

English	3
Svenska	3
Afrikaans	4
አማርኛ	4
العربية	5
Azərbaycanca	5
বাংলাদেশ	6
Bosanski	6
Български	7
Català	7
Čeština	8
Dansk	9
Deutsch	9
Eesti	10
Ελληνικά	10
Español (España)	11
Español (América Latina)	12
Filipino	12
Français (France)	13
Français (Canada)	13
עברית	14
हिन्दी	15
Hrvatski	15
Bahasa Indonesia	16
IsiZulu	16
Íslenska	17
Italiano	18
日本語	18

Kiswahili	19
한국어	19
Latviešu	20
Lietuvių	20
தமிழ்	21
Magyar	22
Македонски	22
Malay	23
Nederlands (België)	23
Nederlands (Nederlands)	24
नेपाल	25
Norsk	25
اردو	26
Polski	26
Português (Brasil)	27
Português (Portugal)	28
Română	28
Русский	29
Slovenčina	29
Slovenščina	30
Srpski	30
Suomi	31
ภาษาไทย	31
Türkçe	32
Tiếng Việt	33
Українська	33
漢語	34
简体中文	34

English

Read Me First

Thank you for your patience while we gathered your data. This file contains technical log information that we have collected about your account to provide and troubleshoot the Spotify service, and recipients to whom that data might have been disclosed.

For a general description of the data included in your download, please see [Understanding My Data](#). The more granular description of the technical log information is provided by default in English below, but you can always contact our [customer support](#) if you need help understanding this data in your local language or if you have any other questions about your data. You can find the list of recipients to whom your data might have been disclosed in the file called 'Recipients.json'. Please note that the recipients we share your data with may be subject to change, and not all recipients are in use in all countries. For information you are entitled to about the processing of your personal data under Article 15 of the GDPR, please see [GDPR Article 15 Information](#). If you are a U.S. resident, and would like information about the categories of sources from which your data was collected and the categories of third parties with whom we share your data, please see the U.S. version of our Privacy Policy.

If you have also requested your account data and/or extended streaming history, you will be notified separately when those data packages are ready to download. If you have not requested any additional data but would like to do so, please go to your [Account Privacy](#) page and follow the instructions or email us at privacy@spotify.com.

Svenska

Läs mig först

Tack för ditt tålamod medan vi sammanställde dina personuppgifter. Den här filen innehåller teknisk logginformation som vi har samlat in om ditt konto för att tillhandahålla och felsöka Spotify-tjänsten och mottagare till vilka dessa uppgifter kan ha lämnats ut.

För en generell beskrivning av de uppgifter som finns i din nedladdning, vänligen se [Förstå mina data](#). Den mer specifika beskrivningen av den tekniska logginformationen tillhandahålls som standard på engelska nedan, men du kan alltid kontakta vår [kundsupport](#) om du behöver hjälp att förstå denna data på ditt lokala språk eller om du har några andra frågor om din data. Du hittar listan över mottagare som vi kan ha delat dina data med i filen "Recipients.json". Tänk på att de mottagare vi delar dina data med kan komma att ändras och att inte alla mottagare används i alla länder. För information som du är berättigad till angående behandlingen av dina personuppgifter enligt Artikel 15 i den allmänna dataskyddsförordningen (GDPR), vänligen se [Information enligt Artikel 15, allmänna dataskyddsförordningen](#).

Om du också har begärt ut dina kontouppgifter och/eller utökad streaminghistorik kommer du att meddelas separat när de datapaketet är redo att laddas ned. Om du inte har begärt några ytterligare uppgifter men vill göra det kan du antingen använda Ladda ned dina data-verktyget under dina [integritetsinställningar](#) eller maila oss på privacy@spotify.com.

Afrikaans

Lees my eerste

Dankie vir jou geduld terwyl ons jou data ingesamel het. Hierdie lêer bevat tegniese loginligting wat ons oor jou rekening ingesamel het om die Spotify-diens te verskaf en probleme daarmee op te los, en ontvangers aan wie daardie data moontlik bekend gemaak is.

Vir 'n algemene beskrywing van die data wat in jou aflaai ingesluit is, sien asseblief [Verstaan my data](#). Die meer gedetailleerde beskrywing van die tegniese loginligting word by verstek hieronder in Engels verskaf, maar jy kan altyd ons [kliëntediens](#) kontak as jy hulp nodig het om hierdie data in jou plaaslike taal te verstaan of as jy enige ander vrae oor jou data het. Jy kan die lys van ontvangers aan wie jou data moontlik bekend gemaak is in die lêer genaamd "Recipients.json" vind. Neem asseblief kennis dat die ontvangers met wie ons jou data deel, moontlik kan verander, en nie alle ontvangers is in alle lande in gebruik nie. Vir inligting waarop jy geregtig is oor die verwerking van jou persoonlike data volgens Artikel 15 van die Algemene databeskerminingsregulasie, sien asseblief [Inligting oor Artikel 15 van die GDPR](#).

As jy ook jou rekeningdata en/of uitgebreide stroomgeskiedenis aangevra het, sal jy afsonderlik in kennis gestel word wanneer daardie datapakkette gereed is om af te laai. As jy nie enige bykomende data aangevra het nie, maar dit graag wil doen, gaan asseblief na jou [Rekeningprivaatheid](#)-blad en volg die instruksies of stuur vir ons 'n e-pos by privacy@spotify.com.

አማርኛ

መጀመሪያ እኔን ያንብቡ

ውሂብዎን በምንሰበስብበት ጊዜ ለነበረዎት ትዕግስት እናመሰግናለን። ይህ ፋይል የSpotify አገልግሎቱን ለማቅረብ እና ለእሱ መላ ለመፈለግ ስለ መለያዎ የሰበሰብነውን ቴክኒካዊ ምዝግብ ማስታወሻ መረጃ እና ውሂቡ ይፋ የተደረገላቸው ተቀባዮችን ይዟል።

በእርስዎ ውርድ ውስጥ ስለተካተተው ውሂብ አጠቃላይ መግለጫ ለማግኘት፣ እባክዎ የእኔን ውሂብ መረዳት የሚለውን ይመልከቱ። የቴክኒካዊ ምዝግብ ማስታወሻ መረጃው የበለጠ ዝርዝር መግለጫው ከዚህ በታች በነባሪነት በእንግሊዝኛ ቀርቧል፣ ነገር ግን ይህን ውሂብ በአካባቢያዊ ቋንቋዎ ለመረዳት እገዛ ከፈለጉ ወይም ስለ ውሂብዎ ሌላ ማናቸውም ጥያቄዎች ካሉዎት ሁልጊዜ የእኛን [የደንበኛ ድጋፍ ማነጋገር](#) ይችላሉ። የእርስዎ ውሂብ ይፋ የተደረገላቸውን የተቀባዮች ዝርዝር «Recipients.json» በሚለው ፋይል ውስጥ ማግኘት ይችላሉ። እባክዎ ውሂብዎን የምናጋራቸው ተቀባዮች ሊለወጡ እንደሚችሉ እና ሁሉም ተቀባዮች በሁሉም አገሮች ውስጥ ጥቅም ላይ እንደማይውሉ ልብ ይበሉ። በአጠቃላይ የውሂብ ጥበቃ ደንብ አንቀጽ 15 ስር ስለ የግል ውሂብዎ መሰናዳት ስላለዎት መብት መረጃ ለማግኘት እባክዎ አጠቃላይ የውሂብ ጥበቃ ደንብ አንቀጽ 15 መረጃ የሚለውን ይመልከቱ።



እንዲሁም የእርስዎን የመለያ ውሂብ እና/ወይም የተራዘመ በሻፒታል የመልቀቅ ታሪክ ጠይቀው ከሆነ፣ እነዚያ የውሂብ ጥቅሎች ለመውረድ ዝግጁ ሲሆኑ ተለይቶ ማሳወቂያ ይደርስዎታል። ምንም ተጨማሪ ውሂብ ካልጠየቁ ነገር ግን መጠየቅ የሚፈልጉ ከሆነ፣ እባክዎ ወደየ እርስዎ የመለያ ግላዊነት ገፅ ይሂዱ እና መመሪያዎቹን ይከተሉ ወይም privacy@spotify.com ላይ ኢሜይል ያድርጉልን።

العربية

اقرأ هذه المعلومات أولاً

نشكرك على الانتظار بينما جمعنا بياناتك. يحتوي الملف على معلومات السجل التقني التي جمعناها عن حسابك لتقديم خدمة Spotify واستكشاف أي أخطاء وإصلاحها، ويتضمن المستلمين الذين ربما تم الكشف لهم عن هذه البيانات.

للحصول على وصف عام للبيانات المضمنة في ملفك الذي نزلته، يرجى الاطلاع على مقالة فهم بياناتي. ويتوفر الوصف الدقيق لمعلومات السجل التقني بشكل تلقائي باللغة الإنجليزية أدناه، ولكن يمكنك دائماً التواصل مع فريق دعم العملاء إذا كنت بحاجة إلى مساعدة في فهم هذه البيانات بلغتك المحلية، أو إذا كانت لديك أي أسئلة أخرى متعلقة ببياناتك، يمكنك العثور على قائمة المستلمين الذين ربما تم الكشف لهم عن بياناتك في الملف المسمى "Recipients.json". يرجى العلم بأن المستلمين الذين نشارك بياناتك معهم قد يخضعون للتغيير، وبعضهم لا تتم الاستعانة بهم في بلدان محددة. يرجى الاطلاع على معلومات حول المادة 15 من النظام الأوروبي العام لحماية البيانات (GDPR) (لمعرفة المعلومات التي يحق لك الحصول عليها حول معالجة بياناتك الشخصية بموجب المادة 15 من هذا النظام.

إذا كنت طلبت أيضاً الحصول على بيانات حسابك و/أو سجل الاستماع المطول، فسوف تتلقى إشعاراً منفصلاً عندما تكون خُزم البيانات هذه جاهزة للتنزيل. وإذا لم تكن قد طلبت الحصول على أي بيانات إضافية، ولكنك ترغب في ذلك، يرجى زيارة صفحة الخصوصية في حسابك واتباع التعليمات أو مراسلتنا على privacy@spotify.com.

Azərbaycanca

Əvvəlcə bunu oxuyun

Biz məlumatlarınızı toplayarkən gözlədiyinizə görə təşəkkür edirik. Bu fayl Spotify xidmətini təmin etmək və problemləri həll etmək üçün hesabınız haqqında topladığımız texniki jurnal məlumatlarını və bu məlumatların açıqlanmış ola biləcəyi alıcıları ehtiva edir.

Endirdiyiniz məlumatların ümumi təsviri üçün Məlumatlarımızı anlamaq bölməsinə baxın. Texniki jurnal məlumatının daha ətraflı təsviri standart olaraq aşağıda ingilis dilində verilir, lakin bu məlumatları ana dilinizdə anlamaq üçün yardıma ehtiyacınız olsa və ya məlumatlarınızla bağlı hər hansı digər sualınız olsa, həmişə müştəri dəstəyimizlə əlaqə saxlaya bilərsiniz. Məlumatlarınızın açıqlanmış ola biləcəyi alıcıların siyahısını "Recipients.json" adlı faylda tapa bilərsiniz. Nəzərə alın ki, məlumatlarınızı payladığımız alıcılar dəyişə bilər və bu məlumatlar hər ölkədə bütün alıcılar üçün əlçatan olmur. Şəxsi məlumatlarınızın Ümumi Məlumatın Mühafizəsi Qaydalarının (GDPR) 15-ci maddəsinə əsasən necə emal olunduğu haqqında ətraflı məlumat əldə etmək istəyirsinizsə, Ümumi Məlumatın Mühafizəsi Qaydalarının 15-ci Maddəsi üzrə Məlumat baxın.

Həmçinin hesab məlumatlarınız və/və ya genişləndirilmiş yayım tarixçəniz üçün sorğu göndərmisinizsə, həmin məlumat paketləri endirilməyə hazır olduqda sizə ayrıca bildiriş göndəriləcək. Əgər hər hansı əlavə məlumat tələb etməmisinizsə, lakin bunu etmək istəyirsinizsə, Hesab Məxfiliyi səhifəsinə keçin və təlimatlara əməl edin və ya privacy@spotify.com ünvanına e-poçt göndərin.

বাংলাদেশ

প্রথমে আমাকে পড়ুন

আমরা আপনার ডেটা সংগ্রহ করার সময় আপনার ধৈর্যের জন্য ধন্যবাদ। এই ফাইলে আপনার অ্যাকাউন্টের টেকনিকাল লগ সম্পর্কিত তথ্য রয়েছে যা আমরা Spotify পরিষেবা প্রদান করতে এবং পরিষেবা ব্যবহার সংক্রান্ত সমস্যা সমাধানের জন্য সংগ্রহ করেছি, এছাড়া সেই প্রাপকদের বিষয়ে তথ্য রয়েছে যাদের কাছে হয়তো এই ডেটা প্রকাশ করা হয়েছে।

আপনার ডাউনলোডে অন্তর্ভুক্ত ডেটার একটি সাধারণ বিবরণের জন্য, অনুগ্রহ করে আমার ডেটার বিষয়ে বোঝা বিভাগটি দেখুন। টেকনিকাল লগ সম্পর্কিত তথ্য আরও সূক্ষ্ম বিবরণ নিচে ইংরেজিতে ডিফল্ট হিসেবে দেওয়া রয়েছে, কিন্তু আপনার নিজের ভাষায় এই ডেটা বোঝার জন্য সাহায্যের প্রয়োজন হলে বা আপনার ডেটা সম্পর্কে অন্য কোনও প্রশ্ন থাকলে আপনি যে কোনও সময় আমাদের কাস্টমার সাপোর্ট বিভাগে যোগাযোগ করতে পারেন। আপনি 'Recipients.json' নামক ফাইলে সেই সকল প্রাপকদের তালিকা খুঁজে পেতে পারেন যাদের কাছে আপনার ডেটা প্রকাশ করা হয়ে থাকতে পারে। অনুগ্রহ করে মনে রাখবেন যে, আমরা যে সকল প্রাপকদের সাথে আপনার ডেটা শেয়ার করি, তাদের পরিবর্তন করা হতে পারে এবং সব প্রাপক সব দেশে সক্রিয় নয়। GDPR-এর 15 ধারার অধীনে আপনার ব্যক্তিগত ডেটা প্রসেস করা সম্পর্কে আপনার অধিকার রয়েছে এমন তথ্যের জন্য, অনুগ্রহ করে GDPR ধারা 15-এর বিষয়ে তথ্য দেখুন।

আপনি যদি আপনার অ্যাকাউন্টের ডেটা এবং/অথবা স্ট্রিমিংয়ের বর্ধিত ইতিহাসের জন্যও অনুরোধ করে থাকেন তবে সেই ডেটা প্যাকেজগুলি ডাউনলোড করার জন্য প্রস্তুত হলে আপনাকে আলাদাভাবে জানানো হবে। আপনি যদি অতিরিক্ত কোনও ডেটার অনুরোধ না করে থাকেন, তবে তা করতে চাইলে অনুগ্রহ করে আপনার অ্যাকাউন্টের গোপনীয়তা পেজে যান এবং নির্দেশাবলী অনুসরণ করুন বা privacy@spotify.com-এ আমাদের ইমেল করুন।

Bosanski

Prvo pročitajte

Hvala vam na strpljenju dok smo prikupljali vaše podatke. Ovaj fajl sadržava informacije iz tehničkih zapisnika koje smo prikupili o vašem računu da vam pružamo uslugu Spotify i riješimo probleme s njom te primaocima kojima su ti podaci mogli biti otkriveni.

Za opći opis podataka uključenih u preuzimanje pogledajte Objašnjenje mojih podataka. Detaljniji opis informacija iz tehničkih zapisnika u nastavku je prema zadanim postavkama naveden na engleskom. Međutim, uvijek možete kontaktirati našu korisničku podršku ako trebate pomoć za razumijevanje ovih podataka na vašem jeziku ili ako imate drugih pitanja o podacima. Listu primalaca kojima su vaši podaci mogli biti otkriveni možete pronaći u fajlu "Recipients.json". Napominjemo da primaoci s kojima dijelimo vaše podatke mogu biti podložni promjeni i da u svim zemljama

ne koristimo sve primaoce. Za informacije na koje imate pravo u vezi s obradom ličnih podataka u skladu s članom 15. Općeg propisa o zaštiti podataka (GDPR-a) pogledajte [Informacije o članu 15. GDPR-a](#).

Ako ste zatražili i podatke o računu i/ili proširenu historiju prijenosa, zasebno ćemo vas obavijestiti kada ti paketi podataka budu spremni za preuzimanje. Ako niste zatražili dodatne podatke, ali biste to željeli, idite na stranicu [Privatnost računa](#) i slijedite uputstva ili nam pošaljite e-poruku na privacy@spotify.com.

Български

Първо прочетете това

Благодарим Ви за търпението, докато събирахме Вашите данни. Файлът съдържа регистър с техническа информация, която сме събрали за Вашия акаунт, за да предоставим Услугата Spotify или да отстраним неизправности, и получатели, на които тези данни може да са били разкрити.

За общо описание на данните, съдържащи се във Вашето изтегляне, моля, вижте [Как да интерпретирам данните си](#). По-детайлното описание на регистъра с техническа информация е предоставено по подразбиране на английски по-долу, но винаги можете да се свържете с [екипа за поддръжка на клиенти](#), ако имате нужда от помощ да разберете тези данни на местния си език или ако имате други въпроси относно данните си. Можете да намерите списък с получатели, на които данните Ви може да са били разкрити, във файла с име „Recipients.json“. Моля, имайте предвид, че получателите, с които споделяме данните Ви, подлежат на промяна и не всички получатели се използват във всички държави. За информация относно обработването на личните Ви данни, която следва да получите съгласно чл. 15 от ОРЗД, моля, вижте [Информация във връзка с ОРЗД, чл. 15](#).

Ако освен това сте изпратили заявка за достъп до данни за акаунта Ви или подробна история на стрийминг, ще бъдете уведомени отделно, когато съответните пакети с данни са готови за изтегляне. Ако не сте изпратили заявка за допълнителни данни, но бихте искали да го направите, моля, отидете на Вашата страница [„Поверителност на акаунта“](#) и последвайте инструкциите или ни изпратете имейл на privacy@spotify.com.

Català

Llegeix aquesta informació en primer lloc

Gràcies per la paciència mentre recopilàvem les dades. Aquest fitxer conté informació del registre tècnic que hem recollit sobre el teu compte per proporcionar el servei de Spotify i solucionar els problemes relacionats, així com sobre els destinataris a qui es puguin haver revelat les dades.

Per veure una descripció general de les dades incloses a la descàrrega, consulta [Entendre les meves dades](#). De manera predeterminada, a continuació es proporciona una descripció més detallada de la informació del registre tècnic en anglès, però pots contactar amb el nostre [servei d'atenció al client](#) si necessites ajuda per entendre aquestes dades en el teu idioma o si tens cap altre dubte al respecte. Trobaràs la llista de destinataris a qui es puguin haver revelat les teves dades al fitxer "Recipients.json". Tingues en compte que els destinataris amb qui compartim les dades poden canviar i no tots s'utilitzen a tots els països. A [Informació sobre l'article 15 del Reglament general de protecció de dades](#) t'indiquem els drets que tens amb relació al tractament de les teves dades personals en virtut de l'article 15 d'aquest reglament.

Si també has demanat dades del compte o l'historial de reproducció ampliat, t'avisarem per separat quan puguis descarregar aquests paquets de dades. Si no has demanat cap més informació, però vols tenir-la, ves a la pàgina de [privadesa del compte](#) i segueix les instruccions o envia'ns un correu electrònic a privacy@spotify.com.

Čeština

Nejprve si prosím přečti

Děkujeme za trpělivost během shromažďování tvých údajů. Tento soubor obsahuje informace z technických protokolů, které jsme nashromáždili o tvém účtu za účelem poskytování služeb Spotify a řešení problémů, a uvádí příjemce, jimž mohou být tyto údaje zpřístupněny.

Obecný popis údajů, které stahuješ, najdeš v části [Jak interpretovat údaje](#). Podrobnější popis informací z technických protokolů je níže uvedený standardně v angličtině, ale pokud potřebuješ údaje blíže objasnit ve svém jazyce nebo k nim máš jakékoli další otázky, můžeš se kdykoli obrátit na naši [základnickou podporu](#). Seznam příjemců, jimž mohly být tvoje údaje zpřístupněny, najdeš v souboru s názvem „Recipients.json“. Upozorňujeme, že příjemci, s nimiž tvoje údaje sdílíme, se mohou měnit a ne všichni příjemci platí pro všechny země. Informace o zpracování tvých osobních údajů, na které máš nárok podle článku 15 GDPR, najdeš v části [Informace o článku 15 GDPR](#).

Pokud žádáš i o údaje o svém účtu a/nebo o rozšířenou historii streamování, dostaneš samostatné oznámení, až budou tyto datové balíčky připravené ke stažení. Pokud o žádné další údaje požádáno nemáš, ale máš v plánu to udělat, přejdi na stránku [ochrany osobních údajů v účtu](#) a postupuj podle pokynů, nebo nám pošli e-mail na adresu privacy@spotify.com.

Dansk

Læs mig først

Tak for din tålmodighed, mens vi indsamlede dine data. Denne fil indeholder tekniske logoplysninger, som vi har indsamlet om din konto med henblik på at levere og foretage fejlfinding af Spotify-tjenesten. Desuden kan du finde oplysninger om de modtagere, vi muligvis har videregivet dataene til.

Du kan læse en overordnet beskrivelse af de data, der er inkluderet i dit download, under [Forstå mine Data](#). En mere detaljeret beskrivelse af de tekniske logoplysninger er som standard tilgængelig på engelsk nedenfor, men du kan altid kontakte [kundesupport](#), hvis du har brug for hjælp på dit lokale sprog til at forstå dine data, eller hvis du har andre spørgsmål om dine data. I filen "Recipients.json" kan du se en liste over de modtagere, som dine data muligvis er blevet videregivet til. Bemærk, at der kan ske ændringer i, hvilke modtagere vi deler dine data med, og modtagerne kan variere fra land til land. På siden [Oplysninger om artikel 15 i GDPR](#) kan du se, hvilke oplysninger du i henhold til artikel 15 i GDPR har krav på angående behandlingen af dine persondata.

Hvis du også har anmodet om adgang til dine kontodata og/eller din udvidede streaminghistorik, får du en separat besked, når disse datapakker kan downloades. Hvis du ikke har anmodet om yderligere data, men ønsker at gøre det, skal du gå til din [kontoside for privatliv](#) og følge vejledningen eller sende os en e-mail på privacy@spotify.com.

Deutsch

Bitte zuerst lesen!

Danke für deine Geduld, während wir deine Daten zusammengestellt haben. Diese Datei enthält ein technisches Protokoll deines Kontos, das wir zur Bereitstellung des Spotify Dienstes und zur Fehlerbehebung erstellt haben. Außerdem enthält sie die Empfänger, an die wir die Daten möglicherweise weitergegeben haben.

Eine allgemeine Beschreibung der in deinem Download enthaltenen Daten findest du unter [Meine Daten verstehen](#). Die detaillierte Beschreibung der Daten des technischen Protokolls stellen wir standardmäßig in englischer Sprache bereit. Du kannst dich aber jederzeit an unseren [Support](#) wenden, wenn du Hilfe brauchst, diese Daten zu verstehen, oder wenn du weitere Fragen hast. Die Liste der Empfänger, an die wir die Daten möglicherweise weitergegeben haben, findest du in der Datei „Recipients.json“. Hinweis: Die Liste der Empfänger, an die wir deine Daten weitergeben können, kann Änderungen unterliegen und nicht alle Empfänger sind für alle Länder relevant. Informationen über die Verarbeitung deiner personenbezogenen Daten, auf die du gemäß Artikel 15 der Datenschutz-Grundverordnung (DSGVO) Anspruch hast, findest du unter [Informationen zu Artikel 15 der DSGVO](#).

Falls du auch deine Kontodaten und/oder deinen erweiterten Streamingverlauf angefordert hast, benachrichtigen wir dich separat, wenn du diese Datenpakete herunterladen kannst. Falls du keine weiteren Daten angefordert hast, dies aber gerne tun würdest, rufe die Seite mit den Datenschutzeinstellungen auf und halte dich an die Anleitung oder schick uns eine E-Mail an privacy@spotify.com.

Eesti

Seletav teave

Täname teid kannatlikkuse eest andmete kogumise ajal. Fail sisaldab tehnilise logi teavet, mida oleme teie konto kohta kogunud Spotify teenuse osutamiseks ja tõrkeotsinguks, ning adressaate, kellele need andmed võidi avaldada.

Allalaaditud failis sisalduvate andmete üldise kirjelduse leiате jaotisest Minu andmete selgitus. Tehnilise logi teabe üksikasjalikum kirjeldus on allpool vaikumisi esitatud inglise keeles, kuid saate alati ühendust võtta meie klienditoega, kui vajate oma keeles selgitusi nende andmete kohta või kui teil on muid küsimusi oma andmete kohta. Failist nimega „Recipients.json“ leiате loendi adressaatidest, kellele teie andmeid võidi avaldada. Pange tähele, et adressaadid, kellega teie andmeid jagame, võivad muutuda ja kõik adressaadid ei ole kõigis riikides kasutusel. Kui soovite teada, millist teavet on teil õigus saada isikuandmete kaitse üldmääruse artikli 15 alusel oma isikuandmete töötlemise kohta, lugege isikuandmete kaitse üldmääruse artikli 15 teavet.

Kui oled taotlenud ka oma kontoandmeid ja/või laiendatud voogedastuse ajalugu, teavitatakse sind eraldi, kui need andmepaketid on allalaadimiseks valmis. Kui sa pole lisaandmeid taotlenud, kuid soovid seda teha, mine lehele Konto privaatsus ja järgi juhiseid või saada meile meilisõnum aadressile privacy@spotify.com.

Ελληνικά

Προσοχή: διάβασε το παρακάτω

Ευχαριστούμε για την υπομονή σου όσο συγκεντρώνουμε τα δεδομένα σου. Αυτό το αρχείο περιέχει πληροφορίες τεχνικής καταγραφής που έχουμε συλλέξει σχετικά με τον λογαριασμό σου, ώστε να παρέχουμε την Υπηρεσία Spotify και να αντιμετωπίζουμε τυχόν προβλήματα που σχετίζονται με αυτή. Περιέχει, επίσης, τους παραλήπτες στους οποίους ενδεχομένως να έχουν γνωστοποιηθεί αυτά τα δεδομένα.

Για μια γενική περιγραφή των δεδομένων που περιλαμβάνονται στο πακέτο λήψης, ανάτρεξε στην παράγραφο «Κατανόηση των δεδομένων μου». Η αναλυτική περιγραφή των πληροφοριών τεχνικής καταγραφής παρέχεται στα αγγλικά παρακάτω. Ωστόσο, μπορείς να επικοινωνήσεις με την υποστήριξη πελατών αν χρειάζεσαι βοήθεια για την κατανόηση αυτών των δεδομένων στη γλώσσα σου ή αν έχεις άλλες ερωτήσεις για τα δεδομένα σου. Μπορείς να βρεις μια λίστα με τους παραλήπτες στους οποίους ενδεχομένως να έχουν γνωστοποιηθεί τα δεδομένα σου στο αρχείο

Recipients.json. Λάβε υπόψη ότι οι παραλήπτες στους οποίους κοινοποιούμε τα δεδομένα σου ενδέχεται να αλλάξουν και ότι δεν ισχύουν όλοι για όλες τις χώρες. Για τις πληροφορίες στις οποίες δικαιούσαι να έχεις πρόσβαση σε σχέση με την επεξεργασία των προσωπικών δεδομένων σου σύμφωνα με το άρθρο 15 του ΓΚΠΔ, ανάτρεξε στην παράγραφο «[Πληροφορίες άρθρου 15 του ΓΚΠΔ](#)».

Εάν έχεις επίσης ζητήσει τα δεδομένα του λογαριασμού σου ή/και το εκτεταμένο ιστορικό ροής, θα ειδοποιηθείς ξεχωριστά όταν αυτά τα πακέτα δεδομένων είναι έτοιμα για λήψη. Εάν δεν έχεις ζητήσει πρόσθετα δεδομένα, αλλά θέλεις να το κάνεις, πήγαινε στη σελίδα «[Απόρρητο λογαριασμού](#)» και ακολούθησε τις οδηγίες ή στείλε μας email στο privacy@spotify.com.

Español (España)

Lee esto primero

Gracias por esperar mientras recopilábamos tus datos. Este archivo contiene información de registro técnico que hemos recopilado sobre tu cuenta (con el fin de proporcionar el servicio de Spotify y solucionar los problemas relacionados) y también sobre los destinatarios a quienes puedan haberse revelado los datos.

Para ver una descripción general de los datos incluidos en tu descarga, consulta [Descripción de los datos](#). De forma predeterminada, se proporciona una descripción más detallada de la información de registro técnico en inglés a continuación, pero puedes ponerte en contacto con nuestro [servicio de atención al cliente](#) si necesitas ayuda para entender esta información en tu idioma o si tienes cualquier otra duda relacionada con tus datos. Encontrarás la lista de destinatarios a quienes pueden haberse revelado tus datos en el archivo denominado "Recipients.json". Ten en cuenta que los destinatarios con quienes compartimos los datos pueden cambiar y no son iguales en todos los países. En [Información sobre el artículo 15 del RGPD](#) te indicamos los derechos que tienes en relación con el tratamiento de tus datos personales de acuerdo con el artículo 15 del RGPD.

Si también has solicitado los datos de tu cuenta o el historial de reproducción ampliado, se te notificará por separado cuando los paquetes de datos estén listos para descargarse. Si no has solicitado acceso a estos otros datos pero te gustaría consultarlos, ve a la página de [privacidad de tu cuenta](#) y sigue las instrucciones o envíanos un correo a privacy@spotify.com.

Español (América Latina)

Lee esto atentamente

Gracias por tu paciencia mientras recopilamos tus datos. Este archivo contiene información de registro técnico que hemos recopilado sobre tu cuenta para proporcionar el servicio de Spotify y solucionar problemas relacionados con este, así como datos sobre los destinatarios que pudieron haber accedido a esta información.

Para obtener una descripción general de los datos incluidos en la descarga, consulta el artículo [Cómo entender mis datos](#). La descripción más detallada de la información de registro técnico se proporciona en inglés de forma predeterminada, pero puedes ponerte en contacto con nuestro [servicio de atención al cliente](#) si necesitas ayuda para entender estos datos en tu idioma o si tienes alguna otra pregunta sobre tus datos. Puedes encontrar la lista de destinatarios que pueden haber accedido a estos datos en el archivo llamado "Recipients.json". Ten en cuenta que los destinatarios con quienes compartimos tus datos podrían estar sujetos a cambios, y no todos los destinatarios están activos en todos los países. Para conocer más acerca del procesamiento de tus datos personales de acuerdo con el Artículo 15 del RGPD, consulta la página [Información sobre el Artículo 15 del RGPD](#).

Si también solicitaste los datos de tu cuenta o el historial de reproducción extendido, se te notificará por separado cuando esos paquetes de datos estén listos para descargar. Si no solicitaste datos adicionales, pero deseas hacerlo, ve a la página [Privacidad de tu cuenta](#) y sigue las instrucciones o envíanos un email a privacy@spotify.com.

Filipino

Basahin Muna

Salamat sa pasensya habang kinukuha namin ang data mo. Makikita sa file na ito ang technical log information na nakuha namin tungkol sa account mo para ibigay at i-troubleshoot ang Spotify service, at mga recipient na pwedeng pinagsabihan ng data na 'yon.

Para sa general description ng data na kasama sa download mo, tingnan ang [Pag-unawa sa Data Ko](#). Default na nasa English ang mas detalyadong description ng technical log information sa ibaba, pero pwede mong kontakín ang [customer support](#) namin kahit kailan kung kailangan mo ng tulong para maintindihan ang data na ito sa local language mo o kung may iba ka pang tanong tungkol sa data mo. Makikita mo ang listahan ng mga recipient na pwedeng pinagsabihan ng data mo sa file na tinatawag na 'Recipients.json'. Tandaang pwedeng magbago ang mga recipient kung kanino namin shine-share ang data mo, at hindi lahat ng recipient ay ginagamit sa lahat ng bansa. Para sa impormasyong pwede mong malaman tungkol sa pagpoproseso ng personal na data mo sa ilalim ng Article 15 ng GDPR, tingnan ang [Impormasyon ng Article 15 ng GDPR](#).



Kung ni-request mo rin ang account data at/o extended streaming history mo, hiwalay kang sasabihan kapag handa nang i-download ang mga data package na 'yon. Kung hindi ka nag-request ng kahit anong dagdag na data pero gusto mo itong gawin, pumunta sa [Account Privacy](#) page mo at sundin ang instructions o mag-email sa'min sa privacy@spotify.com.

Français (France)

À lire en premier

Merci pour votre patience pendant que nous collectons vos données. Ce fichier contient les informations du journal technique que nous avons recueillies sur votre compte afin de fournir et de dépanner le service Spotify, ainsi que les destinataires auxquels ces données ont pu être divulguées.

Pour obtenir une description générale des données incluses dans votre téléchargement, reportez-vous à la section [Comprendre mes données](#). Par défaut, la description plus détaillée des informations du journal technique est fournie en anglais ci-après, mais vous pouvez toujours contacter notre [service client](#) si vous avez besoin d'aide pour comprendre ces données dans votre langue locale ou si vous avez d'autres questions concernant vos données. Vous trouverez la liste des destinataires auxquels vos données ont pu être divulguées dans le fichier intitulé « Recipients.json ». Veuillez noter que les destinataires avec lesquels nous partageons vos données peuvent changer, et que tous les destinataires ne sont pas utilisés dans tous les pays. Pour découvrir les informations que vous êtes en droit d'obtenir concernant le traitement de vos données personnelles en vertu de l'Article 15 du RGPD, reportez-vous à la section [Informations sur l'Article 15 du RGPD](#).

Si vous avez également demandé à accéder aux données de votre compte et/ou à votre historique de streaming étendu, vous recevrez une notification distincte lorsque ces informations seront prêtes au téléchargement. Si vous n'avez pas demandé de données supplémentaires, mais que vous souhaitez le faire, veuillez accéder à votre page des [paramètres de confidentialité](#) et suivre les instructions, ou nous envoyer un e-mail à l'adresse privacy@spotify.com.

Français (Canada)

Lire en premier

Merci de votre patience pendant que nous rassemblons vos données. Ce fichier contient des renseignements du journal technique que nous avons recueillis à propos de votre compte pour fournir et dépanner le service Spotify ainsi que les destinataires auxquels ces données ont pu être divulguées.

Pour obtenir une description générale des données incluses dans votre téléchargement, veuillez consulter la page [Comprendre mes données](#). La description plus détaillée des renseignements inclus dans le journal technique est fournie par défaut en anglais ci-dessous, mais vous pouvez

toujours communiquer avec notre [service de soutien](#) si vous avez besoin d'aide pour comprendre ces données dans votre langue locale ou si vous avez d'autres questions sur vos données. Vous trouverez la liste des destinataires auxquels vos données ont pu être divulguées dans le fichier nommé « Recipients.json ». Veuillez noter que la liste des destinataires avec lesquels nous partageons vos données peut faire l'objet de modifications et que tous les destinataires ne sont pas utilisés dans tous les pays. Pour consulter les renseignements auxquels vous avez droit concernant le traitement de vos données personnelles en vertu de l'article 15 du Règlement général sur la protection des données (RGPD), veuillez accéder à la page [Information sur l'article 15 du RGPD](#).

Si vous avez également demandé à accéder aux données de votre compte ou à votre historique prolongé des diffusions en continu, vous recevrez une notification distincte lorsque vous pourrez télécharger ces ensembles de données. Si vous n'avez pas demandé de données supplémentaires, mais que vous souhaitez le faire, veuillez accéder à la page [Paramètres de confidentialité](#) de votre compte et suivre les instructions, ou communiquez avec nous par courriel à privacy@spotify.com.

עב רית

מידע חשוב לקריאה

תודה על הסבלנות בזמן שאספנו את הנתונים שלכם. הקובץ הזה מכיל מידע על רישום טכני שאספנו בנוגע לחשבון שלכם כדי לספק את שירות Spotify ולפתור בעיות שמתעוררות בו, וגורמים שאולי נחשפו לנתונים האלה.

לתיאור כללי של הנתונים שכלולים בהורדה, עיינו במאמר [איך אוכל להבין את הנתונים שלי](#). הסבר מפורט יותר על נתוני הרישום הטכני מופיע בהמשך באנגלית כברירת מחדל, אבל אתם תמיד יכולים ליצור קשר עם [תמיכת הלקוחות](#) אם אתם צריכים עזרה בהבנת הנתונים בשפה המקומית או אם יש לכם שאלות נוספות בנוגע לנתונים שלכם. תוכלו למצוא רשימה של גורמים שאולי נחשפו לנתונים האלה בקובץ בשם Recipients.json. שימו לב: שהגורמים שאיתם אנחנו משתפים את הנתונים שלכם עשויים להשתנות, ולא כולם רלוונטיים בכל המדינות. למידע שאתם אמורים לקבל בנוגע לעיבוד של הנתונים האישיים שלכם במסגרת סעיף 15 ב-GDPR, עיינו במאמר [מידע על סעיף 15 ב-GDPR](#).

אם ביקשתם גם נתונים על החשבון או על היסטוריית ההאזנה המורחבת, תקבלו הודעה נפרדת כשחבילות הנתונים האלה יהיו מוכנות להורדה. אם לא ביקשתם נתונים נוספים אבל אתם מעוניינים בכך, עברו לדף [פרטיות החשבון](#) והשלימו את ההוראות או שלחו לנו אימייל לכתובת privacy@spotify.com.

हिन्दी

पहले मुझे पढ़ें

जब तक हम आपका डेटा इकट्ठा कर रहे हैं, तब तक धैर्य बनाए रखने के लिए धन्यवाद. इस फ़ाइल में तकनीकी लॉग की वह जानकारी शामिल है जो Spotify की सेवा देने और उससे जुड़ी समस्याओं को हल करने के लिए, आपके अकाउंट के बारे में और उन प्राप्तकर्ताओं के बारे में इकट्ठा की गई थी जिनके साथ संभावित तौर पर डेटा शेयर किया गया है.

आपके डाउनलोड पैकेज में शामिल डेटा की सामान्य जानकारी पाने के लिए, कृपया मेरे डेटा को समझना को देखें. तकनीकी लॉग की जानकारी का ज़्यादा विस्तृत ब्योरा डिफ़ॉल्ट रूप में अंग्रेज़ी में नीचे दिया गया है. हालाँकि, अगर आपको इस डेटा को अपनी स्थानीय भाषा में समझने में मदद चाहिए या अपने डेटा के बारे में आपका कोई सवाल है, तो कभी भी हमारी [ग्राहक सहायता](#) टीम से संपर्क करें. जिन प्राप्तकर्ताओं के साथ संभावित तौर पर आपका डेटा शेयर किया गया है उनकी लिस्ट आपको 'Recipients.json' फ़ाइल में मिलेगी. कृपया ध्यान रखें कि जिन प्राप्तकर्ताओं के साथ हम आपका डेटा शेयर करते हैं, वे बदल सकते हैं और यह ज़रूरी नहीं है कि हर देश में हर प्राप्तकर्ता के साथ डेटा शेयर किया जा रहा हो. GDPR के अनुच्छेद 15 के तहत, आपके पास अपने निजी डेटा को प्रोसेस करने से जुड़ी जिस जानकारी को पाने का हक है उसके बारे में जानने के लिए, कृपया [GDPR के अनुच्छेद 15 के बारे में जानकारी](#) को देखें.

अगर आपने अपने अकाउंट डेटा और/या स्ट्रीमिंग हिस्ट्री के विस्तृत डेटा को पाने का अनुरोध किया है, तो उन डेटा पैकेज के डाउनलोड के लिए उपलब्ध होने पर आपको अलग से सूचित किया जाएगा. अगर आपने किसी भी अतिरिक्त डेटा को पाने का अनुरोध नहीं किया है, लेकिन आपको ऐसा करना है, तो कृपया अपने [अकाउंट प्राइवसी](#) पेज पर जाएँ और निर्देशों का अनुसरण करें या हमें privacy@spotify.com पर ईमेल करें.

Hrvatski

Najprije pročitajte

Hvala vam na strpljenju dok smo prikupljali vaše podatke. Ova datoteka sadrži podatke tehničkog zapisnika koje smo prikupili o vašem računu za pružanje usluge Spotifyja i rješavanje problema te primatelje kojima su ti podaci mogli biti otkriveni.

Za opći opis podataka uključenih u vašu preuzimanja pogledajte odjeljak [Objašnjenje mojih podataka](#). Precizniji opis informacija o tehničkom zapisniku prema zadanim postavkama naveden je na engleskom jeziku u nastavku, ali uvijek možete kontaktirati našu [korisničku podršku](#) ako trebate pomoć na vašem lokalnom jeziku ili ako imate bilo kakvih drugih pitanja o svojim podacima. Popis primatelja kojima su vaši podaci možda otkriveni možete pronaći u datoteci pod nazivom Recipients.json. Imajte na umu da popis primatelja s kojima dijelimo vaše podatke može biti podložan promjenama i da se svi primatelji ne koriste u cijeloj zemlji. Za informacije na koje imate pravo o obradi vaših osobnih podataka prema članku 15. Opće uredbe o zaštiti podataka, pogledajte [Opću uredbu o zaštiti podataka, članak 15. – Informacije](#).



Ako ste zatražili i podatke o računu i/ili proširenu povijest streaminga, dobit ćete zasebnu obavijest kada ti paketi podataka budu spremni za preuzimanje. Ako niste zatražili dodatne podatke, ali biste željeli, posjetite svoju stranicu [Privatnost računa](#) i slijedite upute ili nam pošaljite poruku e-pošte na privacy@spotify.com.

Bahasa Indonesia

Baca ini dahulu

Terima kasih telah menunggu saat kami mengumpulkan data. File ini berisi informasi log teknis yang telah kami kumpulkan tentang akun Anda untuk mengatasi masalah dan menyediakan layanan Spotify, dan pihak yang mungkin menerima data tersebut.

Untuk deskripsi umum data yang disertakan dalam download, lihat [Memahami Data Saya](#). Deskripsi lebih terperinci tentang informasi log teknis disediakan secara default dalam bahasa Inggris, tetapi Anda dapat menghubungi [dukungan pelanggan](#) kapan pun jika membutuhkan bantuan untuk memahami data ini dalam bahasa Anda atau jika ada pertanyaan lain terkait data Anda. Anda dapat menemukan daftar pihak yang mungkin menerima data Anda dalam file bernama 'Recipients.json'. Perlu diingat bahwa pihak yang menerima data Anda dari kami mungkin dapat berubah, dan tidak semua penerima digunakan di semua negara. Untuk informasi yang berhak Anda dapatkan tentang pemrosesan data pribadi berdasarkan Pasal 15 GDPR, lihat [Informasi Pasal 15 GDPR](#).

Kalau Anda juga sudah meminta data akun dan/atau riwayat streaming lengkap, Anda akan diberi tahu secara terpisah bila paket data tersebut siap di-download. Kalau Anda belum meminta data tambahan apa pun, tetapi ingin memintanya, masuk ke halaman [Privasi Akun](#) dan ikuti petunjuknya atau kirim email kepada kami di privacy@spotify.com.

IsiZulu

Funda Mina Kuqala

Siyakubonga ngokubekezela kwakho ngenkathi siqoqa idatha yakho. Leli fayela liqukethe ulwazi lwelogi yezobuchwepheshe esiluqoqile mayelana ne-akhawunti yakho ukuze sihlizwe futhi sixazulule inkinga yesevisi ye-Spotify, kanye nabamukeli okungenzeka ukuthi idatha idalulwe kubona.

Ukuze uthole incazelo evamile yedatha efakwe kokudawunilodiwe kwakho, sicela ubone okuthi [Ukuqonda Idatha Yami](#). Incazelo eningiliziwe kakhudlwana yolwazi lwelogi yezobuchwepheshe inikezwa ngokuzenzekelayo ngesiNgisi ngezansi, kodwa ungakwazi njalo ukuthinta [usekelo lwekhasimende](#) lethu uma udinga usizo lokuqonda ledatha ngolimi lwangakini noma uma unanoma yimiphi eminye imibuzo mayelana nedatha yakho. Ungathola uhlu lwabamukeli okungenzeka ukuthi idatha yakho idalulwe kubo efayelini elibizwa ngokuthi 'Recipients.json'. Sicela uphawule ukuthi abamukeli esabelana nabo ngedatha yakho kungenzeka bashintshe, futhi akubona bonke abamukeli abasebenzayo kuwo wonke amazwe.



Ngolwazi onelungelo lalo mayelana nokucutshungulwa kwedatha yakho yomuntu siqu ngaphansi kweSihloko 15 se-GDPR, sicela ubone okuthi Ulwazi Lwesihloko 15 Se-GDPR.

Uma uphinde wacela idatha ye-akhawunti yakho kanye/noma umlando wokusakaza onwetshiwe, uzokwaziswa ngokuhlukene lapho lawo maphakheji edatha esekulungele ukudawuniloda. Uma ungazange ucele noma iyiphi idatha eyengeziwe kodwa ungathanda ukwenza kanjalo, sicela uye ekhasini lakho Lobumfihlo Be-akhawunti futhi ulandele iziqondiso noma usithumele i-imeyili kokuthi privacy@spotify.com.

Íslenska

Lestu þetta fyrst

Við þökkum þér fyrir þolinmæðina á meðan við söfnum gögnunum þínum. Þessi skrá inniheldur tæknilegar skráningarupplýsingar sem við höfum safnað um reikninginn þinn til að veita Spotify-þjónustuna og leita að bilunum í henni sem og skrá yfir hvaða viðtakendum þessum gögnum kann að hafa verið deilt með.

Almenna lýsingu á gögnunum sem innifalin eru í niðurhalinu er að finna í Gögnin mín útskýrð. Ítarlegri upplýsingar um tæknilegar skráningarupplýsingar eru gefnar á ensku hér á eftir en þú getur alltaf haft samband við þjónustuverið okkar ef þú þarft frekari útskýringar á gögnunum á þínu tungumáli eða ef þú hefur einhverjar aðrar spurningar um gögnin. Lista yfir viðtakendur sem gögnunum þínum kann að hafa verið deilt með er að finna í skránni „Recipients.json“. Athugaðu að viðtakendurnir sem við deilum gögnunum þínum með kunna að breytast og ekki allir viðtakendur eru notaðir í öllum löndum. Upplýsingar sem þú átt rétt á í tengslum við vinnslu persónuupplýsinganna þinna samkvæmt 15. grein almennu persónuverndarreglugerðarinnar (GDPR) er að finna í Upplýsingar um 15. grein almennu persónuverndarreglugerðarinnar.

Ef þú hefur líka beðið um reikningsupplýsingar og/eða ítarlegan straumspilunarferil færðu sérstaka tilkynningu þegar hægt er að sækja viðkomandi gagnapakka. Ef þú hefur ekki beðið um frekari gögn en vilt gera það skaltu opna persónuverndarsíðu reikningsins og fylgja leiðbeiningunum eða senda okkur tölvupóst á privacy@spotify.com.

Italiano

Da leggere attentamente

Grazie per la pazienza durante la raccolta dei dati. Questo file contiene dati del registro tecnico raccolti in relazione al tuo account per fornire il servizio Spotify ed eseguire la risoluzione dei relativi problemi, nonché i destinatari a cui tali dati potrebbero essere stati divulgati.

Per una descrizione generale dei dati inclusi nel download, vedi [Come capire i miei dati](#). Per impostazione predefinita, la descrizione più dettagliata delle informazioni del registro tecnico è fornita in inglese qui di seguito, ma puoi sempre contattare la nostra [assistenza clienti](#) se ti occorre aiuto per capire i dati nella tua lingua o se hai altre domande in merito ai tuoi dati. Puoi trovare l'elenco dei destinatari a cui i tuoi dati potrebbero essere stati divulgati nel file "Recipients.json". I destinatari con cui condividiamo i dati sono soggetti a variazioni e non tutti i destinatari sono pertinenti in tutti i Paesi. Per informazioni a cui hai diritto in merito al trattamento dei tuoi dati personali ai sensi dell'articolo 15 del GDPR, vedi [Informazioni sull'Articolo 15 del GDPR](#).

Se hai richiesto anche i dati del tuo account e/o la cronologia di ascolto estesa, riceverai una notifica distinta quando tali pacchetti di dati saranno pronti per il download. Se non hai richiesto alcun dato aggiuntivo ma vorresti farlo, vai alla pagina relativa alla [privacy del tuo account](#) e segui le istruzioni oppure inviaci un'e-mail all'indirizzo privacy@spotify.com.

日本語

はじめにお読みください

お待たせいたしました。データの収集が完了しました。このファイルには、**Spotify**サービスの提供およびトラブルシューティングのために収集された、お客様のアカウントに関するテクニカルログ情報と、そのデータが開示された可能性のある受信者に関するテクニカルログ情報が含まれます。

ダウンロードファイルに含まれるデータについての概説は、「[個人情報について](#)」をご覧ください。テクニカルログ情報に関する詳しい説明は、以下に英語（デフォルト）で記載されています。このデータについてご自身の言語でサポートが必要な場合や、データについて質問がある場合は、[カスタマーサポート](#)にいつでもお問い合わせいただけます。データが開示された可能性のある受信者の一覧は、「**Recipients.json**」ファイルに表示されています。なお、お客様のデータを共有する受信者は変更される可能性があり、国によっては該当しない受信者もいることにご注意ください。[EU一般データ保護規則第15条](#)のもとでユーザーが処理に関する権利を与えられている個人情報については、「[EU一般データ保護規則第15条の情報](#)」をご覧ください。

アカウントのデータやストリーミングの長期履歴もリクエストした場合は、ダウンロードの準備が整い次第、それぞれお知らせいたします。ほかのデータをリクエストする場合は、アカウントの [\[プライバシー設定\]](#) ページに表示された手順に従うか、privacy@spotify.com までメールでお問い合わせください。

Kiswahili

Nisome Kwanza

Asante kwa uvumilivu wako wakati tunakusanya data yako. Faili hii ina maelezo ya kumbukumbu za kiufundi ambayo tumekusanya kuhusu akaunti yako ili kutoa na kutatua huduma ya Spotify, na wanaopokea ambao huenda wameonyeshwa data hii.

Kwa maelezo ya jumla ya data iliyojumuishwa katika kipakuliwa chako, tafadhali angalia [Kuelewa Data Yangu](#). Maelezo ya kina zaidi kuhusu maelezo ya kumbukumbu ya kiufundi hutolewa kwa chaguomsingi katika Kiingereza hapa chini, lakini unaweza kuwasiliana na [huduma kwa wateja](#) wakati wowote iwapo unahitaji usaidizi kuelewa data hii katika lugha unayotumia au ikiwa una maswali mengine yoyote kuhusu data yako. Unaweza kupata orodha ya wapokeaji ambao huenda data yako ilishirikiwa nao katika faili inayoitwa 'Recipients.json'. Tafadhali kumbuka kuwa wapokeaji tunaoshiriki nao data yako huenda wakabadilika, na si wapokeaji wote wanaotumika katika nchi zote. Kwa maelezo unayopaswa kupewa kuhusu uchakataji wa data yako ya binafsi chini ya Kifungu cha 15 cha Kanuni ya Jumla ya Ulinzi wa Data, tafadhali angalia [Maelezo ya Kifungu cha 15 cha Kanuni ya Jumla ya Ulinzi wa Data](#).

Ikiwa pia umeomba data ya akaunti na/au historia yako pana ya kutiririsha, utatumiwa arifa nyingine vifurushi hivyo vya data vitakapokuwa tayari kupakuliwa. Ikiwa hujaomba data yoyote ya ziada lakini ungependa kufanya hivyo, tafadhali nenda kwenye ukurasa wako wa [Faragha ya Akaunti](#) na ufuate maagizo au tutumie barua pepe kupitia privacy@spotify.com.

한국어

Read Me First

데이터를 수집하는 동안 기다려 주셔서 감사합니다. 이 파일에는 Spotify 서비스를 제공하고 문제를 해결하기 위해 계정과 관련하여 수집한 기술 로그 정보와 해당 데이터가 공개되었을 수 있는 수령자가 포함됩니다.

다운로드에 포함되는 데이터에 대한 일반적인 설명은 [내 데이터 이해하기](#)를 참조하시기 바랍니다. 기술 로그 정보에 대한 더 자세한 설명은 기본적으로 아래에서 영어로 제공되지만, 이 데이터를 이해하는 데 모국어로 된 도움이 필요하거나 회원님의 데이터에 대한 기타 문의 사항이 있는 경우 언제든지 [고객 지원 부서](#)에 문의할 수 있습니다. 데이터가 공개될 수 있는 수령자 목록은 'Recipients.json' 파일에서 확인할 수 있습니다. Spotify가 데이터를 공유하는 수령자는 변경될 수 있으며 일부 국가의 수령자는 사용되지 않을 수도 있습니다. 개인정보보호 규정 제15조에 따라 회원님이 개인 데이터 처리와 관련하여 보유한 권리에 대한 정보는 [개인정보보호 규정 제15조에 관한 정보](#)를 참조하시기 바랍니다.

계정 데이터 및/또는 전체 스트리밍 내역을 추가로 요청하신 경우 해당 데이터 패키지의 다운로드가 준비되면 별도의 알림을 받게 됩니다. 이전에 추가로 데이터를 요청하지 않았지만 새로 요청하고자 하는 경우, 계정의 개인 데이터 페이지로 이동하여 지침을 따라 요청하거나 privacy@spotify.com으로 이메일을 보내 요청하시기 바랍니다.

Latviešu

Izlasiet vispirms

Pateicamies par pacietību, kamēr apkopojām jūsu datus. Šis fails satur tehniskā žurnāla datus, ko esam vākuši par jūsu kontu, lai nodrošinātu pakalpojumu Spotify un novērstu tā darbības problēmas, kā arī informāciju par saņēmējiem, kam šie dati varētu tikt atklāti.

Lai iegūtu vispārīgu informāciju par to, kādi dati ir iekļauti jūsu lejupielādē, skatiet sadaļu Manu datu izprašana. Detalizēts tehniskā žurnāla datu apraksts pēc noklusējuma tiek nodrošināts angļu valodā, bet jūs vienmēr varat sazināties ar mūsu klientu atbalstu, ja nepieciešama palīdzība, lai šos datus saprastu savas valsts valodā, vai ja ir citi jautājumi par saviem datiem. To saņēmēju sarakstu, kuriem varētu tikt atklāti jūsu dati, varat atrast failā ar nosaukumu "Recipients.json". Lūdzu, ņemiet vērā, ka saņēmēji, ar kuriem mēs kopīgojam jūsu datus, var tikt mainīti, kā arī ne visi saņēmēji attiecas uz visām valstīm. Lai uzzinātu, kādu informāciju varat pieprasīt par savu personas datu apstrādi saskaņā ar VDAR 15. pantu, skatiet sadaļu Informācija par VDAR 15. pantu.

Ja esat pieprasījis arī sava konta datus un/vai izvērsto straumēšanas vēsturi, saņemsiet atsevišķu paziņojumu, kad šīs datu pakotnes būs gatavas lejupielādei. Ja neesat pieprasījis citus datus, bet vēlaties to darīt, lūdzu, atveriet konta lapu Privātums un sekojiet norādījumiem vai rakstiet mums uz e-pasta adresi privacy@spotify.com.

Lietuvių

Svarbus pranešimas

Dėkojame, kad kantriai palaukei, kol surinksime tavo duomenis. Šiame faile pateikiama techninės būklės žurnalo informacija, kurią surinkome apie tavo paskyrą, kad galėtume teikti „Spotify“ paslaugą ir šalinti kilusias triktis, ir informacija apie gavėjus, kuriems ši informacija galėjo būti atskleista.

Jei reikia bendro duomenų, įtrauktų į atsisiuntimą, aprašo, žr. „Kaip suprasti savo duomenis“. Detalesnis techninės būklės žurnalo informacijos aprašas pateiktas toliau numatytoje anglų kalba, tačiau jei reikia pagalbos susipažįstant su šiais duomenimis gimtąja kalba arba jei turi kitų klausimų, visada gali susisiekti su mūsų pagalbos klientams tarnyba. Gavėjų, kuriems galėjo būti atskleisti tavo duomenys, sąrašą gali rasti faile „Recipients.json“. Atkreipk dėmesį, kad gavėjai, su kuriais dalijamės tavo duomenimis, gali keistis ir kad tai, su kokiais gavėjais bendradarbiaujame,

priklauso nuo šalies. Informacijos, kurią turi teisę žinoti apie asmens duomenų tvarkymą pagal BDAR 15 straipsnį, žr. „Informacija apie BDAR 15 straipsnį“.

Jei taip pat prašei savo paskyros duomenų ir (arba) išplėstinės srautinio perdavimo istorijos, gausite atskirą pranešimą, kai šie duomenų paketai bus paruošti atsisiųsti. Jei neprašei papildomų duomenų, bet norėtumei tai padaryti, apsilankyk savo [paskyros privatumo](#) puslapyje ir vadovaukis instrukcijomis arba parašyk mums adresu privacy@spotify.com.

தமிழ்

முதலில் இதைப் படியுங்கள்

உங்கள் தரவை நாங்கள் சேகரிக்கும் வரை பொறுமையாகக் காத்திருந்ததற்கு நன்றி. Spotify சேவையை வழங்குவதற்காகவும் அதைப் பிழையறிந்து திருத்துவதற்காகவும் நாங்கள் சேகரித்த உங்கள் கணக்கு குறித்த தொழில்நுட்பப் பதிவுத் தகவல்களும் அந்தத் தரவை நாங்கள் பகிர்ந்திருக்கக்கூடிய பெறுநர்கள் குறித்த தகவல்களும் இந்தக் கோப்பில் உள்ளன.

உங்கள் பதிவிறக்கத்தில் சேர்க்கப்பட்டுள்ள தரவு குறித்த பொதுவான விளக்கத்திற்கு, எனது தரவைப் புரிந்துகொள்ளுதல் என்பதைப் பார்க்கவும். தொழில்நுட்பப் பதிவுத் தகவல்கள் குறித்த மிகவும் துல்லியமான விளக்கம் இயல்பாகவே ஆங்கிலத்தில் கீழே கொடுக்கப்பட்டுள்ளது. ஆனால் இந்தத் தரவை உங்கள் உள்ளூர் மொழியில் புரிந்துகொள்வதற்கு உதவி தேவைப்பட்டாலோ உங்கள் தரவு குறித்து வேறு ஏதேனும் கேள்விகள் இருந்தாலோ எப்போது வேண்டுமானாலும் எங்களின் வாடிக்கையாளர் உதவிச் சேவையைத் தொடர்புகொள்ளலாம். உங்கள் தரவை நாங்கள் பகிர்ந்திருக்கக்கூடிய பெறுநர்களின் பட்டியலை 'Recipients.json' கோப்பில் காணலாம். உங்கள் தரவை நாங்கள் பகிரும் பெறுநர்கள் மாற்றத்திற்கு உட்படலாம் என்பதையும் சில பெறுநர்கள் சில நாடுகளில் பயன்பாட்டில் இல்லை என்பதையும் நினைவில் கொள்ளவும். உங்கள் தனிப்பட்ட தரவைச் செயலாக்குவது குறித்து பொதுவான தரவுப் பாதுகாப்பு ஒழுங்குமுறையின் (GDPR -General Data Protection Regulation) பிரிவு 15ன் கீழ் நீங்கள் தெரிந்துகொள்ள உரிமை பெற்ற தகவல்களுக்கு [GDPR பிரிவு 15 குறித்த தகவல்கள்](#) என்பதைப் பார்க்கவும்.

கணக்குத் தரவு மற்றும்/அல்லது நீட்டிக்கப்பட்ட ஸ்ட்ரீமிங் வரலாறையும் நீங்கள் கோரியிருந்தால், அந்தத் தரவுத் தொகுப்புகள் பதிவிறக்கத் தயாரானதும் உங்களுக்குத் தனியாகத் தெரிவிக்கப்படும். கூடுதல் தரவு எதையும் நீங்கள் கோராமல் இருந்து இனி அதைக் கோர விரும்புகிறீர்கள் எனில் கணக்குத் தனியுரிமைப் பக்கத்திற்குச் சென்று வழிகாட்டுதல்களைப் பின்பற்றவும் அல்லது privacy@spotify.com என்ற மின்னஞ்சல் முகவரிக்கு மின்னஞ்சல் அனுப்பவும்.

Magyar

Olvasd el

Köszönjük a türelmedet, amíg összegyűjtöttük az adataidat. Ez a fájl a fiókodról általunk összegyűjtött technikainapló-információkat tartalmaz, amelyekkel biztosítottuk a Spotify szolgáltatását, és elhárítottuk a kapcsolódó hibákat, valamint azokat a címzetteket is magában foglalja, akikkel megoszthattuk ezeket az adatokat.

A letöltésben szereplő adatok általános magyarázatáért olvasd el [Az adataim értelmezése](#) című cikket. A technikai naplófájl részletesebb leírása alapértelmezés szerint angol nyelvű, azonban bármikor felveheted a kapcsolatot az [ügyfélszolgálatunkkal](#), ha segítségre van szükséged az adatok értelmezéséhez magyarul, illetve ha bármilyen kérdésed merül fel. A címzetteket, akikkel megoszthattuk az adataidat a „Recipients.json” nevű fájlban találod. Felhívjuk a figyelmed, hogy a címzettek, akikkel megosztjuk az adataidat változhatnak, és nem minden címzett van minden országban használatban. A GDPR 15. cikke értelmében az adataid kezelésével kapcsolatban téged megillető információkért tekintsd meg [A GDPR 15. cikkével kapcsolatos információ](#) című cikket.

Ha a fiókadataidat és/vagy a bővített streamelési előzményeidet is igényelted, külön értesítést fogsz kapni, amikor ezek az adatcsomagok letölthetők lesznek. Ha további adatokat nem kértél, de szeretnél, lépj a [fiókod Adatvédelem](#) oldalára, és kövesd az ott látható utasításokat, vagy írd nekünk e-mailt a privacy@spotify.com címre.

Македонски

Прво прочитајте го ова

Ви благодариме за трпението додека ги прибираваме вашите податоци. Датотекава содржи податоци за техничка евиденција коишто сме ги прибрале за вашата сметка за да ја обезбедиме и да решаваме проблеми во врска со услугата Spotify и примачите на кои можеби им се откриле таквите податоци.

За општ опис на податоците вклучени во преземањето, разгледајте го делот [Разбирање на моите податоци](#). Подеталниот опис на податоците за техничка евиденција е стандардно наведен на англиски јазик подолу, но секогаш може да контактирате со [поддршката за клиенти](#) ако ви е потребна помош при разбирањето на ваквите податоци на вашиот локален јазик или ако имате какви било други прашања во врска со вашите податоци. Списокот со примачи на кои можеби им се откриени вашите податоци може да го најдете во датотеката со наслов „Recipients.json”. Имајте предвид дека примачите со кои ги споделуваме вашите податоци може да се променат и дека не сите примачи важат за сите држави. За информации на коишто имате право во врска со обработката на вашите лични податоци согласно со Член 15 од GDPR, разгледајте го делот [Информации за Член 15 од GDPR](#).

Ако имате побарано и податоци за сметка и/или опширна историја на стримување, ќе добиете посебно известување кога тие пакети со податоци ќе бидат подготвени за преземање. Ако немате побарано дополнителни податоци, но сакате да го направите тоа, појдете до страницата [Приватност на сметката](#) и следете го упатството или испратете ни е-порака на privacy@spotify.com.

Malay

Baca Saya Dahulu

Terima kasih atas kesabaran anda sambil kami mengumpulkan data anda. Fail ini mengandungi maklumat log teknikal yang telah kami kumpulkan tentang akaun anda untuk menyediakan dan menyelesaikan masalah perkhidmatan Spotify, serta penerima yang mungkin telah didedahkan dengan data tersebut.

Untuk mendapatkan penerangan umum tentang data yang disertakan dalam muat turun anda, sila lihat [Memahami Data Saya](#). Penerangan yang lebih terperinci tentang maklumat log teknikal disediakan dalam Bahasa Inggeris secara lalai di bawah, namun anda sentiasa boleh menghubungi [sokongan pelanggan](#) jika anda memerlukan bantuan untuk memahami data ini dalam bahasa tempatan anda atau jika anda mempunyai apa-apa pertanyaan lain tentang data anda. Anda boleh menemukan senarai penerima yang mungkin telah didedahkan dengan data anda dalam fail yang bernama 'Recipients.json'. Harap maklum bahawa penerima yang kami kongsi data anda mungkin tertakluk pada perubahan dan bukan semua penerima digunakan di semua negara. Untuk mengetahui tentang maklumat yang berhak anda terima tentang pemprosesan data peribadi anda di bawah Artikel 15 GDPR, sila lihat [Maklumat Artikel 15 GDPR](#).

Jika anda juga telah meminta data akaun dan/atau sejarah penstriman lanjutan, anda akan diberitahu secara berasingan apabila pakej data tersebut sedia untuk dimuat turun. Jika anda tidak meminta apa-apa data tambahan tetapi mahu berbuat demikian, sila pergi ke halaman [Privasi Akaun](#) dan ikut arahan atau hantar e-mel kepada kami di privacy@spotify.com.

Nederlands (België)

Lees mij eerst

Bedankt voor uw geduld terwijl we uw gegevens verzamelden. Dit bestand bevat technische logboekgegevens die we over uw account hebben verzameld om de Spotify-dienst te leveren en problemen op te lossen, evenals ontvangers met wie deze gegevens mogelijk zijn gedeeld.

Ga naar [Inzicht in mijn gegevens](#) voor een algemene beschrijving van de gegevens die zijn inbegrepen bij uw download. De meer gedetailleerde beschrijving van de technische logboekgegevens wordt standaard hieronder in het Engels weergegeven, maar u kunt altijd contact opnemen met onze [klantendienst](#) als u hulp nodig hebt om deze gegevens in uw eigen taal te begrijpen of als u andere vragen hebt over uw gegevens. In het

bestand genaamd 'Recipients.json' vindt u de lijst met ontvangers met wie uw gegevens mogelijk zijn gedeeld. Houd in gedachten dat de lijst met ontvangers met wie we uw gegevens delen, onderhevig is aan veranderingen en niet alle ontvangers in alle landen worden gebruikt. Bekijk [Informatie over artikel 15 van de AVG](#) voor informatie waar u recht op hebt betreffende het verwerken van uw persoonsgegevens volgens Artikel 15 van de Algemene verordening gegevensbescherming (AVG).

Als u ook uw accountgegevens en/of uitgebreide streaminggeschiedenis hebt aangevraagd, krijgt u een afzonderlijk bericht wanneer deze gegevens klaar zijn om te downloaden. Wilt u nog andere gegevens aanvragen? Ga dan in uw account naar [Privacy-instellingen](#) en volg de instructies of stuur een e-mail naar privacy@spotify.com.

Nederlands (Nederlands)

Lees mij eerst

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नेपाल

सुरुमा यो पढनुहोस्

हामीले तपाईंको जानकारी सङ्कलन गर्दै गर्दा धैर्यता देखाउनुभएकोमा धन्यवाद। यो फाइलमा हामीले Spotify सेवा उपलब्ध गराउन र समस्या निवारण गर्न हामीले तपाईंको खाता र यो जानकारी खुलासा भएको हुन सक्ने प्रापकहरूका बारेमा सङ्कलन गरेको प्राविधिक लग समावेश हुन सक्छ।

तपाईंको डाउनलोडमा समावेश गरिएको जानकारीका बारेमा सामान्य विवरण प्राप्त गर्न कृपया मेरो जानकारीका बारेमा बुझ्ने हेर्नुहोस्। प्राविधिक लगको थप विस्तृत विवरण पूर्वनिर्धारित रूपमा तल अङ्ग्रेजीमा प्रदान गरिएको हुन्छ तर तपाईंलाई आफ्नो स्थानीय भाषामा यो जानकारी बुझ्न मद्दत चाहिन्छ भने वा आफ्नो जानकारीका बारेमा थप प्रश्नहरू भएमा तपाईं जुनसुकै बेला हाम्रो ग्राहक सहायता विभागमा सम्पर्क गर्न सक्नुहुन्छ। तपाईं 'Recipients.json' नामक फाइलमा गई आफ्नो जानकारी खुलासा गरिएको हुन सक्ने प्रापकहरूको सूची भेटाउन सक्नुहुन्छ। कृपया हामीले तपाईंको जानकारी सेयर गर्ने प्रापकहरू परिवर्तन गर्नु पर्ने हुन सक्छ र सबै प्रापकहरू सबै देशहरूमा प्रयोगमा हुँदैनन् भन्ने कुरा ख्याल गर्नुहोस्। सामान्य जानकारी संरक्षण नियमनको धारा १५ अन्तर्गत आफ्नो व्यक्तिगत जानकारीको प्रयोग गर्नेबारे जानकारीका लागि कृपया सामान्य जानकारी संरक्षण नियमनको धारामा १५ मा उल्लेख जानकारी हेर्नुहोस्।

तपाईंले आफ्नो खातासम्बन्धी जानकारी वा आफूले पहिला सुनेका सामग्रीको विस्तृत जानकारी वा दुवै जानकारी पनि माग्नुभएको छ भने जानकारीका ती प्याकेजहरू डाउनलोड गर्न तयार हुँदा तपाईंलाई छुट्टै छुट्टै सूचित छ। तपाईंले यसअघि कुनै पनि अतिरिक्त जानकारी माग्नुभएको छैन तर अहिले त्यस्तो जानकारी माग्न चाहनुहुन्छ भने कृपया आफ्नो खाताको गोपनीयता पेजमा जानुहोस् र त्यहाँ दिइएका निर्देशनहरूको पालना गर्नुहोस् वा privacy@spotify.com मा हामीलाई इमेल गर्नुहोस्।

Norsk

Les meg først

Takk for tålmodigheten mens vi samlet inn dataene dine. Denne filen inneholder teknisk logininformasjon, som vi har samlet inn om kontoen din for å tilby og feilsøke Spotify-tjenesten, og mottakere som disse dataene kan ha blitt utlevert til.

For å få en generell beskrivelse av dataene som er inkludert i nedlastinger, kan du lese Forstå dataene mine. Den mer detaljerte beskrivelsen av den tekniske logininformasjonen tilbys som standard på engelsk nedenfor, men du kan alltid kontakte kundestøtten hvis du trenger hjelp til å forstå disse dataene på det lokale språket ditt, eller hvis du har andre spørsmål om dataene dine. Du finner listen over mottakere som dataene dine kan ha blitt overlevert til, i filen som heter «Recipients.json». Vær oppmerksom på at mottakerne vi deler dataene dine med, kan endres, og ikke alle mottakere er i bruk i alle land. Hvis du vil ha informasjon om behandlingen av personopplysningene dine i henhold til artikkel 15 i EUs personvernforordning (GDPR), som du har krav på, kan du se Informasjon om artikkel 15 i GDPR.

Hvis du også har bedt om kontooplysninger og/eller en utvidet strømmelogg, vil du bli varslet separat når disse datapakkene er klare til å lastes ned. Hvis du ikke har bedt om ytterligere data, men ønsker å gjøre det, kan du gå til siden for [Kontopersonvern](#) og følge instruksjonene, eller sende en e-post til privacy@spotify.com.

اردو

پہلے مجھے پڑھیں

ہماری جانب سے آپ کا ڈیٹا جمع کیے جانے کے دوران آپ کے تحمل کا شکریہ۔ اس فائل میں لاگ کی ٹیکنیکل معلومات موجود ہیں جو ہم نے Spotify سروس فراہم کرنے اور ٹریبل شوٹ کرنے کے لیے آپ کے اکاؤنٹ سے متعلق جمع کی ہے اور ان وصول کنندگان سے متعلق جن کو ممکنہ طور پر یہ ڈیٹا افشاء کیا گیا ہے۔

آپ کی ڈاؤن لوڈ میں شامل ڈیٹا سے متعلق عمومی تفصیل کے لیے براہ کرم اپنے ڈیٹا کو سمجھنا کو دیکھیں۔ لاگ کی ٹیکنیکل معلومات کی زیادہ تفصیلی وضاحت ذیل میں ڈیفالٹ طور پر انگریزی میں فراہم کی گئی ہے لیکن اگر آپ کو اپنی مقامی زبان میں اس ڈیٹا کو سمجھنے کی ضرورت ہو یا اپنے ڈیٹا سے متعلق دیگر کوئی بھی سوال ہو تو آپ کبھی بھی ہماری [کسٹمر سپورٹ](#) سے رابطہ کر سکتے ہیں۔ آپ 'Recipients.json' نامی فائل میں ان وصول کنندگان کی فہرست تلاش کر سکتے ہیں جنہیں ممکنہ طور پر آپ کا ڈیٹا افشاء کیا گیا ہے۔ براہ کرم نوٹ کر لیں کہ جن وصول کنندگان کے ساتھ ہم آپ کا ڈیٹا شیئر کرتے ہیں وہ تبدیلی سے مشروط ہو سکتے ہیں اور تمام ممالک میں ہر صارف استعمال میں نہیں ہوتا ہے۔ جنرل ڈیٹا پروٹیکشن ریگولیشن کے آرٹیکل 15 کے تحت آپ اپنے ذاتی ڈیٹا کی پروسسنگ سے متعلق جس معلومات کے آپ حقدار ہیں اس کے لیے براہ کرم [جنرل ڈیٹا پروٹیکشن ریگولیشن آرٹیکل 5 کی معلومات](#) دیکھیں۔

اگر آپ نے اپنے اکاؤنٹ ڈیٹا اور/یا توسیعی اسٹریمنگ کی سرگزشت کی بھی درخواست کی ہے تو آپ کو ان ڈیٹا پیکجز کے ڈاؤن لوڈ کے لیے تیار ہونے پر الگ سے مطلع کیا جائے گا۔ اگر آپ نے کسی اضافی ڈیٹا کی درخواست نہیں کی ہے مگر ایسا کرنا چاہتے ہیں تو براہ کرم اپنے [اکاؤنٹ کی رازداری](#) کے صفحہ پر جائیں اور ہدایات پر عمل کریں یا ہمیں privacy@spotify.com پر ای میل کریں۔

Polski

Przeczytaj, zanim rozpoczniez

Dziękujemy za cierpliwość podczas zbierania przez nas danych. W tym pliku znajdują się dane techniczne z rejestru dotyczące Twojego konta, które przechowujemy i wykorzystujemy do rozwiązywania problemów związanych z usługą Spotify, a także lista podmiotów, którym te dane mogły zostać udostępnione.

Opis danych w pobranych plikach znajdziesz w artykule [Zrozumieć dane](#). Bardziej szczegółowe informacje na temat danych technicznych z rejestru domyślnie są dostępne w języku angielskim poniżej. Możesz się jednak skontaktować z naszym [działem obsługi klienta](#), jeśli potrzebujesz wsparcia w interpretacji danych w swoim ojczystym języku lub jeśli masz jakiegokolwiek pytania dotyczące swoich danych. Lista podmiotów, którym mogliśmy udostępnić Twoje dane, znajduje się w pliku „Recipients.json”. Pamiętaj, że podmioty, którym udostępniamy Twoje dane, mogą ulec

zmianie i że nie wszystkie z nich funkcjonują we wszystkich krajach. Aby uzyskać informacje o przetwarzaniu Twoich danych osobowych, do których przysługuje Ci wgląd zgodnie z Artykułem 15 RODO, przejdź do sekcji [Informacja o Artykule 15 RODO](#).

Jeśli Twoja prośba obejmuje również dostęp do danych na koncie lub rozszerzonej historii odtwarzania, otrzymasz osobne powiadomienie, gdy te pakiety danych będą gotowe do pobrania. Jeśli Twoja prośba nie obejmuje dostępu do innego rodzaju danych, a chcesz go jednak uzyskać, przejdź do zakładki [Ustawienia prywatności](#) na swoim koncie i postępuj zgodnie z instrukcjami lub wyślij wiadomość e-mail na adres privacy@spotify.com.

Português (Brasil)

Aviso importante

Agradecemos sua paciência enquanto coletamos seus dados. Este arquivo contém informações técnicas de registro que coletamos sobre sua conta para solucionar problemas e fornecer o serviço do Spotify e sobre os destinatários aos quais esses dados podem ter sido divulgados.

Para obter uma descrição geral dos dados incluídos em seu download, consulte [Como interpretar meu dados](#). Por padrão, a descrição mais detalhada das informações técnicas de registro é fornecida abaixo em inglês, mas você sempre pode falar com o [atendimento ao cliente](#) se precisar de ajuda para entender esses dados em seu idioma, ou se tiver outras dúvidas sobre eles. Você pode encontrar a lista de destinatários para os quais seus dados podem ter sido divulgados no arquivo chamado "Recipients.json". Observe que os destinatários com os quais compartilhamos seus dados podem estar sujeitos a alterações, e nem todos os destinatários estão ativos em todos os países. Consulte as [Informações sobre o Artigo 15 do Regulamento Geral de Proteção de Dados](#) para ver as informações às quais você tem direito sobre o tratamento de seus dados pessoais de acordo com esse artigo.

Se você também solicitou os dados da sua conta e/ou o histórico ampliado de streamings, vai receber uma notificação quando esses pacotes de dados estiverem prontos para serem baixados. Se você não solicitou dados adicionais, mas gostaria de fazer isso, acesse a página de [privacidade da sua conta](#) e siga as instruções, ou envie um e-mail para privacy@spotify.com.

Português (Portugal)

Leia-me primeiro

Obrigado por ter esperado enquanto recolhíamos os seus dados. Este ficheiro contém as informações de registo técnico que recolhemos sobre a sua conta para fornecer o serviço Spotify e resolver quaisquer problemas, assim como os destinatários a quem essas informações possam ter sido divulgados.

Para uma descrição geral dos dados incluído na transferência, consulte [Compreender os meus dados](#). A descrição mais detalhada das informações do registo técnico encontram-se fornecidas abaixo em inglês por predefinição, mas pode sempre contactar o nosso serviço de [apoio ao cliente](#) caso precise de ajuda para compreender os dados no seu idioma ou tenha quaisquer outras questões sobre os seus dados. Pode encontrar a lista dos destinatários a quem os seus dados possam ter sido divulgados no ficheiro intitulado "Recipients.json". Tenha em atenção que os destinatários com quem partilhamos os seus dados podem estar sujeitos a alterações, e que nem todos os destinatários são utilizados em todos os países. Para ficar a par das informações a que tem direito sobre o tratamento dos seus dados pessoais de acordo com o Artigo 15 do RGPD, consulte [o nosso recurso informativo sobre o Artigo 15 do RGPD](#).

Se também solicitou os dados da conta e/ou o histórico de streaming alargado, receberá notificações separadamente quando esses conjuntos de dados estiverem prontos a ser transferidos. Se não solicitou quaisquer dados adicionais, mas gostaria de o fazer, aceda à página de privacidade da sua conta e siga as instruções ou envie-nos um e-mail para privacy@spotify.com.

Română

Citește mai întâi

Îți mulțumim pentru înțelegerea acordată cât timp ți-am colectat datele. Acest fișier conține informațiile din jurnalul tehnic referitoare la contul tău, pe care le-am colectat pentru a-ți oferi și depana serviciul Spotify, precum și destinatarii cărora le pot fi divulgate aceste date.

Pentru o descriere generală a datelor incluse în descărcarea ta, consultă secțiunea [Înțelegerea datelor mele](#). Descrierea mai detaliată a informațiilor din jurnalul tehnic este furnizată în mod implicit în limba engleză mai jos, dar poți oricând să contactezi [serviciul de asistență pentru clienți](#) dacă ai nevoie de ajutor pentru a înțelege aceste date în limba ta locală sau dacă ai orice alte întrebări despre datele tale. Poți găsi lista destinatarilor cărora este posibil să le fi fost divulgate datele tale în fișierul numit „Recipients.json”. Reține că destinatarii cărora le distribuim datele tale se pot schimba și că nu există aceiași destinatari în toate țările. Pentru informații referitoare la prelucrarea datelor tale cu caracter personal la care ai dreptul, conform articolului 15 din RGPD, consultă [articolul 15 din RGPD](#).

Dacă ai solicitat, de asemenea, datele contului tău și/sau istoricul extins al streamingului, vei primi separat o notificare atunci când pachetele de date vor fi pregătite pentru descărcare. Dacă nu ai solicitat date suplimentare, dar dorești să faci acest lucru, te rugăm să accesezi pagina [de confidențialitate a contului](#) și să urmezi instrucțiunile sau să ne trimiți un e-mail la adresa privacy@spotify.com.

Русский

Важная информация

Спасибо за ожидание! В этом файле находятся журналы технического состояния с информацией о вашем аккаунте, собранной для устранения неполадок в работе Spotify, и лицах, которым мы могли раскрыть эти данные.

Чтобы узнать, какие сведения включены в пакет для скачивания, прочитайте раздел Содержание файлов с моими данными. Более подробное описание журналов технического состояния можно найти ниже на английском языке. Чтобы получить разъяснения на другом языке или задать вопросы о данных, обратитесь в службу поддержки. Лица, которым мы могли раскрыть ваши сведения, перечислены в файле Recipients.json. Список может меняться. Обратите внимание, что в некоторых странах информация доступна не всем получателям. Чтобы узнать, какие сведения об обработке данных вы вправе запрашивать, прочитайте статью 15 Общего регламента по защите данных.

Если вы также запросили данные аккаунта и/или расширенную историю прослушивания, мы отправим отдельное уведомление, когда пакеты будут готовы для скачивания. Не запрашивали дополнительные сведения, но хотите получить их? Следуйте инструкциям в разделе Настройки конфиденциальности на странице аккаунта или напишите нам на privacy@spotify.com.

Slovenčina

Prečítaj si ako prvé

Ďakujeme za trpezlivosť, kým sme zhromažďovali tvoje údaje. Tento súbor obsahuje technické informácie, ktoré sme zhromaždili o tvojom konte, aby sme ti mohli poskytovať službu Spotify a riešiť problémy, a o príjemcoch, ktorým tieto údaje mohli byť sprístupnené.

Všeobecný opis údajov, ktoré si sťahuješ, nájdeš v časti s vysvetlením údajov. Podrobnejší opis technických informácií je nižšie dostupný predvolene v angličtine, ale v prípade potreby sa môžeš obrátiť na našu zákaznícku podporu, ktorá ti údaje vysvetlí v tvojom jazyku alebo ti odpovie na akékoľvek ďalšie otázky o твоих údajoch. Zoznam príjemcov, ktorým mohli byť tvoje údaje sprístupnené, nájdeš v súbore s názvom Recipients.json. Upozorňujeme, že príjemcovia, s ktorými zdieľame tvoje údaje, sa môžu zmeniť a nie všetci príjemcovia sa používajú vo všetkých krajinách. Informácie o spracovaní твоих osobných údajov, na ktoré máš právo podľa článku 15 nariadenia GDPR, nájdeš v dokumente Informácie o článku 15 nariadenia GDPR.

Ak si požiadal/a aj o údaje svojho konta alebo rozšírenú históriu streamovania, upozorníme ťa zvlášť, keď budú tieto balíky údajov pripravené na stiahnutie. Ak si nepožiadal/a o žiadne ďalšie údaje, ale chceš to urobiť, prejdí vo svojom konte na stránku ochrany osobných údajov a postupuj podľa uvedených pokynov alebo nám pošli e-mail na adresu privacy@spotify.com.

Slovenščina

Preberi pred začetkom

Hvala za potrpežljivost med zbiranjem tvojih podatkov. Ta datoteka vsebuje podatke o tehničnem dnevniku, ki smo jih zbrali o tvojem računu za zagotavljanje storitve Spotify in odpravljanje težav, in prejemnike, ki so jim bili ti podatki morda razkriti.

Za splošen opis podatkov, vključenih v tvoj prenos, glej [Več o podatkih](#). Podrobnejši opis podatkov o tehničnem dnevniku je spodaj privzeto na voljo v angleščini, vendar lahko vedno stopiš v stik z našo [podporo uporabnikom](#), če potrebuješ pomoč pri razumevanju teh podatkov v svojem lokalnem jeziku ali če imaš kakršna koli druga vprašanja o svojih podatkih. Seznam prejemnikov, ki so jim morda bili razkriti tvoji podatki, najdeš v datoteki z imenom »Recipients.json«. Prejemniki, s katerimi delimo tvoje podatke, se lahko spremenijo in vsi prejemniki niso v uporabi v vseh državah. Za informacije o obdelavi tvojih osebnih podatkov, do katerih si upravičen/-a v skladu s 15. členom SUVP (GDPR), [glej SUVP \(GDPR\), 15. člen Podatki](#).

Če si zahteval/-a tudi podatke o računu in/ali razširjeno zgodovino pretočnega predvajanja, te bomo ločeno obvestili, ko bodo ti paketi podatkov pripravljeni za prenos. Če dodatnih podatkov nisi zahteval/-a, vendar to želiš storiti, obišči stran o [zasebnosti računa](#) in sledi navodilom ali nam pošlji e-poštno sporočilo na privacy@spotify.com.

Srpski

Prvo prečitajte ovo

Hvala vam na strpljenju dok smo prikupljali podatke. Ovaj fajl sadrži informacije o tehničkoj evidenciji koje smo prikupili o vašem nalogu radi pružanja usluge Spotify i rešavanja problema u vezi sa njom, kao i primaocima kojima su ti podaci možda otkriveni.

Opšti opis podataka obuhvaćenih preuzimanjem potražite u odeljku [Razumevanje podataka](#). Detaljniji opis podataka o tehničkoj evidenciji se podrazumevano pruža na engleskom u nastavku, ali uvek možete da se obratite našoj [korisničkoj podršci](#) ako vam treba pomoć u razumevanju podataka na lokalnom jeziku ili ako imate drugih pitanja o podacima. Listu primalaca kojima su vaši podaci možda bili otkriveni možete da pronađete u fajlu pod nazivom Recipients.json. Imajte na umu da primaoci sa kojima delimo vaše podatke mogu da budu podložni promenama i da se neki primaoci ne koriste u svim zemljama. Informacije o obradi vaših ličnih podataka u skladu sa članom 15 GDPR-a na koje imate pravo potražite u odeljku [Informacije o članu 15 GDPR-a](#).

Ako ste poslali zahtev i za podatke sa naloga i/ili proširenu istoriju strimovanja, dobićete zasebno obaveštenje kada paketi tih podataka budu spremni za preuzimanje. Ako niste zahtevali dodatne podatke, ali želite da to učinite, idite na stranicu [Privatnost naloga](#) i pratite uputstva ili nam pošaljite imejl na privacy@spotify.com.

Suomi

Lue tämä ensin

Kiitos kärsivällisyydestäsi tietojesi keräämisen aikana. Tämä tiedosto sisältää tekniset lokitiedot, joita olemme keränneet tililtäsi Spotify-palvelun tarjoamista ja vianmääritystä varten, sekä vastaanottajat, joille kyseiset tiedot on voitu luovuttaa.

Löydät yleiskuvauksen lataukseen kuuluvista tiedoista Omien tietojen tulkitseminen -sivulta. Tarkka kuvaus teknisistä lokitiedoista on oletuksena englanniksi alla, mutta voit aina ottaa yhteyttä asiakastukeen, jos tarvitset apua tietojen tulkitsemisessa omalle kielellesi tai jos sinulla on muita kysymyksiä tiedoistasi. Luettelo vastaanottajista, joille tietosi on voitu luovuttaa, on tiedostossa nimeltä Recipients.json. Huomaa, että vastaanottajat, joille jaamme tietosi, voivat muuttua, eikä kaikkia vastaanottajia käytetä kaikissa maissa. EU:n yleisen tietosuojasetuksen (GDPR) artiklan 15 mukaan sinulla on oikeus saada tietoa henkilötietojesi käsittelystä. Löydät nämä tiedot Tietoja EU:n yleisen tietosuojasetuksen artiklasta 15 -sivulta.

Jos olet pyytänyt myös tilitietosi tai laajan striimaushistoriasi, sinulle ilmoitetaan erikseen, kun nämä tietopaketit ovat valmiit ladattavaksi. Jos et ole pyytänyt muita tietoja, mutta haluat tehdä niin, siirry tilisi Yksityisyysasetukset-sivulle ja noudata ohjeita, tai lähetä meille sähköpostia osoitteeseen privacy@spotify.com.

ภาษาไทย

อ่านข้อมูลนี้ก่อน

ขอขอบคุณที่อดทนรอในขณะที่เรารวบรวมข้อมูลของคุณ ไฟล์นี้มีข้อมูลบันทึกทางเทคนิคที่เรารวบรวมไว้เกี่ยวกับบัญชีของคุณเพื่อให้บริการและแก้ไขปัญหาบริการ Spotify และผู้รับที่เราอาจเปิดเผยข้อมูลให้ทราบ

โปรดไปที่การทำความเข้าใจข้อมูลของฉันเพื่อดูคำอธิบายทั่วไปเกี่ยวกับข้อมูลที่รวมอยู่ในการดาวน์โหลดของคุณ คำอธิบายอย่างละเอียดเกี่ยวกับข้อมูลบันทึกทางเทคนิคที่มีให้อ่านด้านล่างจะมีคำเริ่มต้นเป็นภาษาอังกฤษ แต่คุณสามารถติดต่อฝ่ายบริการลูกค้าของเราได้เสมอในกรณีที่ต้องการความช่วยเหลือในการทำความเข้าใจข้อมูลนี้เป็นภาษาของคุณ หรือในกรณีที่มีข้อสงสัยเกี่ยวกับข้อมูลดังกล่าว คุณสามารถดูรายชื่อของผู้รับที่เราอาจเปิดเผยข้อมูลของคุณให้ทราบได้ในไฟล์ที่ชื่อว่า "Recipients.json" โปรดทราบว่าผู้รับที่เราแชร์ข้อมูลของคุณให้ทราบอาจมีการเปลี่ยนแปลงและอาจไม่มีการใช้ผู้รับบางรายในบางประเทศ โปรดไปที่ข้อมูล GDPR มาตรา 15 เพื่อดูข้อมูลที่คุณมีสิทธิ์ในการรับทราบถึงการนำข้อมูลส่วนบุคคลไปประมวลผลภายใต้มาตรา 15 ของ GDPR โปรดดูนโยบายความเป็นส่วนตัวฉบับสหรัฐอเมริกา



หากคุณร้องขอข้อมูลบัญชีและ/หรือประวัติการสตรีมเพิ่มเติมไว้ด้วย เราจะแจ้งให้ทราบแยกต่างหากเมื่อแพ็คเกจข้อมูลเหล่านั้นพร้อมให้ดาวน์โหลด
หากคุณไม่ได้ร้องขอข้อมูลเพิ่มเติมใดๆ ไว้ แต่ต้องการจะขอในตอนนี้ โปรดไปที่หน้าความเป็นส่วนตัวของบัญชีแล้วทำตามคำแนะนำ หรือส่งอีเมลหาเราที่ privacy@spotify.com

Türkçe

Öncelikle Burayı Okuyun

Verilerinizi toplamamızı beklediğiniz için teşekkür ederiz. Bu dosya, Spotify hizmetini sunmak ve Spotify hizmeti ile ilgili sorunları gidermek için hesabınız hakkında topladığımız teknik günlük kaydı bilgilerini ve bu verilerin açıklanmış olabileceği alıcıları içerir.

İndirdiğiniz içerikte yer alan verilerin genel bir açıklaması için [Verilerimi Anlama](#) bölümüne bakabilirsiniz. İndirdiğiniz içerikte bulunan her alan hakkında daha ayrıntılı bilgi, varsayılan olarak İngilizce sağlanmaktadır. Bu verileri kendi dilinizde anlama konusunda yardım almak istiyorsanız ya da verilerinizle ilgili sorularınız varsa istediğiniz zaman [müşteri destek ekibimize](#) ulaşabilirsiniz. Verilerinizin açıklanmış olabileceği alıcıların listesini "Recipients.json" adlı dosyada bulabilirsiniz. Verilerinizi paylaştığımız alıcıların değişebileceğini ve bazı alıcıların her ülkede mevcut olmadığını lütfen unutmayın. GDPR'nin 15. Maddesi uyarınca kişisel verilerinizin işlenmesi hakkında bilgi edinmek için [GDPR'nin 15. Maddesi Hakkında Bilgiler](#) bölümüne bakabilirsiniz.

Hesap verileriniz ve/veya ayrıntılı çevrimiçi dinleme geçmişiniz için de talepte bulundusanız bu veri paketleri indirilmeye hazır olduğunda ayrıca bildirim alacaksınız. Ek veri talebinde bulunmadıysanız ancak bulunmak istiyorsanız lütfen [Hesap Gizliliği](#) sayfasına gidin ve yönergeleri takip edin veya privacy@spotify.com adresinden bize e-posta gönderin.

Tiếng Việt

Đọc tài liệu này trước

Cảm ơn bạn đã kiên nhẫn chờ đợi chúng tôi tập hợp dữ liệu. Tập này chứa thông tin nhật ký kỹ thuật mà chúng tôi đã thu thập về tài khoản của bạn nhằm cung cấp dịch vụ Spotify và khắc phục sự cố liên quan đến dịch vụ này, cũng như những người nhận có thể là đối tượng được tiết lộ dữ liệu đó.

Để biết mô tả chung về dữ liệu có trong nội dung tải xuống, vui lòng xem bài viết [Tìm hiểu về dữ liệu của tôi](#). Dưới đây là mô tả chi tiết hơn về thông tin nhật ký kỹ thuật được cung cấp mặc định bằng tiếng Anh, nhưng bạn có thể liên hệ với [bộ phận hỗ trợ khách hàng](#) của chúng tôi bất cứ lúc nào nếu cần được trợ giúp để tìm hiểu dữ liệu này bằng ngôn ngữ địa phương của bạn hoặc nếu có bất kỳ thắc mắc nào khác về dữ liệu của mình. Bạn có thể tìm danh sách người nhận là đối tượng được tiết lộ dữ liệu này trong tập có tên "Recipients.json". Xin lưu ý rằng những người nhận mà

chúng tôi chia sẻ dữ liệu của bạn có thể thay đổi và không phải tất cả người nhận đều được áp dụng ở mọi quốc gia. Để biết thông tin mà bạn có quyền được biết về hoạt động xử lý dữ liệu cá nhân của mình theo Điều 15 trong GDPR, vui lòng xem bài viết [Thông tin về Điều 15 trong GDPR](#).

Nếu cũng đã yêu cầu dữ liệu tài khoản và/hoặc nhật ký nghe trực tuyến mở rộng, bạn sẽ nhận được thông báo riêng khi các gói dữ liệu đó sẵn sàng để tải xuống. Nếu bạn muốn yêu cầu dữ liệu bổ sung, vui lòng truy cập vào trang [Bảo mật tài khoản](#) rồi làm theo hướng dẫn hoặc gửi email cho chúng tôi theo địa chỉ privacy@spotify.com.

Українська

Файл Read Me First (Прочитати насамперед)

Дякуємо за терпіння впродовж збору ваших даних. У файлі містяться дані технічного журналу, зібрані про ваш акаунт для надання послуг Spotify і усунення несправностей, а також інформація про одержувачів, яким ці дані могли бути розкриті.

Загальний опис даних, що містяться в завантаженому файлі, наведено в розділі [Що входить до моїх даних](#). Докладніший опис даних технічного журналу за замовчуванням надається англійською мовою нижче, але ви завжди можете звернутися до нашої [підтримки клієнтів](#), щоб отримати допомогу щодо ознайомлення із цими даними вашою рідною мовою або за наявності будь-яких інших запитань стосовно ваших даних. Список одержувачів, яким могли бути розкриті ваші дані, міститься у файлі "Recipients.json". Зверніть увагу, що одержувачі, яким ми передаємо ваші дані, можуть змінюватися. Крім того, у відповідних країнах залучаються окремі (не всі) одержувачі. Щоб отримати інформацію про обробку ваших персональних даних відповідно до статті 15 Загального регламенту про захист даних (GDPR), ознайомтеся з [матеріалами щодо статті 15 GDPR](#).

Крім того, якщо ви надсилали запит на дані акаунта та/або доповнену історію прослуховування, то отримаєте окреме сповіщення про доступність пакетів даних для завантаження. Якщо ви не подавали, але хочете подати запит на завантаження додаткових даних, відкрийте сторінку [Конфіденційність акаунта](#) й виконайте відповідні вказівки або надішліть електронний лист на адресу privacy@spotify.com.

漢語

請先閱讀

感謝您在我們蒐集資料期間耐心等待。本檔案包含為提供 Spotify 服務並排解問題所蒐集的帳戶相關技術日誌資訊，以及可能的資料揭露對象。

如需下載內容的一般說明，請參閱「[瞭解我的資料](#)」。系統會根據預設，在下方以英文提供更多技術日誌資訊的細微說明，但如果您需要以當地語言瞭解這份資料，或是對資料有任何問題，可隨時聯絡我們的客戶服務團隊。您可以在名為「Recipients.json」的檔案中，找到可能的資料揭露對象清單。請注意，資料的分享對象可能會有所變動，且並非在所有國家/地區都處於活動狀態。如需瞭解您依 GDPR 第 15 條而享有的個人資料處理相關權利，請參閱「[GDPR 第 15 條資訊](#)」。

如果您也申請了帳戶資料和/或長期串流播放記錄，我們會在每個資料套件可以下載時通知您。如果您需要額外的資料但尚未提出申請，請前往「[帳戶隱私權](#)」頁面並按照說明操作，或是傳送電子郵件到 privacy@spotify.com。

简体中文

用户须知

感谢您在收集数据期间的耐心等待。此文件包含技术日志信息以及可能作为信息披露对象的接收者。我们收集与您帐号有关的技术日志信息，旨在为您提供 Spotify 服务并排查您在使用服务时遇到的问题。

有关已下载内容中所包含数据的一般说明，请参阅[了解我的数据](#)。下文默认以简体中文对技术日志信息进行更详细的说明，但如果您希望通过当地语言了解这些数据，或对数据有任何其他疑问，欢迎随时联系我们的[客户支持团队](#)。您可在名为“Recipients.json”的文件中找到可能已经收到您数据的接收者列表。请注意，我们与其分享数据的接收者可能会发生变化，并且并非所有国家/地区的接收者都处于运作状态。有关您根据《通用数据保护条例》第 15 条有权获得的个人数据处理信息，请参阅[《通用数据保护条例》第 15 条信息](#)。

如果您还希望获取帐号数据和/或长期串流播放记录，我们将在这些数据包可供下载时单独向您发送通知。如您尚未但有意愿申请获取任何其他数据，请前往[帐号隐私](#)页面，然后按照说明操作，或发送电子邮件告知我们，邮箱：privacy@spotify.com。

Granular Description of Technical Log Files

ResumptionContentResumed**Category: USAGE_DATA**

This event provides information on when content is resumed.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	Identifier of the unique playback the event was associated with
message_key	Identifier of the content being played
message_client_timestamp	The client time at which the event was created
message_play_position	Position in the content being played, e.g. playback position (seconds) or uri

CPHostedFlowOnboardingChangeEntityAction

Category: **USAGE_DATA**

This event corresponds to the interaction of the user selecting entity type for the seller onboarding with Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_container_page	The page in which the action is performed.

ActionLogLocationAttribute

Category: **USAGE_DATA**

Change on your account location information made by the customer support agent, for example ip_address.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_attribute_name_plain_text	This is the account field that the customer support agent changed in plain text.
message_attribute_value_before	This is the previous value of the account field before the customer support agent changed it.
message_attribute_value_after	This is the new value of the account field after the customer support agent changed it.

CPHostedFlowOnboardingConfirmationView

Category: USAGE_DATA

This contains each confirmation page loaded throughout the setup flow when onboarding Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_confirmation_id	The unique identifier for a successfully loaded confirmation page within the account setup operation.

VoiceContentCreated

Category: VOICE_DATA

This event is emitted when a voice request is processed for an intended playback.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp	Timestamp of when the event was emitted (ISO-8601).
message_voice_assistant	The users voice assistant type.
message_catalogue	Indicator of whether the user is on Spotify Free or Spotify Premium.
message_country	This field indicates which country the Spotify account belongs to. The country is presented in two-letter country codes in accordance with the ISO 3166-1 alpha-2 format e.g. "US", "DE".
message_response_uri	Playable Spotify content URI based on the request.
message_filter_explicit_content	Indication of whether the request is filtering explicit content.
message_on_demand_trial	Indication of whether the user account is in on-demand-trial (at the time of the request).
message_device_type	Type of device targeted for playback.
message_voice_enabled	Indication of whether the requesting device has the capability of voice input.
message_shuffle	Indication of whether the response content has shuffle turned on.
message_request_language	The language which the request was made in.
message_device_model	Type of device model targeted for playback.
message_autoplay	This field indicates whether the response content has autoplay turned on.

ListeningPartyPlayedMusicTrack

Category: USAGE_DATA

This event is emitted to measure the reliability of content playback during a ListeningParty in the Spotify app

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_room_uri	The Listening Party uniform resource identifier (URI).
message_track_uri	The music track uniform resource identifier (URI).
message_expected_track_uri	The expected music track uniform resource identifier (URI).
message_party_position	Identifies how far into party playback this event occurred.
message_expected_party_position	Identifies how far into party playback this event should have occurred.
message_seek_ms	Seek position information related to content playback.
message_expected_seek_ms	Seek position information related to content playback.
message_next_tracks	List of tracks to play next.
message_triggering_event_id	Unique identifier for the playback coordination event that triggered this log message.

Ap_Share

Category: USAGE_DATA

This file contains information about when the user shares Spotify content (for example, albums, playlists, artists, tracks, etc.).

item name	item description
identData_username	canonical username

identData_ip_addr	public IP address of the connected node
message_user_intent	This field describes the action the user intends to perform. For Example: navigate back or cancel the request.
message_interaction_type	This field describes the type of user interaction, e.g. swipe, hit.
message_result	This field describes the result of the user interaction. e.g. succeeded, failed, cancelled.
message_uri	This field describes the Uniform Resource Identifier (URI) of shared item.
message_context_uri	This field describes the Uniform Resource Identifier (URI) of the page that the item was shared from.
message_text_changed	This field confirms if the pre-filled text was changed by the user.
message_destination_index	This field describes the position index of the sharing alternative in the sharing list, e.g. a third party application.
message_test_groups	This field describes the list of share related test name/groups that the user is a part of.
message_type	This field describes the share type, e.g. by screenshot.
message_currently_playing	This field describes the Uniform Resource Identifier (URI) of the currently playing music/content.

InAppBrowserEvent

Category: **USAGE_DATA**

This event contains information about the in-app browser usage.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_name	Name of the event
message_time_stamp	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_data	String that uses the Json format containing additional miscellaneous data.
message_ad_identifier	The identifier for the Advertisement.
message_time_spent	Number of milliseconds the user has the application in focus after the "opened" event has occurred and prior to the current event being fired.
message_load_time	DEPRECATED
message_ad_url	The Uniform Resource Locator (URL) being loaded within the view.
message_sequence	The sequence of in-app browser steps. Auto-incrementing, beginning from 1.
message_loading_progress	If a page was loading, this field shows the progress from 0 to 100 that the page was at when this event occurred.
message_session_id	The unique session ID that is generated for every in-app browsing experience from open to close.
message_ad_request_id	A unique identifier for each individual request of an advertisement

ClientSentSetVolumeCommand

Category: **USAGE_DATA**

This event contains information about commands sent from the Spotify phone/desktop app to the Connect backend, related to the altering of device volume.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_command_correlation_id	Contains an identifier of the command.
message_set_volume_value	Contains the volume level which was intended to be set on the target device.
message_delivery_status_code	Contains the error code which describes how successful sending of the command was.
message_source_device_id	Contains the identifier of the device sending the command.
message_source_device_type	Contains the type of the device sending the command.
message_source_device_version	Contains the version of the device sending the command.
message_source_device_volume	Contains the volume level of the device sending the command.
message_source_device_volume_steps	Contains number of different volume levels supported by the device sending the command.
message_target_device_id	Contains the identifier of the device which the command is sent to.
message_target_device_software_version	Contains the software version of the device which the command is sent to.
message_target_device_brand	Contains manufacturer of the device which the command is sent to.
message_target_device_model	Contains model of the device which the command is sent to.
message_target_device_type	Contains the type of the device which the command is sent to.
message_target_device_volume	Contains the volume level of the device which the command is sent to.
message_target_device_volume_steps	Contains number of different volume levels supported by the device which the command is sent to.

GpbOperation

Category: **USAGE_DATA**

This event is used to log the outcomes of the Google Play Billing flow on Android.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_source	This field contains the string identifier of where the Google Play Billing checkout was launched from. For example: PDP tab, Last Chance Alert, Premium Account Management.
message_name	This field contains the name of the operation. For example PREFETCH, ENRICH_WEB_VIEW_SESSION, LAUNCH_BILLING_FLOW, or BILLING_FLOW.
message_result	This field contains the results of the operation. For example: SUCCESS, USER_CANCELED, or ERROR.
message_error_type	This field contains the error message received if the operation failed. For example: GPB_{GPB SDK error code}, COULD_NOT_CONNECT, UNKNOWN, etc.

UserAuthenticationFailure

Category: USAGE_DATA

This event contains information about a failed user authentication due to different reasons (ex. invalid credentials).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_ip_address	This field contains the user's IP address.
message_geoip_country	This field describes the country that is detected by the ip address of the user.

AccountPagesSurveyAnswer

Category: USAGE_DATA

This event is emitted when a user answers a survey question on www.spotify.com/account.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_survey_name	Identifier of the survey, which the user is participating in.
message_question_number	The order number of the question in the current version of the survey.
message_language	The code of the language in which the survey was presented to the user. For example: en, sv.
message_question	The simplified representation of the English variant of the question. For example, "what-is-the-main-reason-you-canceled-your-spotify-premium".
message_answer	The simplified representation of the English variant of the answer, or verbatim user input in case of open-ended question. For multi-choice answers, the values are separated by " ". For example, "i-am-switching-to-a-different-spotify-premium-plan".
message_other_answer	Verbatim user input if a free text answer is available or if the answer relates to a sub-question.
message_submit	Indication of whether the event was emitted when submitting all the survey or just partially.

iosWidgetsLifeCycle

Category: **USAGE_DATA**

This event is emitted when a Spotify user adds or removes a Spotify iOS widget from the home or lock screen of their iOS device.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action	This field contains type of interaction with the widget. It can be added or removed.
message_kind	This field provides the name of the widget's configuration specified during its creation. For example, NowPlaying, which is the Recently Played widget in the home screen, or AppLaunch, the open app button in the lock screen.
message_family	This field refers to the dimensions of the widget on the device's screen. For example, small, medium and large in the home screen, circular and rectangular in the lock screen.
message_variant	This field refers to the variant used in the widget experiment (PlayThis)

AppleWatchConnectDeviceManagerSetActiveDevice

Category: USAGE_DATA

This event logs information when a device is selected through Spotify Connect to play on the Apple Watch in streaming mode.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_connect_device_name	The device that is intended to be set as active in Spotify Connect.
message_connect_device_id	Identifier of the device that is chosen through Spotify Connect to play on the Apple Watch in streaming mode.
message_connect_device_type	Type of device chosen through Spotify Connect to play on the Apple Watch in streaming mode.
message_success	Indication of whether setting the active device is successful or not.
message_error_code	Error code for connect device error.
message_error_domain	Error domain for the error code.
message_transport_type	The method used for setting the active device in Spotify Connect.

SocialConnectSessionJoinResult

Category: **USAGE_DATA**

This event indicates that a device has successfully been able to join a session through the social listening backend.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_session_id	An identifier of the social session.
message_join_url	The URL the participant used to join the session.
message_error_data	Describes the cause of the error, if an error has occurred.
message_error_category	Describes the category of error, if an error occurred.
message_join_type	Describes the source of the join attempt trigger.
message_participation_mode	Describes the mode of participation when joining, remote or in-person.
message_discovery_method	Describes how the Jam was discovered, frictionless, broadcast or user.
message_discovery_methods	List of discovery methods for the Jam, eg frictionless, broadcast or user.

ContinuumSectionResponseV1

Category: USAGE_DATA

This event contains information about the content the user receives in certain Spotify features, such as shelves on the Spotify home screen like "Recently played".

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_position	Position of a shelf relative to the screen it's in (starting from 0). For example, if a user opens their Spotify home screen and "Recently played" is the first shelf, the position of that shelf would be 0. If it's the second shelf, the position would be 1, and so on. This field can be negative (-1) if a shelf is opened directly (such as from search results).
message_name	A human readable name for the piece of content delivered to the user, such as "recently-played".
message_content_uri	An internal uniform resource identifier (URI) used for routing and to identify the content served to users, such as "spotify:section:0JQ5DAob0JltXr4T3kpT9v".
message_items_uris	Spotify uniform resource identifiers (URIs) of the content shown to the user, such as "spotify:playlist:37i9dQZF1DWZpGSuzrdTXg".

Subscription_PlacedOrderClosed

Category: USAGE_DATA

This event contains information about when the user or Spotify is cancelling the recurring contract. The user's subscription connected to this order will not renew automatically.

item name	item description
identData_ident	This field contains the user's IP address.
identData_username	This field contains the username
message_order_no	Order number generated on prepare purchase in checkout
message_offer_id	Identifier of the purchased offer
message_product_period_id	Product Period Id
message_country	The two letter ISO 3166-1 country code
message_cancellation_reason	Order cancellation reason
message_received	ISO-8601 formatted timestamp when the event is received.

AuthorizationCodeRequestSuccess

Category: USAGE_DATA

This event contains information about the successful request of an OAuth 2.0 (authorization framework) authorization code.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_id	Event identifier for correlating authorization events.
message_client_id	The OAuth 2.0 (authorization framework) client identifier the User granted access to.
message_scope	The requested OAuth 2.0 (authorization framework) scopes.
message_redirect_uri	Redirect URI (Uniform Resource Identifier) used to obtain OAuth 2.0 (authorization framework) authorization code.
message_device_id	The Device identifier.

OAuthAuthCodeGrant

Category: USAGE_DATA

This event contains information about the authentication code grant type. The authentication code is represented in numeric values.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_user_agent	This field provides information about the current client.
message_country	This field describes the country that is detected by the ip address of the user during authorize view.
message_grant_type	This field describes the requested response type message of the event Accounts_OAuthAuthorizeAccepted. Response type can be either a code or a token.
message_total_time	This field describes the total request time in milliseconds

ShortlinkOpenResult

Category: USAGE_DATA

Event sent with the result of shortlink resolution attempt.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_shortlink_session_id	UUID linking to ShortlinkOpenAttempt event.
message_success	True if shortlink resolution succeeded, false otherwise.
message_resolved_url	Final resolved URL (populated only when success = true).
message_original_link	Original shortlink URL that was requested to be opened.
message_error_code	Error code or custom error (populated only when success = false).

message_error_message	Human readable error description (populated only when success = false).
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BlendLeaveEvent
Category: USAGE_DATA

This event is emitted when a user has left a "Blend" playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	The Uniform Resource Identifier (URI) of the playlist that was left or deleted by the user.

DJNarrationServedTesting
Category: USAGE_DATA

A testing version of the the event that records all narration served through the DJ virtual assistant service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_segment_id	The Segment identifier is unique for each segment served. This can be linked with tracks. A segment is smallest unit served by lexicon systems, it describes tracks contained within a single DJ segment.
message_session_id	The Session identifier is used to identify DJ sessions. A DJ session is a time-limited session for a user, for example, a session can last 1 day.
message_set_tag	The Set tag controls DJ content by referencing a specific YAML file with a matching tag.
message_set_branch	The Set branch controls DJ content by referencing a specific branch within each set_tag.
message_decision_id	An identifier for Unified Content Tracking (UCT) decisions is used as a way to link UCT and streams datasets together, to get complete streaming information and narration information.
message_commentary_id	An Commentary ID is an identifier for each piece of unique commentary. This will be blank for static narrations. This is used to track usage of specific commentaries.

message_track_uri	This is the track with which this narration was served.
message_artist_uri	This is the Artist with which this narration was served
message_narration_char_count	This is the character length of the narration text served. This is used as a rough measure of the narration length.
message_narration_char_count_class	This field classifies the character length of the narration text into categories. For example, 0 - very short / 1 - short / 2 - medium / 3 - long / 4 - very long.
message_narration_position	This the part of the segment for which this narration is for. For example, intro / outro / jump.
message_narration_type	This is the type of narration generated for the user. This can be used to track usage and success of different narration types, for example, LLM, artist_liner etc.
message_segment_name	This is the name of the segment during which the narration occurred.
message_source_name	This is the lowest level source name.
message_segment_full	This is the full path with segment information including the source information.
message_narration_content	This is the actual textual content of the narration.
message_tags	Tags are editor inputs used to help tag various features associated with a narration. For example, discovery, familiarity.
message_tts_voice_id	This is the voice which was used to render this narration. This comes from speak TTS.
message_model_log_id	An identifier used to join model event logs with other narration logs.

PlaylistCreated

Category: USAGE_DATA

This file contains information about when the user creates a playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	This field describes the Uniform Resource Identifier (URI) that identifies the playlist which was created.
message_client_platform	This field describes a numeric value which represent which client was used when the item was removed from the playlist. Eg. 0=Windows, 6=Android, 36=Iphone.

AASessionInteractionEvent

Category: USER_DATA

This event will be used to understand the Age Check sessions by a third party provider. For example, the number of sessions started, completed, canceled by the user, or left incomplete due to errors

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_state	The status of the Age Check session (e.g. Initiated, Started, Completed, Canceled, or Error).
message_method	The method used to estimate a user's age either through facial age estimation or identity document verification.
message_estimated_age	The age estimated by the third party provider once the Age Check has been completed.
message_age_threshold_met	This field indicates whether age threshold was met.
message_underage	This field indicates whether age threshold was not met.
message_reactivation	This field indicates whether the user has attempted to reactivate their account.

AddressCollectionFormInteractionStart

Category: USAGE_DATA

Triggered when the user starts interacting with any of the address collection form field, such as focusing or clicking into any input field.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_address_collection_view_id	Uniquely identifies the address collection form.

DefaultConfigurationApplied

Category: **USAGE_DATA**

This event contains information about when the Spotify application applies the default configuration. The default configuration means that there is no change to the default settings of the client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_installation_id	This field contains the name of the client application installation.
message_configuration_assignment_id	This field contains a unique piece of text to identify the configuration settings sent to this client.
message_rc_client_id	This field contains the name of the Spotify client which called the Spotify servers. Could be the internal name for the main Spotify music app or the Kids app for example.
message_rc_client_version	This field contains the version of the app that communicated with the Spotify servers.
message_platform	This field contains the name of the platform this client belongs to. Examples could be Android or iOS.
message_fetch_type	This field described which type of fetch was performed. Configuration can be received in different ways. Through a background call to the Spotify servers or immediately at startup for example.
message_reason	This field can optionally describe an (erroneous) reason for why the default configuration was applied. No supplied reason is taken to mean the default configuration was expectedly applied in the absence of assigned property values.

SignedOutCancellation

Category: **USAGE_DATA**

This event is triggered when proceeding with the process of cancelling a subscription when not signed in.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_action	This field describes the type of action taken through the process of cancelling a subscription when not signed in. For example: cancellation_initiate, cancellation_execute.
message_outcome	This field describes the outcome of the action. For example: user_not_found, unsupported_country, email_successfully_sent, etc.

message_name	This field contains the name submitted through the cancellation form.
message_email	This field contains the email address submitted through the cancellation form.
message_subscription_type	This field contains the subscription type submitted through the cancellation form.
message_cancellation_type	This field contains the cancellation type requested through the cancellation form.
message_cancellation_reason	This field contains the cancellation reason submitted through the cancellation form.
message_error	This field contains an optional description of the error occurred while attempting to match the submitted email address to a user.

PartnerAccountLinkingDialogImpression

Category: USAGE_DATA

This event contains information related to users interaction when linking a partner account with the Spotify service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_impression_id	Identifier of the impression associated with the partner account linking dialog.
message_impression_reason	The reason why a specific impression was triggered to the user.

message_times_shown	Number of times the partner account linking dialog was shown to the user.
message_linking_id	Identifier that is unique per linking flow.

DrmRequestFailure

Category: **USAGE_DATA**

In order to stream content on Spotify, the device type has to request encryption keys. This event is emitted when the request for a content encryption key fails.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	The technical reason the request failed, such as http-status-code.
message_error_code	The error code for the request failure.
message_fatal	Indicator of whether the error was fatal i.e. non retryable.
message_playback_id	Identifier of the unique playback the request was associated with.

AccountMutated

Category: **USAGE_DATA**

The event contains information about when a user makes a modification to the user's account.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_mutated_fields	This field describes which fields have changed as part of this event
message_facebook_uid	This field specifies which facebook account is linked to the user's Spotify account
message_email	This field specifies the user's email address
message_country	This field specifies which country the user is registered in
message_password	This field specifies if the user has a password
message_deleted	This field specifies if the user has marked for deletion
message_disabled	This field specifies if the user account has been disabled
message_employee	This field specifies if the user is a Spotify employee

message_email_verified	This field specifies when the email address was verified
message_is_email_verified	This field specifies if the user's email is verified
message_products	This field specifies which products the user has
message_new_user	This field is set to true if this event was part of the account registration
message_password_invalidated	This field specifies if the user's password was invalidated

PendragonEventV1

Category: **USAGE_DATA**

This event is triggered when interacting with certain announcements and messages in the Spotify mobile app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_type	Type of event (delivery, view, etc)
message_uuid	Unique id of message
message_request_id	Unique id of request
message_message_id	Id of the message
message_creative_id	Id of the message creative
message_display_reason	Display reason for the message
message_client_platform	User's mobile client platform
message_client_locale	User's mobile client locale
message_opportunity_id	Opportunity id of the message
message_app_version	User's spotify app version

EsdkCapabilities

Category: **USAGE_DATA**

Information about the software capabilities supported by a device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_device_id	The device ID.
message_capabilities	The list of capabilities supported by the device, if any (e.g., "https").
message_build_options	Array containing the options eSDK was built with
message_api_version	eSDK API version
message_revision	The version of the software running on the device.
message_build_product	The type of software running on the device (e.g., "esdk").

CreatePlaylist

Category: USAGE_DATA

This event is emitted when a user is creating a playlist using the "Create playlist button".

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_source_view_uri	The source view Uniform Resource Identifier (URI) from which the playlist was created.
message_source_context_uri	The Uniform Resource Identifier (URI) of the context from which the playlist was created.
message_playlist_uri	The Uniform Resource Identifier (URI) of the created playlist, if available.

FulfilmentRequestStop
Category: PAYMENT_DATA

This event logs records about the completion of a fulfilment process, for example when successfully making a purchase and the app receives the confirmation.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_fulfilment_responded_to_fulfillment_event_timestamp	This field describes the timestamp recorded when the fulfilment request was received by the app. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_type	This field describes the type of request made, either fulfilment or removal.

CPHostedFlowOnboardingConfirmationSubmit
Category: USAGE_DATA

This event contains each confirmation page submission throughout the setup flow when onboarding Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_confirmation_id	The unique identifier for a successfully loaded confirmation page within the account setup operation.

iosBluetoothPermissionState

Category: USAGE_DATA

This event logs when a user changes the Bluetooth permissions state on iOS.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_bt_permission_status	This describes the Bluetooth permission state.

PartnerAccountLinkingNudge**Category: USAGE_DATA**

This event will capture when a user is nudged/encouraged to link to partner device account.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_linking_id	Identifier that is unique per linking flow.
message_impression_id	Identifier of the impression event of the nudge.
message_partner	The name of the partner that the user is linking to.
message_preload_partner	Name of the partner that Spotify is preloaded on or empty if not preloaded or applicable.
message_source	The context in which the nudge event was emitted (e.g. linking dialog, connect device picker).

AudiobookSupplementCdnRedirectNonAuth**Category: USAGE_DATA**

This event logs when a user is redirected to download supplementary materials for audiobooks, such as documents, images and audio files.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_show_uri	This field contains the Uniform Resource Identifier (URI) of the audiobook.
message_file_name	This field contains the supplementary material's file name.

SmartShuffleOperationResultAction

Category: USAGE_DATA

This event captures when a Spotify user enables or disables Smart Shuffle for a specific context, such as a playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_smart_shuffle_state	This represents the Smart Shuffle state. True indicates that the operation enabled Smart Shuffle, while False indicates that the operation disabled it
message_operation_succeeded	This indicates whether the operation succeeded, where it is True if the operation succeeded, and False otherwise.
message_entity_uri	This refers to the URI of the entity where the Smart Shuffle action was performed. For playlists, this will be the playlist URI, and for Liked Songs, it will be spotify:collection:tracks
message_failure_reasons	This field specifies the reason for the failure of the Smart Shuffle action
message_play_state	The play state. Can be one of of NOT_PLAYING, PLAYING_LOCALLY or PLAYING_OVER_CONNECT.
message_metadata_key	Indicates the presence of an enhanced_context key in player context_metadata when playing and in playlist format list attributes when not playing.
message_operation_reason	This field specifies the reason for the Smart Shuffle action

ContentActivationAudiobookRedeem

Category: USAGE_DATA

This event is triggered when a code for an audiobook is successfully redeemed, unlocking the content for use.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_external_redeem_code	The redeem code generated by the 3rd party.
message_external_content_id	The 3rd party identifier of the content to activate.
message_entity_uri	The Uniform Resource Identifier (URI) of the content to activate.

CheckoutFailure

Category: PAYMENT_DATA

This event is emitted when an error occurs in the checkout payment flow.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_error_message	Error message for the failure that occurred.
message_failure_code	Error code for the failure that occurred.

SocialConnectSessionCreated

Category: USAGE_DATA

This event describes when a user creates a Jam session.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	Contains the Jam session ID.
message_session_type	Describes the type of Jam session.
message_client_platform	Client platform as reported by the client e.g. 'ANDROID_ARM', 'IPHONE_ARM64', 'WEBPLAYER'.
message_client_product	Client product as reported by the client e.g. 'CLIENT'.
message_client_version	Client version as reported by the client e.g. '854500620'.
message_session_participant_volume_control_enabled	This field indicates whether volume control is enabled for this Jam session.
message_join_token	This is a random string that can be used by potential participants to join newly created Jam session
message_is_active	This field indicates whether the newly created Jam session was activated upon creation
message_session_integration_origin_name	This field contains the name of the integration that started current session (if present)

SocialRadarCharacteristicWriteFailed

Category: USAGE_DATA

Event triggered when a Bluetooth Low Energy (BLE) write operation fails, indicating that the device attempted to transmit data to another device over Bluetooth, but the transmission was unsuccessful.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	The reason why the Social Radar Characteristic Write failed.
message_characteristic_uuid	The unique id of the characteristic for which the Social Radar Characteristic Write failed.
message_device_type	The device type of the connected device for which the Social Radar Characteristic Write failed.

Download

Category: USAGE_DATA

This file contains records of each time the user downloads or reads any part of any audio file.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_file_id	Identifier of the file when user downloads or reads an audio file.

message_playback_id	Identifier of the unique playback command that this download used.
message_bytes_from_ap	Number of bytes of the audio file downloaded from a Spotify-internal Server.
message_waste_from_ap	Duplicate bytes downloaded from a dedicated Spotify access point.
message_reqs_from_ap	Number of requests made to a dedicated Spotify access point.
message_error_from_ap	Number of errors detected from a dedicated Spotify access point.
message_bytes_from_cdn	Number of bytes of the audio file downloaded from a Content Delivery Network (CDN).
message_waste_from_cdn	Duplicate bytes downloaded from the Content Delivery Network.
message_bytes_from_cache	Number of bytes of the audio file read from the cache.
message_content_size	Size of the audio file (in bytes).
message_content_type	Content that was downloaded, for example, unknown, music, ad, auto-update, show-audio, external-show-audio or show-video.
message_ap_initial_latency	Latency in milliseconds to get the first byte downloaded from the Spotify access point. Or -1, if invalid (i.e. Spotify service did not receive any bytes in a reply from a content server).
message_ap_max_latency	The highest time (in milliseconds) to get the first byte in a reply from the Spotify access point. Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply).
message_ap_min_latency	The minimum time in milliseconds to get the first byte in a reply from the Spotify access point. Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply).
message_ap_avg_latency	The average time in milliseconds in a reply from the Spotify access point. Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply).
message_ap_median_latency	The median time (in milliseconds) to get the first byte in a reply from the Spotify access point. Or -1 if invalid (we never got any bytes in a reply).
message_ap_avg_bw	The average download bandwidth (in bytes/s) when downloading from the Spotify access point, or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply).
message_cdn_initial_latency	Time in milliseconds in a reply from a content delivery network to get the first byte of data. Or -1 if invalid.
message_cdn_max_latency	The highest time (in milliseconds) to get the first byte in a reply from a content delivery network. Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a content server).
message_cdn_min_latency	The minimum time in milliseconds to get the first byte in a reply from the Content Delivery Network (CDN). Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply).

message_cdn_avg_latency	The average time in milliseconds in a reply from a content delivery network server CDN. Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a CDN).
message_cdn_median_latency	The median time (in milliseconds) to get the first byte in a reply from a Content Delivery Network (CDN). Or -1 if invalid (we never got any bytes in a reply from a CDN).
message_cdn_64k_initial_latency	Information about audio file download, such as how long (in milliseconds) did it take to get the very first 65536 bytes from a content Delivery Network. Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a CDN).
message_cdn_64k_max_latency	The highest time in milliseconds to get 65536 bytes in a reply from a content delivery network (CDN). Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a CDN).
message_cdn_64k_min_latency	The minimum time in milliseconds to get 65536 bytes in a reply from a content delivery network server (CDN). Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a CDN).
message_cdn_64k_avg_latency	The average time in milliseconds to get 65536 bytes in a reply from a content delivery network server (CDN). Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a CDN).
message_cdn_64k_median_latency	The median time in milliseconds to get 65536 bytes in a reply from a content delivery network server (CDN). Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a CDN).
message_cdn_avg_bw	The average download bandwidth (in bytes/s) when downloading from content delivery network server (CDN), Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a CDN).
message_cdn_initial_bw_estimate	The estimated bandwidth (in bytes/s) before starting the download. Or -1 if invalid (i.e. Spotify service did not receive any bytes in a reply from a content delivery network server).
message_cdn_uri_scheme	The scheme name of the Uniform Resource Identifier (URI) when a file is downloaded from the Content Delivery Network (CDN).
message_cdn_domain	The domain of the content delivery network server (CDN) where the file was downloaded from (if applicable). The "abc.org" part of an address like "https://abc.org/abcabc"
message_cdn_socket_reuse	Whether an existing socket from a previous request to a content server could be reused for the http connection request to reduce latency.
message_cdn_protocol	The protocol used when a file is downloaded from the Content Delivery Network (CDN), e.g. HTTP_2.
message_num_cache_error	The number of disk read errors that occurred.
message_bytes_from_carrier	The number of bytes of the audio file downloaded using a cellular connection.

message_bytes_from_unknown	The number of bytes of the audio file downloaded using an unknown connection type.
message_bytes_from_wifi	The number of bytes of the audio file downloaded using a Wi-Fi connection.
message_bytes_from_ethernet	The number of bytes of the audio file downloaded using a connection over ethernet cable.
message_request_type	Type of request made on the Spotify service (for example: interactive; streaming, offline: downloading, purchase or upgrade).
message_total_time	Total download time in milliseconds.
message_bitrate	For the audio file requested, bitrate refers to the number of bits or the amount of data that are processed over a certain amount of time.
message_reqs_from_cdn	The number of requests made to a Content Delivery Network (CDN.)
message_error_from_cdn	The number of errors from the Content Delivery Network (CDN).
message_file_origin	The name of the Spotify metadata service used to provide the identifier for the file that was downloaded.
message_initial_disk_state	Whether the audio file was available on disk or not
message_locked	Whether the audio file was pinned for offline usage
message_storage_resolve_latency	Time in milliseconds to resolve CDN URL for a track. Or -1 if invalid.
message_original_cdn_domain	Original domain of the CDN (or external URL) where the data requested to be fetched from (if CDN or external URL was used).

EmailMutated

Category: USAGE_DATA

This event contains information about when the associated email address with a Spotify user account is changed.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_old_email	The old email address, can be null (for example, when email is added to user account for the first time).
message_new_email	The new email address, can be null (for example, when email is removed as an account identifier).

message_audit_service	The service that triggered the email address change, can be null.
message_updated_at	Timestamp when the email was changed in milliseconds since epoch. This timestamp will be very close to the DB write timestamp and only emitted after the mutation happens, so consistent.
message_auth_session_id	The session id, a UUID, assigned to each long-lived authenticated session

HeadFileDownload

Category: USER_DATA

This event contains information about a head file download. Headfiles are unencrypted audio files containing the first X bytes of an audio file that is ingested in the content delivery systems. It is typically downloaded when streaming audio and the encrypted audio file and the decryption key is not yet locally available, in order to start playing before said data is downloaded.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_file_id	Identifier of the complete audio file.
message_playback_id	Identifier of the unique playback this head file was part of.
message_cdn_uri_scheme	Scheme part of the Uniform Resource Identifier (URI) for the fetched head file.
message_cdn_domain	Domain of the Content Delivery Network (CDN) where the head file was fetched.
message_head_file_size	Size of the head file.
message_bytes_downloaded	Downloaded bytes of the head file.
message_bytes_wasted	Bytes not used (of the downloaded bytes).
message_http_latency	Time in milliseconds in a reply from a http server to get the first byte of data. Or -1 if invalid.
message_http_64k_latency	Time in milliseconds in a reply from a http server to get the first 64k bytes of data. Or -1 if invalid.
message_total_time	Total download time in milliseconds (ms) from request sent, -1 if no data received.
message_http_result	Http result code.
message_error_code	Internal error code.
message_cached_bytes	Bytes saved in cache.
message_bytes_from_cache	Bytes of the head file from cache.
message_socket_reuse	Could an existing socket be reused for the http connection?

message_request_type	Type of request.
message_initial_disk_state	Whether the audio file was available on disk or not

AdStudioAssetEvent

Category: USER_DATA

Record of changes (like transcoding status, errors) to Ad Studio "assets" (creatives like images, audio, video used in an ad campaign).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_job_id	Unique identifier for the job that was run to transcode this asset to a format optimized for Spotify clients.
message_asset_id	Unique identifier for this asset / creative.
message_asset_status	Current state of this asset, some examples: WAITING_UPLOAD, TRANSCODING_FINISHED, TRANSCODING_FAILED, VO_SCRIPT_REJECTED (for voice-overs, if a script has been rejected).
message_asset_type	Type of this asset / creative, e.g. IMAGE, AUDIO, VIDEO, VOICEOVER, FULL_MIX.
message_timestamp	Timestamp of an event initiated on this asset / creative.
message_error_message	An optional error message reason associated with a failure on this asset / creative (e.g. reason for a failed transcode process).

HomeFeedLoadingErrorEvent

Category: USAGE_DATA

This event is used to log the technical performance of Home page of the Spotify service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_http_status_code	HTTP status code related to the error
message_feed_id	The identifier of the feed that has been loaded.
message_is_offline	Indication of whether the device was offline when the event was emitted.
message_error_message	Message detailing the error

KidsEntityBanForChild

Category: **USAGE_DATA**

This event is emitted when a Spotify entity such as a track or an artist gets banned or unbanned from a Spotify Kids account by the Spotify Kids plan manager.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_entity_uri	Spotify URI (Unique Resource Identifier) for the entity (for example, a track or artist) that was banned/unbanned.
message_is_ban	Indication of whether the entity was banned or unbanned. TRUE if the entity was banned, FALSE if the entity was unbanned.
message_timestamp	Timestamp of when the entity was either banned or unbanned, in milliseconds since epoch.

ExternalAccessoryRemoteInteraction

Category: USAGE_DATA

Remote interaction performed with an external accessory connected to the Spotify app. Examples of external accessories include other apps, headphones, bluetooth, speakers and cars.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action	The type of action. e.g. play, like, shuffle_enable.
message_protocol	The communication protocol that is being used for this interaction.
message_transport_type	Describes how the accessory is connected to the application, if it is known.
message_accessory_type	Accessory type. e.g. car, speaker, wearable, app.
message_accessory_name	Given name of accessory. e.g. "My speaker", "AppleWatch for Peter".
message_brand	Brand/Company/Partner. e.g. Volvo, Amazon, Apple.
message_model	Model of accessory. e.g. Series5, NC 700 Headphones.
message_version	Version of accessory/integration. e.g. 1.3.1. Defined by integration and used when applicable.
message_client_id	OAuth 2.0 Client identifier.
message_accessory_class	Accessory class (one of the BluetoothClass.Device constants for Android)

CPBillingChoiceError

Category: **USAGE_DATA**

This event logs errors that occurred during the checkout process provided by Spotify.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error	Identifier of an error that occurred while choosing a billing provider during the Spotify-provided checkout process.

CastErrors

Category: USAGE_DATA

This event contains information about session errors with Cast devices. This is used to identify and fix issues.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_cause	Cause of the Cast Session error. Can be either exception_caught, sdk_error, session_not_connected, no_message_from_device, device_null, or session_null.
message_extra_info	Additional information of the error cause.
message_cast_sdk_error_code	The CastSDK error code is an error code that is received from the Google Cast SDK, which describes why a transfer or connection to a Google Cast device failed.

PremiumCheckoutExposure

Category: **USAGE_DATA**

This event is used to log activities related to users loading the Spotify Premium checkout page. This data is used for troubleshooting and gathering metrics to determine how well the checkout page is working.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_action	This field contains the string describing the type of event. It can be 'checkout_request', 'checkout_exit', or 'checkout_exposure.'
message_action_type	This field contains the string describing the type of action. For example: 'unknown_checkout_slug', 'incompatible_subscription_gpb', 'incompatible_subscription_partner_managed', 'incompatible_subscription_sub_account', 'user_is_not_eligible', 'other_server_error', 'organic', 'choice_screen', 'skip_to_organic', 'skip_to_gpb' etc.
message_source	This field contains the string identifier of the route the user took to the checkout page.
message_platform	This field contains the string identifier of the user's platform. For example 'android.'
message_is_gpb_supported	This field describes if the user's device support Google Play Billing.
message_gpb_session_id	This field contains the session_id generated for a user's 'google play billing checkout flow.'
message_accept_language	This field contains the language of the Spotify app used to reach the checkout page.

Offline2ResourceEvent

Category: **USAGE_DATA**

This event contains information about changes made to the list of downloaded resources (for example a playlist or episode) for the device using Spotify application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event	The type of the change made to the list of downloaded resources, can be added or removed.
message_uri	The Uniform Resource Identifier (URI) of the resource that is the subject of the change.
message_device_id	Identifier of the device using Spotify Application containing the downloads.
message_cache_id	Identifier of the Spotify application cache containing the downloads.
message_source_device_id	Identifier of the Spotify application device that requested the change.
message_source_cache_id	Identifier of the cache for the Spotify application that requested the change.
message_change_reason	The reason for the change (e.g. USER_ACTION_LOCAL_DEVICE, AUTO_DOWNLOAD_SHOW, UNSPECIFIED)

CollectAccountDetailsSuccess**Category: USER_DATA**

This event gathers account user data such as email address, date of birth & gender of users who have signed up to the Spotify service via a Single Sign-On (SSO) method.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_collection_type	The account details collection flow which the user completed.
message_email	The email which the user has provided in the account details collection flow.
message_country	The two letter country code of the country associated with the user. For example SE for Sweden.
message_consent_flags	The map of T&C flags (analogous to the T&C flags in sign-up form) the user has given their consent to in account details collection flow.
message_old_email	The email address (if any) which was associated with the account before the email update.
message_session_id	The session id, a UUID, assigned to each long-lived session that is established when a user logs in to Spotify on a given device

RemovedFromRootlist**Category: USAGE_DATA**

This event is logged when a user removes an item from their rootlist (list of playlists).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_item_uri	This field describes the URI (Uniform Resource Identifier) that identifies the item that was removed.
message_client_platform	This field assigns a numeric value that represents which client was used when the item was removed from the rootlist. Eg. 0=Windows, 6=Android, 36=iPhone.

ShuffleSequenceEvent

Category: USAGE_DATA

This event is emitted after shuffling a Playlist or Album or other type of playable lists when shuffle mode is turned On on mobile and desktop clients.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_is_first_track_selected	Whether the first track in the shuffled sequence was explicitly selected by the user.
message_shuffled_sequence	Resulting Track sequence (capped). Each entry corresponds to the URI of the Track.
message_shuffled_sequence_original_position	Maps to each entry in the shuffled sequence and indicates the original position of the track in the Playlist, Album or any other playable content type before they were shuffled.
message_context_uri	URI of the Playlist, Album or any other playable content type that was shuffled.
message_trigger_command	The player command that triggered the shuffle operation.

DesktopCastError

Category: USAGE_DATA

Event sent when there is an error on the Cast Handler (supports transferring playback via Google Cast to Chromecast-style devices) for the desktop client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_device_id	Current active device id
message_cast_error	Cast error identifier
message_error_msg	Descriptive error message
message_platform_error_code	Platform specific error code when available, 0 otherwise.

CanvasLoad
Category: USAGE_DATA

This event contains information about Canvas load events.
Canvas is an image or looping video visual feature that renders in the now playing view on select tracks.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_canvas_id	The Canvas identifier.
message_entity_uri	The Uniform Resource Identifier (URI) of the entity associated with the Canvas.
message_event	The event type { `downloading_success`, `downloading_failure`, `downloading` }.
message_source	The event source or where it's coming from { 'NPV', 'Feed' }.
message_metadata	The metadata of the event.

SellerCustomerLinkUpdatedEvent

Category: USAGE_DATA

This event is emitted when a seller, i.e. a Spotify user account that is linked with a customer account, has a customer link changed or added.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_granted_at	Timestamp, in milliseconds, when the user granted a customer access to the seller.

message_customer	Customer e.g anchor
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EmailerEmailMessage
Category: USAGE_DATA

This event is emitted for all requests processed by Spotify's primary email Service Provider.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_send_at	Unix timestamp detailing when the email will be sent to the recipient.
message_event_type	Type of event.

OfflineReport
Category: USER_DATA

This event contains information on what content has been downloaded and made available to play when offline.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_total_num_tracks	Total number of tracks marked for offline.
message_num_downloaded_tracks	Number of downloaded tracks.
message_num_downloaded_tracks_keyless	Number of downloaded tracks without decoding key.
message_total_num_links	Total number of links (playlists/albums/etc) marked for offline.
message_total_num_links_keyless	Total number of links (playlists/albums/etc) marked for keyless offline.
message_context_num_links_map	Internal mapping from content context to number of links (playlist/albums/etc).
message_linktype_num_tracks_map	Internal mapping from the type of the link to the number of tracks.
message_track_limit	The number of tracks this device is allowed to offline.
message_expiry	The time allowed without going online before offline tracks expire.
message_change_reason	The reason for sending this report.
message_offline_keys	The number of decoding keys in the offline key store.
message_cached_keys	The number of decoding keys in the key cache.

message_total_num_episodes	Total number of episodes marked for offline listening.
message_num_downloaded_episodes	Number of downloaded episodes.
message_episode_limit	The number of episodes this device is allowed to offline.
message_episode_expiry	The time allowed without going online before offline episodes expire.
message_abp_chapter_expiry	The time allowed without going online before offline audiobook chapters expire.
message_schedule_stats_map	Statistics about reasons for scheduling of offline code
message_update_stats_map	Statistics about reasons for running offline code
message_num_update_all_lists	Statistics about how many times offline code ran
message_key_cache_limit	The number of keys the device is allowed to cache.
message_key_cache_max_offline_seconds	How long access to cached keys is allowed since going offline.

TrackStuck

Category: USAGE_DATA

This file contains information about when playback of a track has been been stuck at the same time for some time without being paused. A track might get stuck, for example, when the Spotify service is not able to download all of the audio data.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track	This field describes the unique identifier of the track.
message_playback_id	ID of the unique playback.
message_source_start	This field describes the feature/page where the track was started from.
message_reason_start	This field describes how the track was started. This field can have the following values: "trackdone" - The previous track played to its end and this was the next track to play. "fwdbtn" - The user pressed Next/Forward and this was the next track to play. "clickrow" - The user pressed a specific track in a list of tracks. "backbtn" - The user pressed Back and this was the previous track to play. "playbtn" - The user pressed Play on a playlist or other list of tracks. "apload" - This was the track played the previous time the user used the app, and the user continued playing this track when the app was started again. "remote" - The track was started on another device and then transferred to this device. "trackerror" - The playback of the previous track ran into some form of error, and this was the next track to play. "unknown" or empty - The reason why the user (or the app) started playing this track is unknown.
message_offline	This field describes whether the track that got stuck was played in offline mode.
message_position	This field describes the position of the stuck track.

message_count	This field describes the number of times the user was logged as being stuck on the same track.
message_audio_driver	This field describes an internal name of the audio driver in use. An audio driver in this context is a piece of software that interacts with the operating system to play audio, for example through your speakers or headphones.
message_is_processing_audio	This field is set to true if there is an active audio driver and if that audio driver currently is processing incoming audio data.
message_timeline_instance_id	This field contains the identifier of a unique timeline.
message_audio_driver_state	This field describes important data that represents the internal state of the audio driver when a track gets stuck. It's intended to be used for debugging purposes.

UserOptOutEvent

Category: USAGE_DATA

This event is emitted when a Spotify user opts out from receiving marketing communication messages from Spotify's messaging and notifications service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_value	Determines whether the user is opted in or out. true means the user wishes to receive the messages, false means the user doesn't want to receive the messages.
message_channel	Channel from which user has opted out (e.g. PUSH, EMAIL)
message_type	Category type from which user has opted out (e.g. notify-product-news, notify-recommended-music, etc.)
message_origin	Origin of opt out event (e.g. WEB, CLIENT, etc.)
message_endpoint_uri	Endpoint URI that triggered the opt-out event (e.g. /v5/subscribe, /v6/enableAll)

Stutter

Category: USAGE_DATA

Contains information about instances when there is not enough decompressed audio data available (known as stutter) to deliver to the audio system, possibly resulting in an audible glitch.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_file_id	ID of the file.

message_playback_id	ID of the unique playback.
message_track	The URI (Uniform Resource Identifier) of the track.
message_buffer_size	The current size of the sound buffer.
message_max_buffer_size	The maximum number of buffered bytes since the last stutter message.
message_file_byte_offset	The offset in the source file where the stutter occurred.
message_file_byte_total	Total number of bytes in source file.
message_target_buffer	The buffer size the client is attempting to maintain.
message_audio_driver	Name of audio driver.
message_estimated_frame_loss	Best effort guess of how long the stutter duration is in frames. Only populated for some audio drivers.
message_position_ms	Renderer position in ms at which stutter is detected.
message_total_prebuffer_ms	Number of milliseconds required to be buffered in total before playback can start.
message_driver_prebuffer_ms	Number of milliseconds required to be buffered in the audio driver before playback can start.
message_buffered_ms	Number of milliseconds that are buffered in total at the time of the stutter event.

RootlistCreated

Category: **USAGE_DATA**

This event is logged when the first playlist is added to a user's rootlist (list of playlists).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_platform	This field assigns a numeric value that represents which client was used when the rootlist was created. Eg. 0=Windows, 6=Android, 36=iPhone.

SocialListeningClientSessionEnded

Category: **USAGE_DATA**

This event logs when a Social Session was ended from the client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_session_id	The unique identifier of the social session.
message_end_reason	The reason for the social session ending.

AppleWatchNetworkSocketConnectionError

Category: **USAGE_DATA**

This event collect error information during the operation performed by a communication endpoint when the Apple Watch is in streaming mode using the network framework.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_identifier	Identifier of the communication endpoint.
message_event	Event that triggers an error. Possible values are receiving_data, writing_data, closing.
message_error_type	The error type of the failed communication endpoint.
message_error_code	Error code for the communication endpoint error.
message_error_domain	Error domain for the error code.
message_error_description	Message describing the communication endpoint error.

PushlosQuickActionEvent

Category: **USAGE_DATA**

Metric indicating the user has interacted with a quick action inside a push message.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_type	The type of interaction the user had with the push message.
message_message_id	Unique identifier of a push message.
message_campaign_id	Represents the message ID of the push notification in QS. The field name originates from the legacy push notification metadata payload, but the actual value corresponds to the message ID.
message_data	The data associated with the event_type field, commonly a URI (Uniform Resource Identifier).
message_timestamp_ms	Timestamp (in milliseconds) representing when the interaction occurred.

EsdkPlaybackStats

Category: **USAGE_DATA**

Performance data about playback on a device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playback_id	The ID of the playback event.
message_delivery_underruns	How many times the download speed of the media file could not keep up with the playback speed.
message_delivery_underruns_rejection	How many times the download speed of the media file could not keep up with the playback speed while audio buffers were full.

message_delivery_underruns_low_buffer	How many times the download speed of the media file could not keep up with the playback speed while audio buffers were almost empty.
message_rejection_count	How many times data downloaded could not be written to the audio buffers because buffers were full.
message_token_limit_count	How many times playback happened too fast and had to be slowed down.
message_download_underruns	How many times the download of the media file was slower than the decompression of the audio data.
message_pipeline_underruns	How many times the playback ran out of audio data to play.
message_pipeline_stalls	How many times the download of the media file was slower than the decompression of the audio data while no audio data was played from the buffers.
message_download_underrun_timeouts	How many times the download of the media file timed out.
message_delivery_type	The way in which audio data is delivered to the device.
message_external_stutters	How many times an audio interruption occurred.
message_ms_latency	The time in milliseconds until playback of the media file started.
message_playback_initiated	The reason playback started. "local" if playback was started on the device; "remote" if playback was started through Spotify Connect; "progress" if playback of this track started after the previous track ended; "internal" if playback was started due to another user action.
message_delivery_latency_ms	The time in milliseconds until download of the media file started.
message_integration_to_playback_latency_ms	The time in milliseconds until playback of the media file started once the download started.
message_revision	The version of the software running on the device.
message_build_product	The type of software running on the device (e.g., "esdk").
message_buf_level_high	Percentage of samples when the download buffer fill level was above 80%.
message_buf_level_low	Percentage of samples when the download buffer fill level was below 10%.
message_buf_level_stddev	The standard deviation of the download buffer fill level percentages.
message_buf_level_mean	The mean of the download buffer fill level percentages.
message_buf_fill_measure_start	The fill level percentage of the download buffer sampled at the time a client started playing following a download buffer reset.

message_buf_fill_measure_end	The fill level percentage of the download buffer sampled at a point in time (typically 3 seconds) after buf_fill_measure_start.
message_buf_initial_bytes_delivered	The number of bytes delivered to the integration before it notified eSDK that it started playing.
message_buf_n_flushes	The number of times the download buffer was flushed.
message_dlbuffer_size	The size of the eSDK download buffer.

ConnectTransferIncarnation

Category: **USAGE_DATA**

This event is used to log information about other Spotify clients available on the same device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_transfer_intent_id	This field contains a unique identifier of the playback transfer procedure.
message_incarnation_client_id	This field contains a unique client ID.

WwwExperiments

Category: **USAGE_DATA**

This event contains information about how a user interacts with a/b tests in spotify.com.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_category	Identifier of the category the user is interacting with. For example, homepage, signup.
message_action	Type of the interaction. For example, form-submission, navigation.
message_label	Identifier of the label the user is interacting with. For example, account-creation, playback.
message_context	Identifier of the page context in which the event hwas been triggered. For example, homepage, signup.
message_sp_t	Identifier of the user session. For example, 1235443, 747583.
message_country	The user's country code, as derived from the x-geo-country header set by the edge proxy. For example, SE, US.
message_os	Contains the operating system of the user. For example, macOS.
message_destination_url	Contains the destination Uniform Resource Locator (URL) of a link or CTA the user is interacting with. For example, https://www.spotify.com/download .
message_variant	Contains information regarding which variant a user is assigned in an a/b test

ListeningPartyPlayedTalkTrack

Category: USAGE_DATA

This event is emitted to measure the reliability of content playback during a ListeningParty in the Spotify app

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_room_uri	The Listening Party uniform resource identifier (URI).
message_party_position	Identifies how far into party playback this event occurred.
message_expected_party_position	Identifies how far into party playback this event should have occurred.
message_triggering_event_id	Unique identifier for the playback coordination event that triggered this log message.

EsdkHttpErrors

Category: USAGE_DATA

Information about errors while downloading media files on a device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_device_id	The device ID.
message_playback_id	The ID of the playback event.
message_track_uri	The ID of the track or podcast episode being played.
message_protocol	The download protocol being used ("http" or "https").
message_hostname	The server from which the download of the media file was requested.
message_failed_hostname	The server from which the media file was actually downloaded. This might be different from "hostname" if redirects occurred.
message_error_code	An error code of the error that occurred while downloading.
message_stack_error_code	The error code of the underlying HTTP/HTTPS software that occurred while downloading.
message_response_status_code	The error code reported by the server while downloading.
message_revision	The version of the software running on the device.
message_build_product	The type of software running on the device (e.g., "esdk").

JamNearbyBroadcastStopped

Category: **USAGE_DATA**

This event is triggered when a nearby Jam session is stopped on the local network.

A nearby broadcast is a Jam session over WiFi other users on the same network can join.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_session_id	The identifier of the Jam that was stopped.
message_reason	The reason why the Jam was stopped.

ParadoxCampaignOptimizerEvent

Category: USAGE_DATA

Log messages from the Paradox Campaign Optimizer Service, a service that uses Machine Learning (ML) to send users only relevant messages. The event allows us to understand the requests being optimized by our ML models. No user info is included aside from id and locale.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_campaign_id	Associated campaign identifier.
message_channel	Channel used to show the message.
message_reorder_occurred	Indication of whether the message list was reordered.
message_rank	The rank in the resulting list of messages shown.
message_message_id	Message identifier of the campaign.
message_locale	Locale of the user for this request.
message_region	Region that served this request.
message_module_channel	The categorization of a message request into a logical module and communication channel.

message_uplift_variant	If the uplift model is called. Can be true or false.
message_business_metric	The campaign's business metric
message_filter_reason	The reason why this message was not included in the response
message_request_index	The index of the message in the incoming request
message_experiment_properties	Key-value pair(s) of experiment properties
message_stages	Key-value pair(s) of stages where key is the name of the stage and value is eligible/non_eligible
message_holdouts	Key-value pair(s) of holdouts where key is the name of the holdout and value is true/false depending on if the holdout was applied
message_business_metric_sub_category	Campaign's business metric sub category
message_ppc_action	Plan or fallback returned by the ProductPromotionCoordinatorService.
message_product	User product e.g. free/premium.

ManagedAccountCreated

Category: **USER_DATA**

This event is triggered when a Managed Account, an account created for young users by the Spotify Family Plan Manager, has been successfully created.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	ISO-3166-1 alpha-2 country code associated with the created managed account.
message_allowed_in_music_app	Whether the created managed account can access the main music app.
message_is_transition	Whether the managed account was created as part of transition from a self-managed account to a managed account.
message_child_id	Identifier of the created managed account.
message_platform	The platform in which the managed account was created (mobile or web).

CheckoutViewJS

Category: PAYMENT_DATA

This event corresponds to a view of the checkout page.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_view_id	Uniquely identifies the checkout created.

message_client_id	Identifies the client for which the checkout website is being rendered.
message_client_context	Identifies the client context.
message_checkout_country	The country for which the product is being displayed.
message_has_stored_details	Specifies if there are stored payment details available.
message_stored_method	In case there are stored payment details, then this field is filled in with the payment method that was stored.
message_number_of_stored_details	The number of stored details visible to the user.
message_payment_session_id	The id of the payment session

EmbeddedBrowseAdEvent

Category: **USAGE_DATA**

This event contains information about embedded promotional messages in the Browse section of the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_name	The name of the event.

message_event_data	This field contains the string that uses the Json format containing additional miscellaneous data about the promotional message.
message_ad_id	The full identifier for the promotional message.

ClientCoreConnectCommand

Category: USAGE_DATA

This event logs information about each command a device sends when using Spotify Connect. The Connect feature enables the user to control the audio output device from their phone/desktop app to a Spotify compatible device (speaker, cast device, gaming console, etc..)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_command_type	This field contains the type of command made.
message_result	This field contains the resulting status of the command.
message_duration	This field contains the time it took in milliseconds to perform the command.
message_interaction_ids	This field contains the resulting interaction ID of the command.
message_http_response	This field contains the http response body.

message_http_status_code	This field contains an error code which indicates success of the backend communication.
message_context_player_error_message	This field contains the error message from the player.
message_http_client_error	This field contains the error code which indicates status of the HTTP communication.
message_ack_duration	This field contains the duration in milliseconds between sending a command from the sending device, and receiving an acknowledgement from the target device.
message_target_device_id	This field contains the identifier of the device sending the command.
message_target_device_brand	This field contains the brand of the device the command is sent to.
message_target_device_model	Contains the model of the device the command is sent to.
message_command_id	Command ID used to correlate events with the player command

CloudPlaybackPlaybackStats

Category: USAGE_DATA

PlayEnd event is sent by a Spotify application (= client) when a track ends. It provides information like why the track ended, whether it was played completely or not etc. PlaybackStats is a part of that event. These statistics are used to understand the user experience on a particular client/platform. It helps us see if the user experience downgrades for any reason.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_instance_id	The ID to identify the client instance.
message_playback_id	The ID to identify the current user playback.
message_platform_string	The string representation of the client platform. If it is not present we should fall back to "Spotify <brand> <model>".
message_file_id	The unique identifier of the media type. It is optional in case of external hosted content.
message_num_stalls	Number of times the playback stalled due to starvation of available audio data.
message_client_version	Version of the client integrated with Cloud Playback.
message_advance_playback_id	Playback Id of the advance item.
message_client_timestamp	Local timestamp of the client when it sent the update that triggered this event.

message_command_id	Correlation id sent by clients in response to push commands.
message_deactivate	A flag that tells cloud-playback if it should deactivate the client instance in the user's connect cluster.
message_bytes_from_cache	Number of bytes played from prefetched content in cache.
message_bytes_from_network	Number of bytes played from network i.e. bytes fetch just in time for play and not from cache.
message_shaka_stats	Playback instrumentation provided by ShakaPlayer as a JSON string. See https://shaka-player-demo.appspot.com/docs/api/shaka.extern.html#Stats

MarqueeViewServiceResponseEvent

Category: **USAGE_DATA**

This event logs interactions with the announcements in the Spotify app for new releases. This feature can be toggled on or off in the settings of the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_marquee_metadata	This field contains the relevant metadata for the announcement shown in the Spotify app.

EmailVerificationActivity

Category: **USAGE_DATA**

This event collects information about email messages that are sent out from Spotify's Email Verification Activity service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_message_id	The unique identifier of the email verification message
message_success	Indication of whether the email verification was applied successfully
message_source	Source of the email verification (i.e. PASSWORD_RESET or MAGIC_LINK)
message_email	The email address that has received an email verification message

PiccoloDownload
Category: USAGE_DATA

This file contains records of each time the user downloads any part of any audio file.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_file_id	Identifier of the file when user downloads or reads an audio file.
message_uri	The track/episode/etc that this file was downloaded for.
message_content_size	Size of the audio file (in bytes).
message_bitrate	For the audio file requested, bitrate refers to the number of bits or the amount of data that are processed over a certain amount of time.
message_sdk_revision	Piccolo SDK version as an integer.
message_is_streaming	Was the download for streaming (true) or for offline (false)
message_bytes_from_cdn	Number of bytes of the audio file downloaded from a Content Delivery Network (CDN).

AppleWatchDownloadContentSnapshot

Category: USAGE_DATA

This event contains information about content downloaded on the Spotify app for Apple Watch.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context_uri	The Uniform Resource Identifier (URI) of the downloaded content, e.g. a playlist URI.
message_item_uri	The Uniform Resource Identifier (URI) of the content if it is a single downloadable content, e.g. podcast episode.
message_type	The media type of the content, e.g. music, podcast, mix, or audiobook.
message_snapshot_taken_timestamp	The timestamp for when the snapshot is taken in ISO-8601 format (e.g. 2013-11-04T09:00:00).
message_snapshot_taken_reason	The reason that triggered the snapshot, e.g. going to the download page or when the download is finished.
message_download_request_source	The source of the download request. It can be phone or watch.
message_download_request_timestamp	The timestamp for when the download is requested in ISO-8601 format (e.g. 2013-11-04T09:00:00).
message_offline_state	The offline state of the downloaded content.
message_downloaded_items	The number of downloaded items in a container content, e.g. the number of downloaded tracks in a playlist.

message_downloading_items	The number of downloading items in a container content, e.g. the number of downloaded tracks in a playlist.
message_failed_items	The number of failed items in a container content, e.g. the number of downloaded tracks in a playlist.
message_snapshot_taken_timestamp_ms	The timestamp from when the snapshot is taken in milliseconds.
message_download_request_timestamp_ms	The timestamp from when the download is requested in milliseconds.
message_download_reason	The reason of starting the download of a content, e.g. whether it's a user initiated download or automatic updating.

Ap_VoiceAssistantConsent

Category: USAGE_DATA

This file contains information about what date and time the user granted voice permissions to Spotify.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_timestamp	This field describes the time when the user consented or rejected the permission.
message_accepted	This field contains records of the user's consent to the permission request.

ListeningPartyObserve

Category: USAGE_DATA

This event is emitted when a Spotify user observes a Listening Party.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_party_uri	The Listening Party uniform resource identifier (URI).

ListeningPartyJoin

Category: USAGE_DATA

This event is emitted when a Spotify user joins a Listening Party.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_party_uri	The Listening Party uniform resource identifier (URI).

CloudPlaybackBackendAction

Category: USAGE_DATA

This event is used for performance metrics, i.e. calculating the latency between various client interactions with the backend.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_instance_id	The identifier of the client instance.
message_playback_id	The identifier of the current user playback.
message_platform_string	The string representation of the client platform. If it is not present we should fall back to "Spotify <brand> <model>".
message_client_version	Version of the client integrated with Cloud Playback.
message_action	Which backend action the client performed.
message_client_timestamp	UTC Unix timestamp.
message_playback_position	Playback position in milliseconds.

CacheRealmPruningReport

Category: USER_DATA

This event describes when the cache has been pruned. Pruning the cache is a piece of application logic in the Spotify application that removes unnecessary files from the client-core storage file

cache (where for example audio files are stored).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_cache_id	Identifier of the client cache.
message_realm_id	Identifier of the realm for this report.
message_num_entries_pruned	Total number of entries pruned.
message_num_entries_pruned_expired	Entries pruned because they expired.
message_size_entries_pruned_expired_kb	Total size (kilobytes) of entries pruned because they expired.
message_num_entries_pruned_limit	Entries pruned above the max cache size.
message_size_pruned_limit_kb	Total size (kilobytes) of entries pruned above the max cache size.
message_num_entries_pruned_never_used	Entries pruned because they expired (never used).
message_size_pruned_never_used_kb	Total size (kilobytes) of entries pruned because they expired (never used).
message_num_entries_pruned_max_realm_size	Entries pruned above the max realm size.
message_size_pruned_max_realm_size_kb	Total size (kilobytes) of entries pruned above the max realm size.
message_num_entries_pruned_min_free_space	Number of entries pruned while free space is below its minimum limit.
message_size_pruned_min_free_space_kb	Total size (kilobytes) of entries pruned while free space is below its minimum limit.

AAStateMutated

Category: USER_DATA

This event tracks the user's status in the Age Check flow.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp	The timestamp of modification in ISO 8601 format.
message_new_value	The new status of Age Check flow.
message_old_value	The old value of Age Check flow.

ConnectDeviceDiscovered

Category: **USAGE_DATA**

This event contains Spotify compatible devices (speaker, cast device, gaming console, etc.) discovered on the same network as the user's phone/desktop app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_device_id	This field is the identifier of the device logging this event.
message_discover_method	This field is the protocol used to discover a device on the local network.
message_discovered_device_id	This field is an identifier of the discovered device.
message_discovered_device_type	This field is the type of discovered device.
message_discovered_library_version	The version of the Spotify provided library used by the discovered device.
message_discovered_brand_display_name	The brand of the discovered device.
message_discovered_model_display_name	This field is the model name of the discovered device.
message_discovered_device_availability	The current state of the discovered device
message_discovered_device_public_key	The public key of the discovered device.

message_capabilities_resolved	True if device capabilities were successfully resolved.
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ClientMessagingPlatformInlinelImpressionEvent

Category: USAGE_DATA

This event contains information about the impression events for inline format. Inline format is an user interface component which is embedded on a given page inside the Spotify app, for example contextual message regarding upcoming concerts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_remote_message_id	This field contains the message identifier for the message seen by the user on a particular page.
message_opportunity_id	This field contains the unique identifier of the opportunity.
message_page_uri	This field contains the page URI where the message was seen.
message_local_message_identifier	This field contains the identifier of a local message that was attempted to be presented.
message_cmp_message_type	This field contains the type of the message that was attempted to be presented.

SessionCreation

Category: USAGE_DATA

This event contains information about creation of user sessions.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	Session identifier
message_created_at	The Unix epoch timestamp marking when the session was created

MidtrackDowngrade
Category: USAGE_DATA

Midtrack downgrading is a feature that allows the player to automatically switch to a lower quality audio stream if the current stream is not performing well. This event captures information about the midtrack downgrading feature, such as whether a bitrate downgrade was advised, the outcome of that advice, and at which position in the stream it was given.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	This field contains the identifier of the unique playback.
message_did_downgrade	Indication of whether the downgrade advise was acted upon.
message_position	Position, in milliseconds, in the track when downgrade was advised.

MandateAdditionalData

Category: PAYMENT_DATA

Mandate information linked to a payment in India, emitted when payment is transitioned to terminal status (RECEIVED/FAILED)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_payment_attempt_id	Globally unique identifier for a payment attempt associated with the mandate data
message_mandate_amount	Mandate amount

MarketingResourceView

Category: USAGE_DATA

This event is emitted when a marketing resource, for instance a unique page related to a particular marketing campaign, is being viewed by a logged in Spotify user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_resource_name	The name of the marketing resource which was requested.
message_country_code	The country associated with the marketing resource as indicated by the URL (Uniform Resource Locator).
message_locale	The language the resource was viewed in.
message_http_referer	HTTP Referer attribute. This identifies the address of the web page from which this resource has been requested, e.g. the website the user was on when they clicked a link to spotify.com.
message_full_url	The URL of the marketing resource the user is viewing. E.g. https://www.spotify.com/premium
message_ref	Reference set by the last web page the user was on before navigating to a marketing page. This indicates how the user landed on the page.
message_correlation_id	Identifier for the authenticated session.
message_is_evergreen	Indication of whether the marketing component viewed by the user was of the "evergreen" marketing type (true) or a temporary campaign (false).
message_eligibility	This field contains information about the user's campaign eligibility.
message_utm_source	The UTM source query parameter.
message_utm_content	The UTM content query parameter.

message_utm_medium	The UTM medium query parameter.
message_utm_campaign	The UTM campaign query parameter.
message_utm_term	UTM term query parameter.
message_ineligibility_error	This field contains information about the error given by a redirection from the checkout page.
message_clean_http_referer	Parsed HTTP Referer attribute.

KmPageView
Category: USAGE_DATA

Event emitted when a user enters or exits a page in the Mobile Web Player or Desktop Web Player.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_type	This field contains the event type for the page view, "enter" or "exit".
message_page	This field contains the identifier of the page.
message_view_uri	This field contains the Spotify URI if it was an entity page, otherwise the page URI.
message_referrer	This field contains the HTTP referrer URL.
message_browser_name	The browser's name and version that the event was generated from.
message_browser_os	The operating system's name and version that the event was generated from.
message_browser_platform	The platform type the event was generated from.

message_page_id_for_metrics	A page identifier field specifically meant to be used for metrics streaming. Similar to "page" field, but it will have finite, well defined set of possible values. This is specifically to guard against cardinality limits.
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ImageDownload

Category: **USAGE_DATA**

This event contains request information of each time a user downloads an image

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_cdn_domain	The domain of the content delivery network server (CDN) where the file was downloaded from (if applicable). The "abc.org" part of an address like "https://abc.org/abcabc"
message_bytes_from_cdn	Number of bytes of the image file downloaded from a Content Delivery Network (CDN).
message_cdn_total_latency	Total time in ms to download an image. It is the time difference between when the CDN request was sent from the client until the interaction finished
message_cdn_initial_latency	Time in milliseconds in a reply from a content delivery network to get the first byte of data. Or -1 if invalid.
message_cdn_protocol	The protocol used when a file is downloaded from the Content Delivery Network (CDN), e.g. HTTP_2.
message_new_connection	States whether a new TLS connection was made with the CDN or if this interaction reuses an existing connection

WearOSPairedDevice

Category: USAGE_DATA

This event contains information about the WearOS device paired to the phone.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_wearable_id	A random string that identifies the wearable device in the Android Wear Network
message_spotify_wear_app_installed	An indicator of whether the Spotify WearOS app is installed on the paired wearable device.
message_wearable_is_nearby	An indicator of whether the paired wearable device is nearby.
message_spotify_wear_app_logged_in	An indicator of whether the user has logged in to the Spotify WearOS app.

ExtHostedPlaybackAdPositionAdjustmentException

Category: **USAGE_DATA**

Play position adjustment may occur during playback of externally hosted content with dynamic ads. This event logs exceptions during such adjustment for monitoring quality of service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	Identifier of the unique playback.
message_position_ms	Playback position of exception.
message_mapping_timeout	Position mapping could not be performed in the allocated time.
message_seek_interruption	A seek was requested before the position mapping operation could be completed.
message_track_close_interruption	A track close occurred before the position mapping operation could be completed.
message_mapping_error	An error was encountered on attempting to map positions.
message_position_out_of_range	The creator position or the converted position is out of the range of the file
message_creator_position_ms	Creator position for this error
message_converted_position_ms	Converted position received for this error (-1 if we never got one)

BluetoothLowEnergyStartAdvertisingFailed

Category: **USAGE_DATA**

Event triggered when a 'Bluetooth Low Energy' Advertising fails to start.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	The reason why the Bluetooth Low Energy Advertising failed to start.

AndroidBluetoothPermissionStatus

Category: **USAGE_DATA**

This event logs the user's current Bluetooth permission state on their Android 12+ device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_bt_permission_status	The user's current Bluetooth permission state on their Android 12+ device. Possible values are granted, never_denied, denied_once, denied_twice.

DesktopUpdateMessageProcessed

Category: **USAGE_DATA**

This event is triggered when the device running the Spotify desktop application, gets notified about a new desktop update being available. It contains information about the new desktop version.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_success	Provides an indication of whether the desktop update message was processed, analyzed and verified successfully.
message_source	Provides an indication of what backend service delivered the desktop update message. 'ap' = the old service, or 'du' = the new service.
message_revision	Contains the version number of the desktop update.
message_is_critical	Provides an indication of whether the message associated with the desktop update contains an emergency upgrade.
message_binary_hash	Contains the checksum, i.e. the digit representation of the desktop update.
message_is_employee	Provides an indication of whether the user is a Spotify employee.

RemovedFromCollection

Category: **USAGE_DATA**

This file contains information about when the user removes an item from a collection.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_set	This field describes the name of the set that the item was removed from, e.g. "collection" for Your Library, "show" for Podcasts etc.
message_item_uri	This field describes the Spotify Uniform Resource Identifier (URI) which identifies the item that was removed, e.g. a track.
message_context_uri	This field describes the Uniform Resource Identifier of the context the item was removed from. It will only be set for some of the sets.

ApAuthenticationSuccess

Category: **USAGE_DATA**

This event contains information about successful login attempts.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_id	The Client identifier.
message_device_id	The Device identifier.
message_ip_address	The User's IP address.
message_platform	Client platform information.
message_platform_version	Client platform version.
message_system_info	Client system info.
message_brand	Client brand.
message_language	Client language.
message_url	This event details the url of where the login happened from.
message_authenticated_session_id	Authenticated session identifier.
message_ap_connection_id	Connection id provided by access point

OAuthAuthorizeGrant

Category: USAGE_DATA

This event contains information about when authorization is being granted to the user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_user_agent	This field provides information about the connection and device used by current Spotify application.
message_response_type	This field describes the requested message response type of the event "Accounts_OAuthAuthorizeGrant". Types of events can be either the code or the token.
message_fronted_version	This field describes the digital version of current accounts-frontend that user is using.
message_redirect_uri	Unifrom Resource Identifier (URI) where the user should be redirected after authorization.

message_client_app_id	(For iOS and android sdk) iOS bundle id or android package name
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CacheError
Category: USER_DATA

This event is sent on various errors when reading/writing the client's cache.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_code	Internal error code.
message_os_error_code	Operating system error code.
message_realm	Cache realm.
message_file_id	Identifier of the file.
message_num_errors	Multiple errors of the same kind are aggregated.
message_cache_path	Path where the cache is stored.
message_size	Size in bytes of the data portion of the file (excluding header & key-value store), or -1.
message_range_start	A start of a byte-range related to the action during which the error occurred, or 0.
message_range_end	An end of a byte-range related to the action during which the error occurred, or 0.

AudioOffliningSettingsReport

Category: USAGE_DATA

This file contains records of messages that were sent each time a user changed settings related to audio offlining.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_default_sync_bitrate_product_state	This field flags whether the feature to let the user select bitrate when downloading audio for offline access is available.
message_user_selected_sync_bitrate	This field describes the selected bitrate in bits/second when downloading audio for offline access, or -1 if no bitrate is selected.
message_sync_bitrate	This field describes the preferred bitrate used when downloading audio for use while offline, taking both preferences, device- and user account limitations into account.
message_sync_over_cellular	This field describes the user's setting that control whether the client should download audio for use while offline when on a cellular network.
message_primary_resource_type	Preference controlling whether the client should prefer to download audio or video for offline access (for applicable episodes).

CriticalInAppMessagesInteractionEvent**Category: USAGE_DATA**

This event contains information about the display status of certain messages received in the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_opportunity_id	This field contains the universally unique identifier (UUID) for the request associated with the message that an attempt to interact with was made.
message_message_id	This field contains the ID of the message that an attempt to interact with was made.
message_uuid	This field contains the universally unique identifier (UUID) of the specific delivery for the message that an attempt to interact with was made.
message_message_type	This field contains the type of message that an attempt to interact with was made.
message_action_type	This field contains a description of the action associated with the message.
message_success	This field indicates if the action associated with the message was successful.

ReleaseRadarServedRecs**Category: USAGE_DATA**

The sequence of tracks served to a user when they listened to a Release Radar playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_registration_country	Registration country of the user the Release Radar playlist is being served to.
message_context_uri	URI of the content set being served
message_is_made_for_user	Indication of whether the user is viewing their own Release Radar playlist or not
message_track_uris	The uniform resource identifiers (URIs) associated with the tracks served to the user

ListeningPartyMusicTrackEnded

Category: **USAGE_DATA**

This event is emitted to measure the reliability of content playback during a Listening Party in the Spotify app

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_room_uri	The Listening Party uniform resource identifier (URI).
message_track_uri	The music track uniform resource identifier (URI).
message_party_position	Identifies how far into the party playback this event occurred.
message_expected_party_position	Identifies how far into the party playback this event should have occurred.
message_triggering_event_id	Unique identifier for the playback coordination event that triggered this event.

SocialConnectInviteNotificationSentV2

Category: **USAGE_DATA**

This event is triggered when an invite notification is sent by the user (host).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_token	Token that the notification is inviting user for
message_jam_join_uri	Jam uri that the notification is inviting user for
message_device_type	Host's device type when notification is sent, empty string means no device
message_output_device_type	Type of device that is connected to host's phone, empty string means no device

Ap_Interaction

Category: **USAGE_DATA**

This file contains information about how the user interacts with Spotify's mobile app and/or web player.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_type	This field describes the type of interaction that is set by the Spotify framework. For example: Click or Swipe.

message_intent	This field describes the user intent for this interaction. For example: Pause, Play, Stop, Seek Back, Seek Forward.
message_page_uri	This field describes the Uniform Resource Identifier (URI) of the page for the interaction.

MrktHomeCardImpressionBrowser

Category: USAGE_DATA

Event used to learn which home cards have been seen by the creator on the browser.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_card_id	The unique identifier for the card content.
message_card_source	The broad category of the card content. For example, a marketing card, or a biography update card.
message_target	The landing page Uniform Resource Locator (URL) when the card is clicked.
message_page_id	The identifier for the type of page the card is shown. It always shows "mrkt/artist/home".
message_page_uri	The page's Uniform Resource Identifier (URI) where the card is displayed on.
message_creator_uri	The Spotify URI of the creator whose Spotify for Artist's home page the card is displayed on.
message_organization_uri	The Spotify URI of the organization whose Spotify for Artist's home page the card is displayed on.
message_notification_class	The category of the card content, but more granular than "card source". For example, a biography update card for first time users.

message_card_position	The card's position in the list of displayed cards.
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OfflineDeviceEvent
Category: USAGE_DATA

This event is emitted when devices are registered or removed from the Spotify service for offline usage.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_device_id	Hex encoded identifier of the device using the Spotify application that made the request.
message_cache_id	Identifier of the Spotify application cache associated with the downloads.
message_name	Name of the client device on which the Spotify application is running, that made the request.
message_connect_type	Type of device as recognized by Spotify Connect.
message_platform	The platform on which the Spotify Application is running (e.g. IPHONE_ARM64).
message_event	The event for the request (put, delete)

VoicePartnerAccountLinkingResult
Category: USAGE_DATA

This event is sent when we have a result from a linking flow.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_linking_id	Identifier that is unique per linking flow.
message_partner	The name of the partner that the user is linking to.
message_result	The result of the linking flow.
message_error_description	If there was an error this includes a description of the error, empty otherwise.

PodcastAdSegmentReceived

Category: **USAGE_DATA**

This event is triggered when an ad segment is received during a podcast episode.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_metadata_request_id	the metadata request id associated with these segments
message_latency_ms	This field describes the request latency

Speakeasy_PartnerNaturalLanguageQuery

Category: USAGE_DATA

The file contains information about the voice transcripts of the user's voice search queries together with the played content.

item name	item description
message_text_query	"This field describes the text query that was submitted. For example ""Play Madonna on Spotify""."
message_language	"This field describes the language of the query, for example ""es-MX""."
message_intent	"This field describes the intent determined by the Spotify Partners Natural Language query for example ""PLAY"""

message_uri	This field describes the Uniform Resource Identifier (URI) that is determined by Spotify Partners Natural Language Query, e.g. a playlist.
message_platform	"This field describes the platform of the source device, for example ""Partner google cast Chromecast_Audio 1.22.78295""."
message_device_type	"This field describes the device type of the source device, for example ""cast_audio""."
message_feed_version	This field describes the catalog feed version being used for the request if available.

LocalFilesImport
Category: USAGE_DATA

This file contains information about the import of local music files from the device into the Spotify application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_tracks	This field describes the number of tracks that were imported.
message_duplicate_tracks	This field describes the number of tracks that has already been imported.
message_failed_tracks	This field describes the number of files with a known file extension that we could not import.
message_matched_tracks	This field describes the number of tracks matched with tracks in the Spotify platform.
message_source	This field describes the source of the imported local music files with drag and drop feature on to the Spotify service.
message_invalid_tracks	This field describes the number of tracks not imported due to being videos or having invalid metadata

ChordAssignedPresaleCode

Category: **USAGE_DATA**

Record of the date/time a presale code was assigned to a user (by request of the user).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_assigned_at	The timestamp that the code was assigned to the user (in epoch millis).

message_source_external_id	The external id from the event provider.
message_provider_base62_id	The provider id as registered in moog, which is the name of a system.

CommerceTransitionAllowed

Category: **USAGE_DATA**

This event describes the possibility of the user to move to another offer

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_id	The unique identifier of the (gRPC) request this event is associated with
message_consumption_period_ids	List of source period ID's the user is actually consuming at thist moment.
message_subscription_period_ids	List of source period ID's the user is subscribed to.
message_destination_period_ids	List of product-plan period ID's to transition to
message_is_transition_allowed	Result of if the transition is allowed or not
message_transition_reason	Reasons why a transition was blocked, if any

AddedToPlaylist

Category: **USAGE_DATA**

This file contains records about each time a user adds a track to a playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	Playlist to which the track was added
message_item_uri	This field describes the Uniform Resource Identifier (URI) of the item type that was added. Different item types have different URIs, e.g. spotify:track:4mC6yZvp9zfzp21luLAPGD for a music track, or spotify:episode:3ep3RK1aRJBcLZdggH5qvC for a podcast episode.

message_item_uri_kind	The item URI kind, as defined by SpotifyURI, of the item that was added
message_client_platform	This field assigns a numeric value that represents which client was used when the item was added to the playlist. Eg. 0=Windows, 6=Android, 36=iPhone.

PartnerAccountLinkingResult

Category: USAGE_DATA

This event contains information related to partner account linking attempts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_partner	Name of the partner (e.g. Samsung) that the user linked his Spotify account with.
message_success	Value stating if account was linked successfully.
message_preload_partner	Name of the partner that Spotify is preloaded on or null if not preloaded or applicable.
message_error_type	The code for the error returned.
message_error_message	The error message shown to the user.
message_linking_id	Identifier that is unique per linking flow.

RequestFailure
Category: USAGE_DATA

This data event describes a request that failed unexpectedly.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_request	The type of request which failed.
message_source	Where the request originated.
message_error	The error message.
message_result	The HTTP result code.

SegvaultSegmentAction

Category: **USAGE_DATA**

Emitted when a user is added to or removed from a segment; the fact that a user belongs to a certain segment is typically used to evaluate the user's eligibility for certain Premium trial offers.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_segment_id	the identifier of the Segvault segment the user is being added to or removed from
message_action	the action performed (e.g. ADD, REMOVE)

CloudPlaybackClientPlayerStateUpdate

Category: **USAGE_DATA**

Cloud Playback client reported a player state update

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_timestamp	UTC Unix timestamp.

message_sequence_id	Identifier of a bounded sequence of events
message_sequence_event_number	Event numbers that belong to the same sequence_id are expected to be consecutive and monotonically increasing
message_update_type	The playback update type, eg. pause, resume, progress, etc.
message_playback_position	Playback position in milliseconds.
message_paused	True if playback is paused
message_duration	The duration of the current playable item in milliseconds
message_playback_speed	The duration of the current playable item in milliseconds

DaylistGenerated
Category: USAGE_DATA

This event is used to log requests to play content from the daylist playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	registration_country of the user
message_locale	Indicates the user's language and regional settings based on their device preferences at the time of the request.
message_playlist_title	The generated title of the playlist.
message_playlist_description	The generated description of the playlist.
message_tracks	The playlist contents.
message_title_concepts	The concept_uris of the descriptors that appear in the playlist title.
message_description_concepts	The concept_uris of the descriptors that appear in the playlist description.
message_recspianation_concepts	This field contains descriptors that describe music from the user's listening history to connect to the tracks we are recommending in this playlist.
message_title_terms	The localized descriptor term of the concepts that appear in the playlist title.

message_description_terms	The localized descriptor term of the concepts that appear in the playlist description.
message_recsplanation_terms	The localized descriptor term of the concepts that appear in the recommendations portion of the playlist description.
message_timestamp	The UTC timestamp this daylist was generated for, as in ISO string.
message_daypart	The unlocalized daypart of this daylist. {early_morning, morning, afternoon, evening, night, late_night}
message_day_of_week	The unlocalized weekday of this daylist.
message_seed_uris	List of the user familiar track uris used to generate this daylist.
message_anti_seed_uris	List of the user negative signal track uris nudged away from when generating this daylist.

ShareplaySessionEvent

Category: **USAGE_DATA**

This event contains information about Shareplay sessions.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_join_session_token	Contains the join session token.
message_activity_identifier	Contains the share play session activity identifier.
message_session_state	Enum corresponding to Shareplay session state, can be JOINED, LEFT, INVALIDATED, etc.
message_error_code	Code representing an identified error.
message_error_description	Short description of the error.

JamBluetoothMetrics

Category: USAGE_DATA

This event is emitted when a Spotify user starts a Jam and records the maximum number of devices connected via Bluetooth during the session, helping us troubleshoot connection issues.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_session_id	Session id of the Jam for which Bluetooth metrics are tracked.
message_peak_connection_count	Session id of the Jam for which Bluetooth metrics are tracked.

LocalFilesReport

Category: USER_DATA

This event contains information about the application's local files.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_total_tracks	Number of local files detected by Spotify.
message_total_size	Size (in kB) of all local files detected by Spotify.
message_owned_tracks	Number of local files managed by Spotify.
message_owned_size	Size (in kB) of local files managed by Spotify.
message_tracks_not_found	Number of tracks for which files cannot be found.
message_tracks_bad_format	Number of local files with an encoder or container that cannot be played by Spotify.
message_tracks_drm_protected	Number of local files that are DRM (Digital Rights Management) protected and thus can not be played by Spotify.
message_tracks_unknown_pruned	Number of pruned files detected in LocalSync folder that could not be connected to a known local file track.
message_tracks_reallocated_repaired	Number of local files which paths were repaired (possibly due to a path change of the cache).
message_enabled_sources	Number of enabled local files sources.

CPHostedFlowOnboardingFormView

Category: USAGE_DATA

This event identifies each form loaded throughout the setup flow when onboarding Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_form_id	Unique identifier for a successfully loaded form within the account setup operation for Spotify Payouts.

ActionLogPrincipalAttribute

Category: USAGE_DATA

Change on your account personal information made by the customer support agent, for example display_name.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_attribute_name_plain_text	This is the field that the customer support agent changed in plain text.
message_status	The state of the change to the account. Possible values are REQUESTED, SUCCESSFUL, FAILED.
message_attribute_value_before	This is the previous value of the account field before the customer support agent changed it.
message_attribute_value_after	This is the new value of the account field after the customer support agent changed it.

UserAuthenticationSuccess

Category: USAGE_DATA

This event contains information about a successful user authentication.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_ip_address	This field contains the user's IP address.
message_geoip_country	This field describes the country that is detected by the ip address of the user.

OAuthRefreshTokenIssued

Category: USAGE_DATA

This event contains information about when a refresh token is issued directly

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_id	Client identifier the refresh token was issues for
message_scope	Scope for refresh operation
message_session_id	Session identifier
message_session_created_at	The Unix epoch timestamp marking when the session was created

CacheReport

Category: USER_DATA

Information about the Spotify client's cache. The cache is a special storage space for temporary files that makes the Spotify client run faster and more efficiently.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_cache_id	Identifier of the client cache.
message_cache_path	Path where the cache is stored (including pinned content).
message_volatile_path	Path where non-pinned (removable) files are stored.
message_max_cache_size	Current maximum cache size, in kilobyte.
message_free_space	Current free space (in the volume where the cache is), in kilobyte.
message_total_space	Current total space (in the volume where the cache is), in kilobyte.
message_volatile_free_space	Current free space (in the volume where the volatile cache is), in kilobyte.
message_volatile_total_space	Current total space (in the volume where the permanent cache is), in kilobyte.
message_volatile_on_separate_volume	Indication of whether the volatile_path uses a different disk volume than cache_path.
message_cache_age	Time since cache was created (or purged), in seconds.
message_num_users_with_locked_entries	Number of users that have locked entries, sharing this cache.
message_permanent_files	Number of known files found in permanent path.

message_permanent_size_kb	Current used space in permanent path, in kilobyte.
message_unknown_permanent_files	Number of unknown files found in permanent path.
message_unknown_permanent_size_kb	Current used space by unknown files in permanent path, in kilobyte.
message_volatile_files	Number of known files found in volatile path.
message_volatile_size_kb	Current used space in volatile path, in kilobyte.
message_unknown_volatile_files	Number of unknown files found in volatile path.
message_unknown_volatile_size_kb	Current used space by unknown files in volatile path, in kilobyte.
message_num_entries	Number of entries, in all realms.
message_num_locked_entries	Number of locked entries, in all realms, for users sharing the cache.
message_num_locked_entries_current_user	Number of locked entries, in all realms, for current user.
message_num_full_entries	Number of full entries, in all realms.
message_size_kb	Sum of all entries size, in all realms, in kilobytes.
message_locked_size_kb	Sum of all locked entries size, in all realms, in kilobytes.
message_reason	The reason why this report was generated.
message_missing_files	Number of files from index missing on disk.
message_missing_size_kb	Number of bytes from index missing on disk.

PushkaTokensRegistrationEventV1

Category: USAGE_DATA

This event gather information in relation to token registrations.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_id	Identifier for tracking purposes
message_timestamp	Timestamp at which event happened (not time of logging)

message_environment	Environment in which event was triggered
message_platform	Device platform (iOS/Android)
message_status	Status of Registration (ok, bad_request, internal_error, etc...)
message_app_device_id	Identifier for a single application installation on a device
message_app_version	The version of the application on a device
message_os_version	The version of the Operating System of the device
message_app_id	Id of the app on the device being sent the push.
message_app	Type of the app, based on the app_id.

CheckoutPaymentAttemptJS

Category: PAYMENT_DATA

This event corresponds to a submission of the initial payment form.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_view_id	Unique identifier for a checkout session, this id is created everytime a user lands in the checkout, or reloads the page.
message_card_bin	The first 6 numbers of the credit card, in case this was the payment method used.
message_payment_method	Indicates the payment method the user is using for trying to pay, e.g. 'credit card', 'paypal'.
message_has_stored_details	Specifies if there are stored payment details available.
message_form_id	Indicates the form the user is submitting.
message_flow_id	Unique identifier for the checkout flow. This changes if a user selects a different payment provider.
message_attempt_id	Unique identifier for a payment attempt, this id is created every time a user submits a payment request, even if in the same session.
message_payment_session_id	The id of the payment session

CPHostedFlowOnboardingFormSubmit

Category: USAGE_DATA

This event identifies each form submission throughout the setup flow when onboarding Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_form_id	Unique identifier for a successfully loaded form within the account setup operation for Spotify Payouts.

AndroidLowMemory
Category: USAGE_DATA

This event might be emitted if the Android operating system has issued a low memory warning to our application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_warning_level	This field describes the severity of the warning that was received. The values are specific to and defined by the Android OS and passed along as is.
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MarketingResourceComponentView

Category: USAGE_DATA

This event is emitted when a component within a marketing resource is being viewed by a logged in Spotify user. A marketing resource could for instance be a unique page related to a particular marketing campaign.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_resource_name	The name of the marketing resource which was requested.
message_component_name	The name of the component (e.g. "hero", "benefits").
message_display_order	Number representing the position of the component in the page.
message_country_code	The country associated with the marketing resource as indicated by the URL (Uniform Resource Locator).
message_campaign_id	The campaign ID associated with the component.
message_offer_type_id	The offerType ID associated with the component.
message_locale	The locale or language the resource was viewed in.
message_http_referer	The HTTP Referer attribute. This identifies the address of the web page from which this resource has been requested, e.g. the website the user was on when they clicked a link to spotify.com.

message_full_url	The URL of the marketing resource the user is viewing. E.g. https://www.spotify.com/premium
message_correlation_id	Identifier for the authenticated session.
message_is_evergreen	Indication of whether the marketing component viewed by the user was of the "evergreen" marketing type (true) or a temporary campaign (false).
message_eligibility	This field contains information about the user's campaign eligibility
message_ineligibility_error	This field contains information about the error given by a redirection from the checkout page.

DJInteractivityRequest

Category: **USAGE_DATA**

Record of an interactive DJ iDJ request event

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_idj_request_id	A unique identifier of the iDJ prompted request.
message_input_type	The type of input used to send the prompt (e.g. voice, text, suggested).
message_request_text	The playlist prompt text received from the user.
message_dj_language	The DJ language set for the user at the time of request.

GpbCheckoutEvents

Category: **USAGE_DATA**

This event is used to log activities related to a user's preferred payment choice within the User Choice Billing Checkout Flow.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action	This field contains the string describing the type of activity. For example: PdpElementClicked, ChoiceScreenLoaded, GpbCheckoutCompleted.
message_current_step	This field contains the name of the rendered step.
message_source	This field contains the string identifier of the route the user took to the checkout page, or the previous page if using a web browser.

message_billing_choice	Payment choice selected on choice screen, in choice_screen_payment_method_clicked events this will be the payment being interacted with for events following choice_screen_continue_clicked and all other subsequent events, this will be the payment method that is 'active'. Can take the values 'google_play_billing' or 'spotify' or Null if no choice is selected.
message_purchase_status	Non null for gpb_cart_completed and purchase_success_page_loaded. For these actions will show the purchase status at the point of the event. Can be 'Purchased', 'Pending', 'Unspecified' or Null
message_g_order_id	For a completed order, this shows the Google order ID. Non null for gbp_cart_completed, and purchase_success_page_loaded with purchase_status 'Purchased'.
message_accept_language	This field contains the language that is determined by the application.
message_premium_checkout_page_correlation_id	This field contains the identifier of the checkout page load.

Prefetch

Category: USER_DATA

This event describes when a file started prefetching. Prefetching is the loading of a resource before it is required to decrease the time waiting for that resource.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_strategies	The strategies used when prefetching. 1 = simple/old, 2 = windowing, 3 = both.
message_strategy	The strategy used when prefetching this particular file. 1 = simple/old, 2 = windowing.
message_file_id	ID of the file.
message_track	The Uniform Resource Identifier (URI) of the track being prefetched.
message_prefetch_index	The position of this song in the future of the current context. Zero = next song to be played, 1 = the song to be played after that, etc.
message_current_window_size	The current number of tracks to prefetch with the windowing strategy.
message_max_window_size	The max number of tracks to prefetch with the windowing strategy.

ConfigurationApplied

Category: **USAGE_DATA**

This event contains information about when the Spotify application receives new configuration from the Spotify servers. Configuration means a set of certain information to change the default behaviour of the client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_last_rcs_fetch_time	Number of milliseconds since this client last retrieved configuration settings from the Spotify servers.
message_installation_id	Name of the client application installation.
message_policy_group_ids	Unique piece of text to identify the specific group this client belongs to when retrieving configuration settings.

message_configuration_assignment_id	Unique piece of text to identify the configuration settings sent to this client.
message_rc_client_id	Name of the Spotify client which called the Spotify servers. Could be the internal name for the main Spotify music app or the Kids app for example.
message_rc_client_version	Version of the app that communicated with the Spotify servers.
message_platform	Name of the platform this client belongs to. Examples could be Android or iOS.
message_fetch_type	Configuration can be received in different ways. Through a background call to the Spotify servers or immediately at startup for example. This field described which type of fetch was performed.
message_type	If the ConfigApplied was emitted for a specific reason, it's reported here. For example if it was due to an observable property activated.

MrktAppLanguage

Category: **USER_DATA**

This event is emitted upon user login and it collects data to gain insight into what languages Spotify for Artists users use in the app to make sure Spotify can localize the product in the appropriate languages.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_language	The user's language. For example en, en_UK, es-419, fr, fr-CA, zgh-MA, zh-Hant.

MrktPageViewDevice

Category: **USAGE_DATA**

This event contains information about what screens a user views in the Spotify for Artists mobile app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_page_id	This field contains a unique identifier for pages within the Spotify for Artists app
message_page_uri	This field contains an internal identifier used for navigating to a specific page within the Spotify for Artists app
message_type	Whether the user “entered” (enter) the page or left the page (exit). - An event with the type `enter` should be emitted when the page becomes visible. - An event with the type `exit` should be emitted when the page disappears.
message_navigational_root_id	This field identifies the top-level page from which the current page is presented
message_creator_uri	This field contains a unique identifier for creators within the Spotify for Artists app
message_organization_uri	This field contains a unique identifier for teams within the Spotify for Artists app

LitePageView

Category: USAGE_DATA

This event contains information about when a user opened or closed a page in Spotify Lite. Spotify Lite is a separate lightweight app for low-end Android smartphones.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_type	This field is to describe if user enters or exits the page
message_page_id	This field is a page identifier from the apps/lite/libs/identifiers module
message_view_uri	This field is the uri of the entity of the entity page, otherwise a static URI from apps/lite/libs/identifiers

PiccoloSdkError

Category: USAGE_DATA

This file contains records of errors happening in the Piccolo SDK (Software Development Kit.)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_file	Source code filename where the error occurred
message_line	Source code line on which the error occurred
message_severity	Error severity (ERROR, WARN, etc.)

message_text	Error text
message_current_sdk_heap_bytes	Current SDK heap memory usage in bytes
message_sdk_heap_high_water_mark_bytes	SDK heap memory high water mark in bytes
message_sdk_revision	Piccolo SDK version as an integer.
message_error_details	Additional data, capturing the details of the error - variables which are not part of the error message

ConnectStateClientPingResponse

Category: **USAGE_DATA**

This event records an attempt to check a Spotify Connect device's connection to Spotify.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_target_device_type	Type of the target device
message_target_device_version	Software version of the target device
message_target_device_brand	Brand of the target device
message_target_device_model	Model of the target device
message_target_device_id	ID of the target device

StoredDetailsView

Category: **PAYMENT_DATA**

This event is triggered when viewing and interacting with the card management section of the account overview on Spotify.com.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_view_id	Uniquely identifies the page load which included the card management component.
message_client_id	Identifies the client for which the card management component is being rendered.
message_client_context	Identifies the client context.
message_number_of_stored_details	How many details the page contains.

DJInteractivitySuggestedPromptsServed

Category: **USAGE_DATA**

Record of all interactive DJ (iDJ) suggested prompts served to users.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_language	The language the prompts were generated in.
message_prompts	The prompts that were served to the user.

MrktCampaignInteraction

Category: **USAGE_DATA**

Marketplace event emitted when a user interacts with a deep-link campaign.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_campaign_id	The unique campaign identifier.
message_link_uri	The link URI included for the campaign.

OfflineEvent

Category: USAGE_DATA

This file contains information about the messages sent each time an event that affects the set of downloaded music occurs. For example, if a new playlist is downloaded or removed from downloads, tracks in a downloaded list changes, or if the user's permission to download changes.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event	This field describes the type of event or action performed on the Spotify service by the user's device, these can be any of link-added, link-removed, link-tracks-changed, license-expired, license-lost, license-error or restriction-change. A link is for example a playlist, an album or a podcast.
message_data	This field describes additional data about the type of event or action performed on the Spotify service by the user's device

VoicePartnerAccountLinkingStart

Category: USAGE_DATA

This event allows us to identify when a linking flow starts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_linking_id	Identifier that is unique per linking flow.
message_partner	The name of the partner that the user is linking to.
message_type	What type of flow was used.
message_interaction_id	A link to the interaction that started the flow.

AddressCollectionAutocompleteAddressSelected

Category: USAGE_DATA

This event is triggered when the user clicks on a entry from dropdown list of address suggestions.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_is_form_populated	Indicates if the user's address selection populated the address form successfully

PlaybackRetry

Category: **USAGE_DATA**

This event contains information about instances when track playback has failed and needs to be retried.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track	The Uniform Resource Identifier (URI) of the track.
message_playback_id	The ID of the playback session for the track.
message_method	The retry method used.
message_status	The status after retry.
message_reason	The reason for retrying.
message_prev_etag	The audio files entity tag before retrying.
message_prev_expiry	The expiry timestamp (seconds since epoch) of the audio files before retrying.
message_etag	The audio files entity tag after retrying.
message_expiry	The expiry timestamp (seconds since epoch) of the audio files after retrying.

CPHostedFlowOnboardingEntitySelectionPageView

Category: USAGE_DATA

This event is emitted when the Entity Selection page in Seller Experience is loaded or reloaded.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_onboarding_id	Unique identifier for an initialised account setup operation.
message_session_id	Unique identifier that serves as the basis of relationship throughout the session.
message_customer_id	Application that started the account setup operation for the user.

PushkaCleanupUserEventV1

Category: **USAGE_DATA**

Event corresponding to push token validation notification sent to mobile devices of a user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_id	Event-specific Universally Unique Identifier (UUID) for tracking purposes.
message_timestamp	Timestamp at which event happened (not time of logging).
message_environment	Environment in which the event was triggered.
message_event_type	Event definition (e.g. no_tokens).
message_campaign_id	Campaign identifier of the push message.
message_message_identifier	Push message unique identifier.

message_message_versioning	Push message version.
message_message_uri	Push message Uniform Resource Identifier (URI).
message_optout_type	Opt out type for this event.
message_campaign_name	Push message campaign name.

ListeningPartyChannelError

Category: **USAGE_DATA**

This event is emitted when an error is encountered with technical coordination of the Listening Parties feature.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_room_uri	The Listening Party uniform resource identifier (URI).
message_channel	Description of the communication channel that experienced an error.
message_error	Description of the error message describing the reason for a communication error.

DesktopPerformanceIssue

Category: USAGE_DATA

This event contains information about the runtime performance of the Spotify Desktop application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_is_continuation_event	Indication of whether this data was sent as a follow up to one or more previous events during a run of the application. If this field is set to false it means that this event was the first data sent in a session.
message_sample_time_interval_seconds	Time period in seconds in between when performance samples were taken on the desktop application.
message_computer_platform	The platform that the desktop application is running on. Can be 'Mac' or 'Win'.
message_total_spotify_processes_cpu_load_percent	The percentage of time a processor core has dedicated to every process of the desktop client. A value of 1.0 (100%) is the equivalent of one processor core being fully loaded.
message_main_process_cpu_load_percent	The percentage of time a processor core has dedicated to the main client process. A value of 1.0 (100%) is the equivalent of one processor core being fully loaded.
message_mac_main_process_vm_size_bytes	The number of bytes of virtual memory currently allocated for the main application process. This field is only set when reported from computers running macOS.

message_mac_main_process_resident_size_bytes	The number of bytes of resident memory currently allocated for the main application process. This field is only set when reported from computers running macOS.
message_mac_main_process_num_page_faults_per_second	The number of virtual memory page faults generated by the main process, per second. This field is only set when reported from computers running macOS.
message_mac_main_process_num_pageins_per_second	The number of virtual memory page-ins generated by the main process, per second. This field is only set when reported from computers running macOS.
message_mac_main_process_num_cow_faults_per_second	The number of virtual memory copy-on-write faults generated by the main process, per second. This field is only set when reported from computers running macOS.
message_mac_main_process_num_context_switches_per_second	The number of context switches in the main process, per second. This field is only set when reported from computers running macOS.
message_main_process_num_total_threads	The number of threads currently allocated in the main process.
message_main_process_num_running_threads	The number of threads currently running in the main process.
message_renderer_process_cpu_load_percent	The percentage of time a processor core has dedicated to the renderer process. A value of 1.0 (100%) is the equivalent of one processor core being fully loaded.
message_mac_renderer_process_vm_size_bytes	The number of bytes of virtual memory currently allocated for the renderer process. This field is only set when reported from computers running macOS.
message_mac_renderer_process_resident_size_bytes	The number of bytes of resident memory currently allocated for the renderer process. This field is only set when reported from computers running macOS.
message_mac_renderer_process_num_page_faults_per_second	The number of virtual memory page faults generated by the renderer process, per second. This field is only set when reported from computers running macOS.
message_mac_renderer_process_num_pageins_per_second	The number of virtual memory page-ins generated by the renderer process, per second. This field is only set when reported from computers running macOS.
message_mac_renderer_process_num_cow_faults_per_second	The number of virtual-memory copy-on-write faults generated by the renderer process, per second. This field is only set when reported from computers running macOS.
message_mac_renderer_process_num_context_switches_per_second	The number of context switches in the renderer process, per second. This field is only set when reported from computers running macOS.
message_renderer_process_num_total_threads	The number of threads currently allocated in the renderer process.
message_renderer_process_num_running_threads	The number of threads currently running in the renderer process.
message_system_total_cpu_load_percent	The percentage of time a processor core has dedicated to the entire system. A value of 1.0 (100%) is the equivalent of one processor core being fully loaded.

message_mac_system_total_free_memory_size_bytes	The number of bytes of free memory on the system. This field is only set when reported from computers running macOS.
message_mac_system_total_active_memory_size_bytes	The number of bytes of active memory on the system. This field is only set when reported from computers running macOS.
message_mac_system_total_inactive_memory_size_bytes	The number of bytes of inactive memory on the system. This field is only set when reported from computers running macOS.
message_mac_system_total_wired_memory_size_bytes	The number of bytes of wired memory on the system. This field is only set when reported from computers running macOS.
message_mac_system_total_compressed_memory_size_bytes	The number of bytes of compressed memory on the system. This field is only set when reported from computers running macOS.
message_mac_system_current_num_pageins_per_second	The number of virtual memory page-ins generated on the system, per second. This field is only set when reported from computers running macOS.
message_mac_system_current_num_pageouts_per_second	The number of virtual memory page-outs generated on the system, per second. This field is only set when reported from computers running macOS.
message_mac_system_current_num_page_faults_per_second	The number of virtual memory page faults generated on the system, per second. This field is only set when reported from computers running macOS.
message_mac_system_current_num_cow_faults_per_second	The number of virtual memory copy-on-write faults generated on the system, per second. This field is only set when reported from computers running macOS.
message_system_current_num_total_processes	The number of processes currently running on the system.
message_system_current_num_total_threads	The number of threads currently running on the system.
message_computer_boot_disk_free_space_bytes	The amount of free space on the boot disk, in bytes.
message_application_disk_free_space_bytes	The amount of free space on the application disk, in bytes.
message_application_cache_disk_free_space_bytes	The amount of free space on the cache disk, in bytes.
message_computer_is_currently_running_on_battery_power	Indication of whether the computer is currently not connected to a power source and is running on battery power.
message_computer_remaining_battery_capacity_percent	The percentage of remaining charge in the connected battery, 1.0 indicating a full charge.
message_computer_estimated_remaining_battery_time_seconds	The estimated number of seconds of battery power the computer has left before the battery charge runs out. The value is 0.0 if unknown or if the computer is currently not running on battery power.

message_mac_computer_num_available_logical_cpu_cores_due_to_power_management	The number of logical CPU cores that are currently available. This number might be different from real amount due to power management. This field is only set when reported from computers running macOS.
message_mac_computer_current_processor_speed_percent_due_to_power_management	The percentage of processing speed that is available. 1.0 means the CPU is not being limited. This number might be lowered by power management. This field is only set when reported from computers running macOS.
message_app_screen_width_points	The width in points of the display where the application window is currently located.
message_app_screen_height_points	The height in points of the display where the application window is currently located.
message_mac_app_screen_scale_factor	The number of device pixels per point for the display where the application window is currently located (usually 1.0 or 2.0). This field is only set when reported from computers running macOS.
message_app_screen_bits_per_pixel	The color depth the display where the application window is currently located.
message_app_screen_supports_dci_p3_color_gamut	Indication of whether the display where the application window is currently located supports the DCI-P3 color gamut.
message_app_screen_is_built_in	Indication of whether the display where the application window is currently located is build-in to the device (for example on a laptop or an all-in-one desktop).
message_app_screen_graphics_card_model	The model of the graphics card that drives the display the application window is currently located in.
message_app_screen_graphics_card_vram_size_bytes	The ammount of video memory, in bytes, on the graphics card that drives the display the application window is currently located in. 0 if unknown or if an integrated graphics card.
message_app_window_width_points	The width in screen points of the main application window.
message_app_window_height_points	The height in screen points of the main application window.
message_app_window_percentage_on_screen	The percentage of the main application window's area that is currently inside the bounds of the display. On Mac, the menu bar and dock are not counted as a part of the screen, so if the window extends below the dock, that part of the window is considered off screen.
message_app_window_percentage_non_obscured	The percentage of the main application window area that is on screen, and currently not obscured by other windows (or the menu bar and the dock on Mac).
message_system_up_time_including_sleep_seconds	The number of seconds (including time asleep) since the computer was last booted.
message_system_up_time_awake_seconds	The number of seconds the computer has been running (awake) since the computer was last booted.
message_app_up_time_including_sleep_seconds	The number of seconds (including time asleep) since the application was launched.

message_computer_time_since_last_sleep_start_seconds	The number of seconds since the last time the computer went to sleep while the Spotify application was running.
message_computer_time_since_last_sleep_end_seconds	The number of seconds since the last time the computer awoke from sleep while the Spotify application was running.
message_mac_system_user_session_is_currently_active	Indication of whether the currently active user is the same user that launched this instance of the Spotify application. This field is only set when reported from computers running macOS.
message_mac_system_time_since_last_user_session_deactivation_seconds	The number of seconds since the last time the current user session was deactivated during this app session, 0.0 if the user session has not been deactivated since the app was launched. This field is only set when reported from computers running macOS.
message_mac_system_time_since_last_user_session_reactivation_seconds	The number of seconds since the last time the current user session was reactivated during this app session, 0.0 if the user session has not been reactivated since the app was launched.
message_application_is_currently_active	Indication of whether the application is currently in the foreground (the top most application window).
message_application_window_is_currently_visible	Indication of whether the application window is currently at least partly visible (not completely obscured by other windows, or hidden).
message_mac_application_window_is_currently_minimized	Indication of whether the application window is currently minimized in the Dock. This field is only set when reported from computers running macOS.
message_application_window_is_currently_fullscreen	Indication of whether the application window is currently in fullscreen mode.
message_mac_application_is_currently_hidden	Indication of whether the application is currently hidden (using one of the Hide command in the application menu). This field is only set when reported from computers running macOS.
message_application_user_is_currently_logged_in	Indication of whether there is a Spotify account currently logged in the Spotify application.
message_application_time_since_last_user_log_in	The number of seconds since the last time the current user logged in to a Spotify account in the client; 0.0 if it has not happened since the app was launched
message_application_time_since_last_user_log_out	The number of seconds since the last time the current user logged out to a Spotify account in the client; 0.0 if it has not happened since the app was launched.
message_application_is_playing_now	Indication of whether the application is playing something (audio, video, ad).
message_application_currently_playing_type	The type of media that is currently playing.

CloudPlaybackVerificationTestExecution

Category: **USAGE_DATA**

This event is emitted when a test execution is run to verify the functional properties of the cloud playback backend service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_test_execution_id	Identifier of the test execution
message_client_id	Identifier of the client
message_client_version	Version of the client integrated with Cloud Playback
message_failure	If present, a message indicating why the test did not pass
message_error	If present, a message indicating that an error occurred during the test execution
message_total_steps	Total number of steps defined for the test
message_completed_steps	Number of steps completed for the test

ListPlayerEvent

Category: **USAGE_DATA**

Contains diagnostics events when using the List-based player.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event	This field describes the event.
message_list_uri	This field describes list being played.
message_list_ref	This field describes list version being played.
message_list_instance_id	A unique identifier for each playback of a list.
message_number_of_items	This field describes the number of items in a list.
message_transformer_id	This field describes the identifier of a transformer resulted in an emitted event.
message_transform_reason	This field describes why transformers got triggered.
message_changeset	This field describes what data changed leading to new transformation.

CheckoutEjectToWeb

Category: PAYMENT_DATA

This data event is emitted when a user is transferred from the checkout in the mobile client into the web checkout.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_payment_session_id	The id of the payment session

PairedAppleWatchInfo

Category: **USAGE_DATA**

This event logs information from the user's iPhone to indicate whether the phone has a connected Apple Watch and whether the Spotify Watch app has been installed on the Apple Watch. The event is usually logged when the phone app starts or restarts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_paired	Indicator of whether an Apple Watch is connected with the iPhone or not.
message_watch_app_installed	Indicator of whether the Spotify Watch app is installed on the connected Apple Watch.
message_system_version	The version of the operating system installed on the device. May be NULL in cases where the information has not yet reached the phone app from the watch app.
message_hardware_model	The name of the device model. May be NULL in cases where the information has not yet reached the phone app from the watch app.
message_app_version	The number of the Spotify app version installed on the device. May be NULL in cases where the information has not yet reached the phone app from the watch app.
message_complication_enabled	An indicator of whether the Spotify complication is enabled on the connected Apple Watch.

SegmentedDownload

Category: **USAGE_DATA**

This file keeps a record every time a user plays or downloads a part of a segmented/adaptive video. I.e., a video that adjusts its quality based on the internet connection.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	Identifier of the unique playback.
message_total_bytes_from_cdn	Total number of bytes downloaded from a Content Delivery Network (CDN) for this playback.
message_total_bytes_from_cache	Total number of bytes read from the cache for this playback.
message_content_type	Content that was downloaded, for example, progressive-video or audio-preview.
message_cdn_initial_latency	Time in milliseconds in a reply from a CDN to get the first byte of data. Or -1 if invalid.
message_cdn_avg_bw	The average download bandwidth (in bytes/s) when downloading from CDN, or -1 if invalid (i.e. did not receive any bytes in a reply from a CDN).
message_bytes_from_carrier	The number of bytes of the file downloaded using a cellular connection.

message_bytes_from_unknown	The number of bytes of the file downloaded using an unknown connection type.
message_bytes_from_wifi	The number of bytes of the file downloaded using a Wi-Fi or ethernet connection.
message_request_type	Type of request made on the Spotify service (e.g. interactive; streaming, interactive_prefetch; prefetching)
message_total_time	Total download time in milliseconds.
message_initial_disk_state	Initial file availability on disk (complete, partial, missing)
message_media_url	The URL to the media
message_session_id	Identifier of the unique session ID.

MrktUBIContext

Category: USAGE_DATA

Marketplace event for insights logging, impression and interaction, for the S4A (Spotify for Artists) product.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_ubi_event_id	The ID of the interaction or impression.
message_creator_uri	A Spotify Uniform Resource Identifier (URI) representing the Creator that the user is acting on.
message_organization_uri	The Uniform Resource Identifier (URI) of the organization the user is acting on behalf of.

Ap_UIInteraction

Category: USAGE_DATA

This file contains information about what the user has interacted with in the Spotify application. For example: actions such as hit or swipe, with what item, and some representation of the expected outcome of the interaction.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_pageuri	"This field describes the Uniform Resource Identifier (URI) of the page within the feature.
message_target_uri	This field contains a Uniform Resource Identifier (URI) reference to an entity. For example: Clicking an album art will take you to the album page, the album art therefore have a reference to the artist and the target_uri will be the uri of that artist's page.
message_interaction_type	This field describes the type of physical interaction the user made with the Spotify application, (e.g: swipe, hold, hover).

message_user_intent	This field describes a generalised classification of what the user intended to achieve by performing the interaction (e.g., play, seek forward, seek back).
message_timestamp	"This field describes the timestamp recorded when the Spotify service recieved the event from the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of seconds that have elapsed since 00:00:00 Thursday, 1 January 1970)."

LyricsErrorReportingEvent

Category: **USAGE_DATA**

This event is emitted when a user has reported an error in a track's lyrics.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track_uri	Uniform Resource Identifier (URI) of the track for which the lyrics were displayed.
message_provider_lyrics_id	The id of the lyrics (from lyrics response).
message_flag	Reason of reporting the lyrics,one of INCORRECT_LYRICS, INCORRECT_SYNC, INAPPROPRIATE, OTHER.

SocialConnectBroadcastUpdate

Category: USAGE_DATA

This event is logged when a broadcast update message is sent to a device. It does not necessarily mean that the device has started or stopped broadcasting.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_device_id	The device id the broadcast update relates to.
message_broadcast_status	The broadcast status.
message_output_device_name	The name of the output device, if one is connected.
message_output_device_type	The output device type, if one is connected.
message_social_radar_token	The social radar (bluetooth) token, if present.
message_mdns_token	The mdns broadcast token, if present.

CelebrityBlendEvent

Category: USAGE_DATA

This event records when a user views a Celebrity Blend playlist

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	The Uniform Resource Identifier (URI) of the playlist that was left or deleted by the user.
message_celebrity_name	Name of celebrity in celebrity blend

TasteOnboardingStepCompleted

Category: USAGE_DATA

Completion log of Taste Onboarding (view in the Spotify mobile application which is shown right after signup).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The country the user is connected from.
message_client_platform	The client platform the user is connected from.
message_revision	The platform version.
message_step	Step name (e.g. ArtistStep, LanguageStep)
message_timestamp	UTC Unix timestamp.
message_session_id	Identifier of test onboarding session

MarketingResourceLinkClick

Category: **USAGE_DATA**

This event is emitted when a link within marketing resource, for instance a unique page related to a particular marketing campaign, is clicked on by a logged in Spotify user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_resource_name	The name of the marketing resource which was clicked on.
message_link_url	The URL (Universal Resource Locator) of the link within the marketing resource.

message_country_code	The country associated with the marketing resource as indicated by the URL (Uniform Resource Locator).
message_campaign_id	The campaign ID associated with the marketing resource.
message_offer_type_id	The offerType ID associated with the marketing resource.
message_locale	The language the resource was viewed in.
message_http_referer	The HTTP Referer attribute. This identifies the address of the web page from which this resource has been requested, e.g. the website the user was on when they clicked a link to spotify.com.
message_full_url	The URL of the marketing resource the user is viewing. E.g. https://www.spotify.com/premium .
message_timestamp	Timestamp attribute of the request. This identifies the time the cta from which this resource was clicked, e.g. the timestamp that the user clicked the specific link on spotify.com.
message_correlation_id	Identifier for the authenticated session.
message_is_evergreen	Indication of whether the marketing component viewed by the user was of the "evergreen" marketing type (true) or a temporary campaign (false).
message_eligibility	This field contains information about the user's campaign eligibility.
message_component_view	This event describes the name of the component that has been clicked on (e.g. Hero, Storefront)

AudiolIndexRepairReport

Category: USAGE_DATA

This event contains Audio Index statistics from the Spotify client and is emitted periodically as a data repair job in order to make downstream operations more performant.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_tracks_num_added_audio	Number of added song entries included in the repair job.
message_tracks_num_in_mdata	Number of songs in the metadata cache at the point of running the repair job.
message_tracks_num_parse_error	Number of songs in the metadata cache that failed to parse while running the repair job.
message_tracks_num_missing_audio_id	Number of songs in the metadata cache that did not contain a valid audio ID while running the repair job.
message_tracks_num_write_error	Number of song entries that failed to be written while running the repair job.
message_episodes_num_added_audio	Number of added episode entries in the repair job.

message_episodes_num_in_mdata	Number of episodes in the metadata cache at the point of running the repair job.
message_episodes_num_parse_error	Number of episodes in the metadata cache that failed to parse while running the repair job.
message_episodes_num_missing_audio_id	Number of episodes in the metadata cache that did not contain a valid audio ID while running the repair job.
message_episodes_num_write_error	Number of episode entries that failed to be written while running the repair job.

JumpstartTrigger

Category: USAGE_DATA

This event is emitted when a user connect their mobile device to their cars or their car-thing device via bluetooth, triggering Spotify to automatically start/resume the audio content that was previously listened to.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_trigger_feature_identifier	Identifier of the feature that triggered the jumpstart.
message_trigger_method	Method used to trigger the audio content.
message_connected_accessories	Array of connected accessories to be used to determine Audio Routes.

SellerCapabilitiesUpdatedEvent

Category: USAGE_DATA

This event is emitted when a seller, i.e. a Spotify user account that is linked with a customer account, has a capability status change.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_name	Name of the capability, i.e. payouts
message_status	New status of the capability, i.e. ENABLED/DISABLED
message_updated_at	Timestamp, in milliseconds, of the update event.

EqualizerInfo

Category: USAGE_DATA

Provides information about the equalizer feature usage.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_equalizer_enabled	A user setting indicating whether the equalizer feature is enabled.
message_user_initiated	Determines whether the message was created due to a user action.

Ap_PageView

Category: USAGE_DATA

This file contains information about embedded Spotify integrations that the user enters or exits from.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_type	This field describes if the user entered or exited the page.
message_timestamp	This field describes the time on the client when the Spotiy Service event was created. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of seconds that have elapsed since 00:00:00 Thursday, 1 January 1970)."
message_entity_uri	"This field describes the Uniform Resouce Identifier (URI) of the entitiy that was shown on the page, e.g. a playlist."
message_navigational_root	"This field describes the root navigation which this action originated from, such as ""startpage"" or ""collection""."

WhereToPlayClientRecommendationNotDisplayed

Category: USAGE_DATA

This event is used to log what requirement checks that fail and causes Device Recommendation not to display in the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	The reason given for the recommendation not being displayed.

TalkAgentOutput
Category: USAGE_DATA

An event that is triggered when the Talk Agent (an agent that generates podcast related sessions) outputs a Talk Session.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_id	This field contains the unique identifier of a Talk Session request.
message_session_uri	This field contains the unique identifier of a Talk Session.
message_top_level_narration	This field contains the text of the top level narration that the Talk Agent has generated to introduce the generated session.
message_segment_content_uris	This field contains the content URIs that the Talk Agent has selected to include in the Talk Session.
message_segment_narrations	This field contains the narrations that the Talk Agent has selected to include in the Talk Session.

message_segment_start_offsets	This field contains the start offsets that the Talk Agent has selected to start the segments in the Talk Session.
message_segment_end_offsets	This field contains the end offsets that the Talk Agent has selected to start the segments in the Talk Session.
message_tool_names	This field contains the names of any agent tools that the Talk Agent has executed during the Talk Session.
message_tool_executions	This field contains the executions of any agent tools that the Talk Agent has executed during the Talk Session.
message_tool_arguments	This field contains the arguments that were used for each agent tool execution that the Talk Agent has performed during the Talk Session.

AudioDriverError
Category: USAGE_DATA

This file contains records of the message sent when an error code is sent from the Operating System/Driver. An audio driver in this context is a piece of software that interacts with the operating system to play audio, for example through your speakers or headphones.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_code	This field describes the error code that was returned from the operating system audio driver. An audio driver in this context is a piece of software provided by the operating system to play audio.
message_location	This field describes the location in Spotify's software where the error occurred.
message_driver_name	This field describes the name of the audio driver as reported from the operating system, if available, otherwise a name is assigned. An audio driver is a piece of software provided by the operating system to play audio files.
message_additional_data	This field contains additional data related to the error code in JSON format.

CPBillingChoiceSelected

Category: USAGE_DATA

The event describes the record of the user selecting a billing provider on the billing provider choice screen. This page is visited as part of a Spotify-provided checkout process.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_selected_billing_provider	This is the identifier for billing provider selected by the user on the billing provider choice screen.

BlendJoinEvent

Category: **USAGE_DATA**

This event records when a user joins a "Blend" playlist with another user.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	The Uniform Resource Identifier (URI) of the playlist was joined.

PushAndroidDeviceSettingsV1

Category: USAGE_DATA

This event contains information related to the user's push notification settings.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_device_language	Information about the device's language settings.
message_screen_reader_enabled	Indication of whether the device currently has a screen reader active.
message_push_notifications_enabled	Indication of whether the device has push notifications enabled.

CPHostedFlowEditFormSubmitError

Category: USAGE_DATA

This event identifies when there is an error when sending edited onboarding details to Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error	The identifier used for description based on error mapping.

AudioSessionProxyEvent

Category: **USAGE_DATA**

This event contains records of transitions of iOS audio session configuration. Some examples of audio session configurations is when a device is configured for audio playback only, audio playback and recording, if playback when the app is in the background is allowed, etc.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_component_identifier	This field contains an identifier of the component where the change to the audio session originated from.
message_reason	This field contains the method and reason for the session to be updated.
message_active	This field contains if the session is currently active or not.
message_category	This field contains the current audio session category. Possible values are "playback", "record", "playAndRecord", "soloAmbient", "ambient" or "multiRoute"
message_category_options	This field contains the options used when setting the category of the current audio session. It can either be an empty value, or a combination of "mixWithOthers", "defaultToSpeaker", "allowBluetoothA2DP", "allowBluetooth" and "duckOthers."
message_mode	This field indicates if a specialized mode of an audio session category was applied. Possible values are "default" or "spokenAudio."
message_error	This field contains an explanation of what went wrong when calling into AudioSession. If the call went OK, this field is blank.

ChordNoPresaleCodesAvailable

Category: **USAGE_DATA**

This event contains information about the date and time when a user requested a presale code.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_requested_at	The timestamp (in epoch milliseconds) indicating when the user requested the code.

Ap_BrowseLink

Category: **USAGE_DATA**

This file contains information about corrupt files that was downloaded by the client.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_source	This field describes the source application package, i.e. the name or bundle-id, which is requesting to open the link in the Spotify's iOS or Android application.
message_link	This field describes the full external link that is being opened inside Spotify's iOS or Android application.
message_uri	This field describes the corresponding Uniform Resource Identifier (URI) for the entity that is opened, e.g. album, playlist, artist, track.
message_launched_client	This field logs if the iOS or Android application was launched after following this specific Uniform Resource Identifier (URI).

OAuthClientRevoked

Category: USER_DATA

This event is emitted whenever an app access is revoked.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_id	This field contains the client identifier of the app revoked.

LocalFilesSourceReport

Category: USER_DATA

This event contains information about the client's local files per source.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_id	Identifier of the source (name of source or folder path).

message_tracks	Number of local files detected by Spotify using this source.
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MrktPageViewBrowser

Category: USAGE_DATA

Event used to learn what pages are shown and for how long

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_page_id	This event identifies the page that was loaded/unloaded
message_page_uri	This event is the full URI of the page (including any entity-specific identifiers and query parameters)
message_type	This event describes whether the user “entered” (enter) the page or left the page (exit). - An event with the type `enter` should be emitted when the page becomes visible. - An event with the type `exit` should be emitted when the page disappears.
message_navigational_root_id	This event describes if the pageview is a modal or is otherwise layered on top of another page, this is the underlying page's id
message_creator_uri	This event is a universal Resource Identifier for the artist being accessed
message_organization_uri	This event, if applicable, is a Universal Resource Identifier of the organization user is taking actions as

MetricMeasurement

Category: USAGE_DATA

This event contains information about numerical-based performance measurements. It is used to capture numerical-based performance and reliability data such as dropped frame rate, CPU usage etc. This data is used to monitor and improve the user experience.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_measurement_id	A unique identifier for this measurement instance in the form of a UUID.
message_experience	A human-readable identifier of the user experience which was measured by this measurement, e.g. 'page_session'.
message_aspect	A human-readable identifier of the performance aspect measured in the experience, e.g. 'scroll_performance'.
message_metrics	A collection that maps metric identifiers to their values.
message_dimensions	A collection that maps dimension identifiers to values, used to group the data into different buckets (optional), e.g. {'outcome': 'successful', 'connection_state': 'offline'}.
message_metadata	A collection of optional key-value pairs containing extra information for this measurement.

InitialPaymentMetadataCardDetails

Category: PAYMENT_DATA

This event logs the meta data about purchases with a payment card.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_payment_id	This field contains the unique identifier for the payment
message_is_using_stored_payment_details	This field specifies if the payment was made with a stored or new payment card.
message_cvv_provided	This field specifies if the CVV code was entered by the user for the payment.
message_store_details_consent	This field specifies if the card will be stored for future reuse.

SellerDeletedEvent

Category: USAGE_DATA

This event is emitted when a seller, i.e. a Spotify user account that is linked with a customer account, is deleted.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_status	Terminal status of the seller, i.e. DELETED
message_deleted_at	Timestamp, in milliseconds, of when the seller was deleted.

PlayTokenMultiDeviceGroupPlay

Category: USAGE_DATA

This file contains information on how many concurrent devices have playback for a user. Data is only created if the number of devices connected at the same time is more than one.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_group_platform	The type of devices used to produce concurrent playback on multiple devices
message_group_size	The number of devices having concurrent playback

PermissionTokenCreated

Category: **USAGE_DATA**

This event is emitted whenever a user creates an invitation token for a private or collaborative playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_platform	This field assigns a numeric value that represents which client was used when the invitation token was created. Eg. 0=Windows, 6=Android, 36=iPhone.
message_client_product	This field assigns a numeric value that represents which Spotify product was used when the invitation token was created. Eg. 0=Client, 2=WEBPLAYER.
message_client_version	A string representing which version of the client that was used.
message_uri	URI for which the token is created. Typically a playlist eg. spotify:playlist:4vLCT6uzQcOGqrxICWcGcy.
message_token_correlation_id	Identifier of the created invitation token.

PasswordResetRecoveryMessageStepNonAuth

Category: **USAGE_DATA**

This event is used to log the activity when completing the recovery message step when resetting the account's password.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_recovery_message_sent	This field contains if the recovery message was successfully sent.
message_recovery_method	This field contains if the recovery message was sent via email or SMS.
message_matched_user	This field contains if a user is matched with the supplied username or email address.
message_matched_user_valid	This field contains if the matched user is in a valid state for password recovery.
message_attempt_id	This field contains a unique identifier for the password recovery request.
message_ip_address	This field contains the IP address of the device making the password recovery request.
message_request_headers	This field contains the HTTP headers the browser provided during the password recovery request.

CPGpbCheckoutInitialized

Category: **USAGE_DATA**

This event is used to log attempts to visit the Google Play Billing screen overlay, which is used as part of a Spotify-provided checkout process.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.

context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context	A description of the context in which the Google Play Billing checkout was initialized.
message_context_id	A unique identifier of the context in which the Google Play Billing checkout was initialized.

JamNearbyBroadcastStarted

Category: USAGE_DATA

This event is triggered when a nearby Jam sessions is started on the local network. A nearby broadcast is a Jam session over WiFi other users on the same network can join.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_session_id	The identifier of the Jam that was broadcasted.
message_tech	The connection type of the device (e.g Bluetooth).
message_type	The type of device that started the Jam.

message_reason	The reason why the Jam was started.
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ClientMessagingPlatformRequestErrorEvent

Category: USAGE_DATA

This event contains information about request errors related to certain messages received inside the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_opportunity_id	This field contains the unique identifier of the opportunity.
message_trigger	This field contains the trigger for the message request.
message_error_reason	This field captures the error reason for the failed message request.
message_error_details	This field contains additional error details for the failed message request.

CastTransferErrors

Category: USAGE_DATA

Captures errors encountered when transferring playback to a Cast Device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_route_id	Unique identifier for the Cast device route
message_interaction_id	Correlation identifier that will be used to link with other events across systems
message_transfer_state_reached	State reached in the transfer process when the error occurred. Possible values: cast_app_launch_requested, cast_app_launched, cast_channel_established, cast_authentication
message_error_type	Type of error encountered during Cast transfer: no_media_route, connect_failed, cast_sdk_error, unknown
message_error_message	Detailed error message or exception message if available

AddedToCollection

Category: USAGE_DATA

This file contains records about each time a user adds an item to a collection.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_set	This field describes the name of the set that the item was added to. For Example: "collection" for Your Library or "show" for Podcasts.
message_item_uri	This field describes the Uniform Resource Identifier (URI) of the added track.
message_context_uri	This field describes the Uniform Resource Identifier (URI) of the context the item was added in. It is only set for specific collections.

ClientCoreConnectPullOperation

Category: USAGE_DATA

This event logs information about playback pulls on a client's device. The Connect feature enables the user to control the audio output device from their phone/desktop app to a Spotify compatible device (speaker, cast device, gaming console, etc.)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_result	This field contains the resulting status of the operation.

message_failure_reasons	This field describes the failure reasons, which are usually derived from errors in the context player.
message_duration	This field contains the time it took in milliseconds to perform the pull.
message_interaction_ids	This field contains the resulting interaction ID of the operation.
message_device_id	This field contains the identifier of the device pulling playback.
message_active_device_id	This field contains the identifier of the device that was active before the pull operation.
message_feature_identifier	This field contains the identifier of the feature that initiated the pull operation.

FandomHubPlaybackError

Category: **USAGE_DATA**

Event from Spotify clients to reflect a player error that occurs shortly after initiating playback of some track in the fandom hub. Used in the K-Pop On! Hub to assess the occurrence of a music video playback error.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track_uri	URI of the track that was played before the error happened.

message_playlist_uri	URI of the playlist that was used as context in the player before the error happened.
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LyricsSnippetViewEvent

Category: **USAGE_DATA**

This event takes place when a user has seen at least one line of lyrics snippet.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track_uri	Uniform Resource Identifier (URI) of the track for which the lyrics were displayed.
message_lyrics_format	The format the lyrics snippet were displayed in.
message_playback_id	The playback identifier for the session during which the lyrics snippet was displayed.

ConnectPossibleVolumeSpike

Category: USAGE_DATA

This event contains information on possible volume spikes in case of an unexpected volume change.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_active_device_id	Identifier representing a connect-enabled device that was playing Spotify when the event happened.
message_new_volume	The new volume level associated with the event that happened. 0 is muted, 1 is maximum volume.
message_old_volume	The former volume level associated with the event that happened. 0 is muted, 1 is maximum volume.
message_steps_down_after	The number representing how many times the volume decreased after a possible volume spike.
message_total_volume_decrease	The total volume decrease number associated with the event that happened. 0 is muted, 1 is maximum volume.
message_application_state	The indication of whether the Spotify application was in the foreground or the background when the interaction happened.
message_current_route_type	The current audio connection that was enabled when the event happened, e.g. bluetooth, cable, car.
message_is_social_connect	Social sessions are in person listening sessions, where there are when two or more people listen to the music together.
message_is_connected_to_entity	The indication of whether the playback has been transferred to another device.
message_device_model	Contains the model of the device when the event happened.
message_device_brand	Contains the brand of the device when the event happened.

CPGpbCheckoutCompleted

Category: USAGE_DATA

A record of the user completing a Google Play Billing checkout flow while buying a product offered by Spotify.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context	A description of the context in which the Google Play Billing checkout was initialized.
message_purchase_status	Indicates the Google Play Billing purchase status.
message_proration_mode	Indicates how the order or subscription changes are handled by Google Play Billing.

TasteOnboardingSearchInteraction

Category: **USAGE_DATA**

This file contains information about the user's search experience on the Spotify service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_intent	This field describes the intent of the interaction (can be either `select-enable`, when an artist was selected from search, `clear` if the user cleared search query or `navigate-back` if the user exited search by pressing `back` arrow).
message_component	This field describes the component the user interacted with (e.g button, item).
message_target_uri	This field describes the Uniform Resource Identifier (URI) of the artist selected from search (can be null if nothing was selected).
message_page_content	Description of the content of the page the where the interaction occurred.

OAuthTokenRefresh

Category: **USAGE_DATA**

This event contains information about when a refresh token is used to issue a new access token.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_id	Client identifier the refresh token was performed for
message_scope	Scope for refresh operation
message_session_id	Session identifier

message_session_created_at	The Unix epoch timestamp marking when the session was created
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AdIdentityLosTrackingPermissions

Category: USAGE_DATA

This event describes logging information about the App Tracking Transparency (ATT) settings, on the user's iOS device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_app_tracking_transparency_auth_status	Status of ATT permissions on the user's device when LoggedInUINotifier hits onUILoaded.

SocialConnectUserActiveDeviceChanged

Category: USAGE_DATA

This event contains information about when a user's playback moves between devices while in a Jam session.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	An identifier of the Jam session (can be an old session if no new session was created, or a new session ID)
message_session_join_id	This field contains the 'session join id' which enable correlation with other events to the same participant and join event. Required if a user joins the same session multiple times
message_previous_active_device_id	This field represents id of the previous active playback device that the user was connected to (speaker, phone, headphones etc.)
message_new_active_device_id	This field represents id of the current active playback device that the user is connected to (speaker, phone, headphones etc.)
message_previous_active_device_type	This field represents device type of the previous active playback device that the user was connected to (speaker, tablet, phone etc.)
message_previous_audio_output_device_type	This field represents audio output type of the previous active playback device that the user was connected to (Bluetooth, Airplay, built-in speaker etc.)
message_previous_audio_output_device_name	This field represents Bluetooth device name of previous active playback device that the user was connected to (applicable to Bluetooth devices only)
message_new_active_device_type	This field represents device type of the current active playback device that the user is connected to (speaker, tablet, phone etc.)
message_new_audio_output_device_type	This field represents audio output type of the current active playback device that the user is connected to (Bluetooth, Airplay, built-in speaker etc.)
message_new_audio_output_device_name	This field represents Bluetooth device name of the current active playback device that the user is connected to (applicable to Bluetooth devices only)
message_session_action_on_active_device_change	This field describes the action taken on active device change (new session, session deleted, session updated)

SessionValidation

Category: USAGE_DATA

This event contains information about the validation of user sessions. It helps understand session usage and troubleshoot issues.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	Session identifier
message_success	Indication of whether the validation of the authenticated session was successful
message_created_at	The Unix epoch timestamp marking when the session was created

TvappPageView
Category: USAGE_DATA

This event is emitted when a user enter or exit a generic page in the Spotify TV app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_type	Type of action. Either enter or exit.
message_timestamp	Time when event occurred. Presented in Unix format.
message_page	The unique page Uniform Resource Locator (URL).

message_entity_uri	The unique page Uniform Resource Identifier (URI).
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TrackNotPlayed
Category: USAGE_DATA

This event contains information about tracks that were loaded but never played.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	ID of the unique playback.
message_source_start	The source of the playlist that would have been played. E.g. album = Album browsing, artist = Artist browsing.
message_reason_start	The reason why the song would have started. E.g. Clickrow = A row in the song list was clicked/opened, playbtn = The play button was pressed.
message_source_end	What kind of playlist would we have started the next song from? (which caused this song to end).
message_reason_end	What would have caused the song to end?
message_play_context	From which context would this song have been played? If the context has a spotify URI that will be used.
message_play_track	The track that would have been played (URI or Track ID).
message_display_track	The track that the user clicked on (URI or Track ID). Empty if equal to play_track.
message_provider	The playback rule that provided the track, e.g. "mft/inject_random_track" or "queue".
message_referer	Either a remote site or a spotify app which initiated the request.
message_referrer_version	The version of the referrer, where applicable.
message_referrer_vendor	The vendor of the referrer, where applicable.
message_gaia_dev_id	Remote control that would have started the playback.
message_reason_not_played	The reason the playback was not started.

OndemandPlaylistSetSelection

Category: USAGE_DATA

This event contains the playlists that a user on the free Spotify plan can choose which track to play rather than only shuffling the tracks in the playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_selection_timestamp	The string representation of the timestamp for the selection event. RFC 3339 i.e. "1972-01-01T10:00:20.021Z" is expected
message_expire_timestamp	The string representation of the timestamp for the expire event. RFC 3339 i.e. "1972-01-01T10:00:20.021Z" is expected
message_ondemand_uris	Playlist uris that were selected to be on-demand for the user.

ConnectDevicePickerClosed

Category: **USAGE_DATA**

This event contains information about devices appearing in the Device Picker in the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_discovered_device_id	This field contains the unique ID of the device shown in the device picker.
message_discovered_device_name	This field contains the assigned name of the device shown in the device picker.
message_discovered_device_type	This field contains the type of the device shown in the device picker (i.e Computer, Smartphone, Speaker, ..).
message_discovered_device_brand_display_name	This field contains the name of the brand of the device shown in the device picker.

message_discovered_device_model	This field contains the model of the device shown in the device picker
message_discovered_device_state	This field contains the status of the device shown in the device picker. (i.e Not logged in, incompatible, ..)
message_discovered_device_is_active	This field indicates whether this device is the active device streaming the playback.
message_discovered_device_is_local	This field contains information about how the device was discovered

SellerOnboardedEvent

Category: USAGE_DATA

This event is emitted when a seller, i.e., a Spotify user account that is linked with a customer account, has completed their onboarding.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_completed_at	Timestamp, in milliseconds, of when the seller completed their onboarding.

TasteOnboardingUserSelection

Category: USAGE_DATA

Items, selected by the user in Taste Onboarding (view in the Spotify mobile application which is shown right after signup).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	Identifier of taste onboarding session.
message_client_platform	The client platform the user is connected from.
message_revision	The client version.
message_country	The country the user is connected from.
message_city	City of the user (geolocation).

message_step	Step of the Taste Onboarding.
message_type	Type of selected item. Could be artist, show or other defined in the future.
message_uri	Spotify Uniform Resource Identifier (URI) of selected item.

CPHostedFlowEditFormView

Category: **USAGE_DATA**

This event identifies each form loaded throughout the settings flow when updating onboarding information in Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_form_id	The unique form identifier, that refers to one of the edit forms under Settings page in Spotify Payments Hosted Flow.

PlayedStateUpdateReason

Category: **USAGE_DATA**

This event provides information regarding the source of the resume point in a podcast, e.g. at what time, which uri and in what client it was generated. A resume point is a specific moment where a podcast was paused.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_item_uri	This field describes the Uniform Resource Identifier (URI) of the item that has been played by a user.
message_play_position	This field provides information on the play position that is being saved.
message_client_timestamp	The timestamp for when the event occurred according to the user's client, e.g. web browser.
message_played	Indicator of whether the item finished playing.
message_client_platform	The client platform the user is connected from, e.g. Android, iOS.
message_client_version	Client version as reported by the client.
message_reason	This field describes the reason of playing position being updated.

ConnectTransferResult

Category: USAGE_DATA

This event contains information about each change of the active device using Spotify Connect. The Connect feature enables the user to change the audio output device from their phone/desktop app to a Spotify compatible device (speaker, cast device, gaming console, etc..)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_result	Contains the resulting status of the transfer procedure between devices.
message_device_type	Contains the type of the device which user transfers their playback to.
message_discovery_class	Contains the protocol/method used to perform playback transfer.
message_device_model	Contains the model of the device which user transfers their playback to.
message_device_brand	Contains the brand of the device which user transfers their playback to.
message_device_software_version	Contains the software version of the device which user transfers their playback to.
message_duration	Contains time (milliseconds) required to perform transferring of the playback.
message_transfer_intent_id	Contains an unique identifier of the playback transfer procedure.
message_error_code	Contains an error code which indicates success of the playback transfer procedure.
message_http_response_code	Contains an error code which indicates success of the HTTP communication.
message_initial_device_state	Contains the state of the device which user transfers their playback to.
message_retry_count	Contains the number of transfer retries for the playback transfer procedure.
message_login_retry_count	Contains the number of login retries for the playback transfer procedure.
message_login_duration	Contains the time (milliseconds) required for the device which user transfers their playback to to accept transfer commands.
message_target_device_id	Contains the identifier of the device which user transfers their playback to.
message_target_device_is_local	Contains information whether the device which user transfers their playback to was found on the local network.
message_final_device_state	Contains the resulting state of the device which user transfers their playback to.
message_target_device_is_group	Contains information whether the device which user transfers their playback to advertises itself as a group device (e.g. a multi-room setup or a stereo pair).
message_final_transfer_state	Contains the final state of the transfer as seen by the device initiating the transfer.
message_login_error_codes	Error codes sent by the target device during the transfer

message_add_user_duration	Contains the time in milliseconds required for the device be added to a set of Spotify devices of a user.
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PptEvent
Category: USAGE_DATA

This event tracks actions and interactions made by the user when the user is in process of activating a one-time-code offer from a Spotify partner.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action_name	Type of action that the event is tracking. For example when the user clicks a button.
message_action_details	Additional information about the action. In the case of a button click, this field will explain which button the user clicked.
message_step_name	Name of the page the user is on when the event happens.
message_offer_slug	The part of the current Uniform Resource Locator (URL) which is used to identify the offer.
message_offer_name	Name of the offer that the user is presented with.
message_country	The country code from the url, for example "UK" and "SE".
message_url	The full url.
message_code_embedded	If the code is part of the url, this field will be true. If the user has to manually enter the one time code, this field will be false.
message_campaign_id	Name of the campaign that the user is presented with.

KidsImpression
Category: USAGE_DATA

This event is an impression message used to track and instrument UI impressions in the Kids client apps

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_app_session_id	This field contains the ID of the user session. The id will be renew everytime the app go background
message_feature_session_id	This field contains the ID of the feature session. The id will be renew everytime when the feature's view is re-create
message_feature_id	This field describes the name of the feature logging this impression event (eg: home/ browse/ parental-gate)
message_view_id	This field describes the view's name that can be possible show inside the feature(eg: error/ content-error)
message_page_id	This field contains a unique identifier for the page that was loaded on the screen
message_page_uri	This field describes the Universal Resource Identifier of the Spotify Kids Service page.(eg: spotify:kids:home / spotify:kids:browse)

message_intent	This field describes the grouping of intentions of the view (eg: view-did-load/view-did-appear/view-did-disappear)
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WhereToPlayClientRecommendationAutoDismissed

Category: **USAGE_DATA**

This event occurs when a recommendation from Spotify's internal 'Where To Play' service is automatically dismissed without user interaction, including the reason for dismissal.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	This field indicates why a 'Where To Play' recommendation was automatically dismissed, such as the suggested device becoming unavailable or the user connecting to another device.
message_recommendation_id	This field represents the recommendation ID returned by the WhereToPlay call that triggered the displayed message.

AddedToRootlist

Category: **USAGE_DATA**

This event is logged when a user adds an item to their rootlist (list of playlists).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_item_uri	This field describes the Uniform Resource Identifier (URI) that identifies the item that was removed.
message_item_uri_kind	This field describes the type of item that was removed. Different types can e.g. be a playlist or a folder.
message_client_platform	This field assigns a numeric value that represents which client was used when the item was added to the rootlist. Eg. 0=Windows, 6=Android, 36=iPhone.

OfflineError

Category: **USER_DATA**

An error occurred when offlining tracks. Offlining is when audio or video tracks are made available to the user offline.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_code	Internal error code.
message_track	Uniform Resource Identifier (URI) of offline track (if applicable for the error).

iosAudioSessionInterruption

Category: USAGE_DATA

This event contains records of iOS audio session interruptions. These interruptions can occur when for example the Spotify app is playing something and a user then switches to another app and starts playing a video with sound. iOS will send a notification to the Spotify app that the other app activated it's audio session.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_interruption_type	Describes the type of interruption that occurred, can be either "began" or "ended"
message_reason	This field contains the reason for the session to be interrupted.
message_should_resume	This field is set to true if the app can resume its audio session after an audio interruption ended, otherwise it is set to false

AudioSettingsReport

Category: USAGE_DATA

This file contains records of messages that were sent each time a user changes settings related to audio playback and downloading.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_offline_mode	This field describes the user's setting on whether the client is put in forced offline mode, where no audio data will be downloaded and no connection to the Spotify service will be set up.
message_default_play_bitrate_product_state	This field flags whether the feature to let the user select bitrate is available.
message_user_selected_bitrate	This field describes the user selected bitrate in bits/second when playing music, or -1 if no bitrate is selected.
message_play_bitrate	This field describes the preferred bitrate in bits/second used when playing audio, taking both user settings and user device and account limitations into account.
message_low_bitrate_on_cellular	This field describes the user's setting on whether the client should prefer low bitrate when on cellular network. Low bitrate saves data usage but gives lower quality of the music.
message_default_sync_bitrate_product_state	This field flags whether the feature to let the user select bitrate for syncing is available.
message_user_selected_sync_bitrate	This field describes the selected bitrate in bits/second when downloading music for offline access, or -1 if no bitrate is selected.
message_sync_bitrate	This field describes the preferred bitrate used when downloading audio content for use while offline, taking both user settings, device and user account limitations into account.

message_sync_over_cellular	This field describes the user's setting that control whether the client should download content (for use while offline) when on a cellular network.
message_enable_gapless_product_state	This field flags whether the feature to let the user select if a short silent gap should be inserted between two tracks is available.
message_enable_gapless	This field describes the user's setting on whether to play two consecutive tracks (in an album release) without a short silent gap in between.
message_enable_crossfade_product_state	This field flags whether the feature to let the user select if playback should crossfade between two tracks in their transition is available.
message_enable_crossfade	This field describes the user's setting on whether playback should crossfade between two tracks in their transition. "Cross fade" means the mixing of the end of one track with the beginning of the next track.
message_crossfade_time	This field describes the user's setting on how long the crossfade should be in milliseconds. "Cross fade" means the mixing of the end of one track with the beginning of the next track. The period between the two tracks is the calculated time in milliseconds.
message_enable_normalization	This field describes the user's setting on whether the volume of tracks will be normalized to play back at the same average volume level.
message_playback_speed	This field describes the user's setting on how fast to play podcast audio, in percent.
message_audio_loudness_level	This field describes the user's setting on the loudness level selected. For example if user selected to play audio in Loud, Normal or Quiet level.
message_enable_automix	User setting controlling whether to use automix / cuepoints to create transitions between tracks.
message_enable_silence_trimmer	User setting controlling whether to enable the podcast silence trimmer.
message_enable_mono_downmixer	User setting controlling whether to enable the mono downmixer.
message_send_reason	The reason this message was sent. Possible values are startup changes
message_change_list	Settings modified if 'send_reason' is changed, otherwise empty.
message_enable_equalizer	User setting controlling whether to enable the equalizer.
message_enable_dynamic_normalizer	User setting for on-the-fly dynamic normalizer.

RecentsShelfDataSourceEvent

Category: USAGE_DATA

This event contains information that tracks successful completions of the Recents shelf.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_has_items	The link to the page where the recent content was accessed.
message_latency_ms	The latency in milliseconds to return the items from list platform.
message_uri	The link to the page where the recent content was accessed.

ConcertPageFlagIssueEvent

Category: **USAGE_DATA**

This event tracks feedback from Spotify users who flagged issues with concerts on the concerts page.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_concert_id	The unique identifier for the concert that the user reported an issue with.
message_issue	A description of the issue the user reported, such as lineup errors, sold-out status, or other problems.

SocialConnectResolveValidationResult

Category: USAGE_DATA

This event is used to track the validation of Jam to decide if the participant can join.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_tokens	The token(s) which were used to find the host
message_result	The reason for the validation failure, or empty if this was a valid Jam
message_join_token	The token which was returned to the user to join the Jam with

CheckoutFieldFocus

Category: PAYMENT_DATA

This event is used to log when an option is selected in the fields on the checkout page.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_view_id	Uniquely identifies the checkout created.
message_form_id	Indicates the form the user is submitting.
message_flow_id	Unique identifier for the checkout flow. This changes if a user selects a different payment provider.
message_field	Checkout form field name
message_payment_session_id	The id of the payment session

AgnosticApiAuthRequests

Category: USAGE_DATA

This event contains details about the Google Remote Procedure Calls (gRPC) requests made by users to the Spotify Agnostic API. Only requests that demonstrate that the user is authenticated

to access the Agnostic API will be included in the event. This is accomplished by including an accesstoken in the request.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_uri	This field describes the Uniform Resource Identifier (URI) that the request was issued to
message_user_agent	This field contains the information about the current app
message_status_code	This field describes which standard Google Remote Procedure Calls (gRPC) status code was returned to the user for the request.
message_method	This fields describes which of the standard Google Remote Procedure Calls (gRPC) request methods was used in the request sent by the user.
message_ip	This field contains the IP address that was detected as belonging to the user that made the request
message_referrer	If the request contained the Referrer Google Remote Procedure Calls (gRPC) header then it will be present in this field.
message_country	This fields contains the country code of the country that the user's Spotify account had selected on account page on www.spotify.com at the time the request was made.
message_product	This field describes which product the user making the request currently has, for example "premium" or "free".

EndAd

Category: USAGE_DATA

This file contains records of the message that is sent each time the user plays audio advertisement content.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_file_id	This field contains ID of the file.
message_playback_id	This field contains ID of the unique playback.
message_song_id	This field contains ID of the song.
message_source_start	This field describes the feature/page that the track was playing from before the advertisement was started.

message_reason_start	This field describes how the advertisement playback was started. This field can have the following values: "trackdone" - The previous track played to its end, and this advertisement played before the next track to play. "playbtn" - The user pressed Play on a playlist or other list of tracks, and this advertisement played before that action was followed. "fwdbtn" - The user pressed Next/Forward, and this advertisement played before the next track to play. "clickrow" - The user pressed a specific track in a list of tracks, and this advertisement played before that track started to play. "backbtn" - The user pressed Back, and this advertisement played before the previous track started to play. "apload" - This advertisement was playing the previous time the user used the app, and the user continued playing this advertisement when the app was started again. "remote" - The advertisement was started on another device and then transferred to this device. "trackerror" - The playback of the previous track ran into some form of error, and this advertisement started playing before the next track. "unknown" or empty - The reason why the advertisement started playing is unknown.
message_source_end	This field describes the feature/page where the next track was started from.
message_reason_end	This field describes how the advertisement playback was ended. This field can have the following values: "trackdone" - The advertisement played to its end. "endplay" - The user started playing something else (by clicking on a track or Play/Shuffle button or similar). "fwdbtn" - The user pressed Next/Forward. "logout" - The app was shut down or the user logged out. "remote" - The advertisement playback was moved to another device. "trackerror" - The playback of the advertisement failed. "unknown" or empty - The reason why the advertisement stopped playing is unknown.
message_bytes_played	This field describes the size, in bytes, of the played portion of the compressed audio content for the advertisements.
message_bytes_in_song	This field describes the total size, in bytes, of compressed audio content for the played advertisement.
message_ms_played	This field describes the number of milliseconds the audio advertisement was played.
message_ms_total_est	This field describes the milliseconds of estimated advertisement length (from audio file header).
message_ms_rcv_latency	This field describes the time it took to receive the first 65535 bytes of the audio advertisement from the content servers.
message_n_seekback	This field describes the number of times the user moved the playhead backwards.
message_ms_seekback	This field describes the number of milliseconds by which the user moved the playhead backwards.
message_n_seekfwd	This field describes the number of times the user moved the playhead forwards.
message_ms_seekfwd	This field describes the number of milliseconds by which the user moved the playhead forwards.

message_ms_latency	This field describes the delay before playing the audio advertisement in milliseconds, -1 value is assigned if the advertisement was not played.
message_n_stutter	This field describes the number of times the audio stopped playing.
message_p_lowbuffer	This field describes the portion of the advertisement playback time with low audio buffer level.
message_skipped	This field describes if the user skipped the advertisement to play the next song.
message_ad_clicked	This field describes if the advertisement was clicked on by the user.
message_token	This field contains encrypted transaction information.
message_client_ad_count	The field describes the number of times the client has seen the same advertisement before.
message_client_campaign_count	This field describes the number of times the user has heard the same campaign before in the client.

CPHostedFlowReceiptDownload

Category: USAGE_DATA

Corresponds to the interaction of the user attempting to download a Spotify Payouts receipt.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_payout_issued_date	Date for when the payout was issued.
message_payout_amount	The amount paid out.
message_payout_status	The status for the payout. Can be pending, paid or failed.

ConnectActiveDeviceChanged

Category: **USAGE_DATA**

This event is generated when the active Spotify Connect device is changed for the user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_previous_active_device_id	Contains the identifier of the previous active device.
message_new_active_device_id	Contains the identifier of the new active device.
message_no_playback_duration	The ammount of time (in milliseconds) between the last time the user had any playback up to this event.
message_new_active_device_audio_output_device_type	The type of device that the audio output is now active on
message_previous_active_device_ip_hash	The hashed IP address of the previous active device
message_new_active_device_ip_hash	The hashed IP address of the new active device

AudioStartFrameMissed

Category: **USAGE_DATA**

Indicates that audio playback began at a different position than requested. This events helps diagnose synchronization or timing issues during playback start.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	This field contains the identifier of the unique playback.
message_missed_by_ms	The amount of time in milliseconds that the a given audio start frame was missed by.

CPGpbCheckoutError

Category: **USAGE_DATA**

This event is used to log errors that occur during the Google Play Billing checkout process when buying a Spotify product.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context	A description of the context in which the Google Play Billing checkout was initialized.
message_context_id	A unique identifier of the context in which the Google Play Billing checkout was initialized.
message_error	An identifier of the error that occurred while using the Google Play Billing checkout when buying a Spotify product.

TracksClusterReport
Category: USAGE_DATA

This event is used to log how genre grouping of cached tracks went.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_num_tracks	Number of tracks used in clustering job.
message_num_dimensions	The dimensions of the vector space used.
message_num_iterations	The number of iterations it took.
message_converged	If the clustering converged.
message_num_clusters	The number of clusters found.
message_total_time	The wall clock time it took to cluster all tracks.
message_num_batches	The number of batches used to cluster all tracks.
message_tracks	List of identifiers representing the tracks used for the genre grouping. This is filled in if converged is 0.

message_total_processing_time	The total time spent clustering all tracks.
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Podcasters_Portal_View_PodcasterPortal

Category: USAGE_DATA

This file contains information about business and product metrics for podcasters.

item name	item description
message_target_uri	This field describes the Uniform Resource Identifier (URI) that identifies the action.
message_feature	This field describes the Spotify application feature that was used (catalog, submit, identity, etc)
message_action	This field describes the feature action that occurred.

FrodorPageEvent

Category: USAGE_DATA

This event records in-page events from artists.spotify.com. (Spotify for Artist = S4A).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_url	Page Uniform Resource Locator (URL).
message_title	Page Title.

message_partner_id	User partner ID.
message_is_employee	Indication of whether the user is a Spotify employee.
message_has_access	Indication of whether the user has access to the to S4A application.
message_artist_id	Last visited artist ID if available.
message_pathname	Page Uniform Resource Locator (URL) pathname.
message_category	Event Category
message_action	Event Triggering Action
message_label	Event Label

PiccoloPlaybackStats

Category: USAGE_DATA

This file contains records of each time the user initiates the sync operation

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	ID of the unique playback

message_click_to_play_latency_ms	Latency from play initiation (e.g. PlayUri) to the moment when first audio samples start playing
message_sdk_revision	Piccolo SDK version represented as a single integer instead of a text-based version number

KidsInteraction

Category: USAGE_DATA

This event is an interaction message used to instrument actionable UI elements in the Kids client apps

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_app_session_id	This field contains the ID of the user session. The id will be renew everytime the app go background
message_feature_session_id	This field contains the ID of the feature session. The id will be renew everytime when the feature's view is re-create
message_feature_id	This field describes the name of the feature logging this interaction event (eg: home/ browse/ parental-gate)
message_interaction_element_id	This field contains the ID of UI element that user interact with (eg: login-button, favorite-button)

message_page_id	This field contains a unique identifier for the page that the interaction happened on
message_page_uri	This field describes the Universal Resource Identifier of the Spotify Kids Service page.(eg: spotify:kids:home / spotify:kids:browse)
message_user_intent	This field describes the user's interaction with the Spotify Service. (eg: Favorite/play/pause etc)
message_interaction_type	This field contains the type of the interaction (e.g., click. swipe, scroll.)
message_target_uri	This field describes the user action will trigger the Universal Resource Identifier of the Spotify Kids Service page.(eg: spotify:track:abcdef)

WearOSAudioRoute

Category: USAGE_DATA

This event contains information about audio routes. For example, an audio route can be a speaker or a bluetooth headset. Information is sent when the playback starts, route changes and on song end.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	The reason this event was triggered, start_playback/route_change/end_song.

message_previous_route_type	The type of the previous route, only sent on route_change and null otherwise.
message_context_uri_kind	This field contains the Uniform Resource Identifier (URI) of the item that the audio route is playing.

DesktopHighMemoryUsage

Category: USAGE_DATA

This event contains information about the memory usage in the Spotify desktop client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_is_continuation_event	This field describes whether this event was sent as a follow up to one or more previous events during a run of the client. If this field is set to false it means that this event was the first event sent in a session.
message_sample_time_interval_seconds	This field describes the length of time in seconds that currently passes between each memory measurement.
message_win_committed_bytes	This field describes the amount of memory the Windows memory manager has currently committed for the Spotify desktop application, measured in bytes. This field is only set when reported from computers running Windows.

message_win_peak_committed_bytes	This field describes the maximum amount of memory the Windows memory manager has committed for the Spotify desktop application during this run, measured in bytes. This field is only set when reported from computers running Windows.
message_win_working_set_bytes	This fields describes the current amount of working set memory that the Spotify desktop application is using, measured in bytes. This field is only set when reported from computers running Windows.
message_win_peak_working_set_bytes	This field describes the maximum amount of working set memory that has been used by the Spotify application during this run, measured in bytes. This field is only set when reported from computers running Windows.
message_mac_virtual_size_bytes	This field describes the amount of virtual memory being used by the main Spotify desktop application process, measured in bytes. This field is only set when reported from computers running macOS.
message_mac_resident_size_bytes	This field describes the amount of resident memory the main Spotify desktop application process is using on the computer, measured in bytes. This field is only set when reported from computers running macOS.
message_mac_footprint_bytes	This field describes the total memory footprint for the main Spotify desktop application process, measured in bytes. This is the same measurement that can be seen when running the Activity Monitor. This field is only set when reported from computers running macOS.
message_process_name	This field contain the name of the process that triggered this event. It can be the main process or one of the helper processes (Renderer, GPU, ...)

BlendFeedbackEvent

Category: **USAGE_DATA**

This event is emitted when a user gives feedback or modifies a Blend playlist that they have joined. For example, when adding or removing a track from the Blend.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	The Uniform Resource Identifier (URI) of the Blend playlist.
message_entity_uri	The Uniform Resource Identifier (URI) of the specific entity or object the user modified. As an example, the URI of the individual track that was added to the Blend.
message_feedback_name	Type of feedback/modification performed by the user. As an example, ADD_TRACK or REMOVE_TRACK

PushkaPushEventV1
Category: USAGE_DATA

This event is emitted when a push notification is being sent to a user's mobile device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_id	Event-specific Universally Unique Identifier (UUID) for tracking purposes.
message_timestamp	Timestamp at which event happened (not time of logging).
message_environment	Environment in which the event was triggered.
message_platform	Device platform (iOS/Android).
message_event_type	Event definition (delivery, open, bounce, etc.).
message_campaign_id	The campaign ID of the push message.
message_message_identifier	Push message unique identifier.
message_message_versioning	Push message version.
message_message_uri	Push message Uniform Resource Identifier (URI).
message_optout_type	OptOut type for this event.
message_campaign_name	Push message campaign name.
message_app_device_id	Identifier for a single app installation on a device.
message_app_version	The version of the app on a device.
message_os_version	The version of the Operating System (OS) of the device.
message_app_id	Identifier of the app on the device being sent the push.
message_app	Type of the app, based on the app_id.
message_message_features	List containing features in the push message.
message_empty_control	This is an empty control message which is not intended to be delivered

WindowSize
Category: USAGE_DATA

This event contains information about the window size of the user's desktop client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_width	The width of the desktop client's window. The unit of measurement is in device independent pixels.
message_height	The height of the desktop client's window. The unit of measurement is in device independent pixels.

ClientAuthEventStart
Category: USAGE_DATA

This event is emitted when the authorization of the partner application is started.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_client_id	The client Id of the partner trying to authorize.
message_response_type	Type of authorization.
message_redirect_uri	The callback Uniform Resource Identifier (URI), to which the user should be redirected to after the authorization.
message_scopes	The scopes requested by the partner application.
message_is_offline	Indication of whether the authorization was attempted when online or offline.

message_app_id	An identifier for the application that is trying to be authorized.
message_integration_initiated	Indication of whether the authorization was initiated by the user when connecting a partner application or if the authorization was requested automatically.
message_auth_id	Unique identifier for an authorization.

Subscription_PlacedOrderCreated

Category: **USAGE_DATA**

This event contains information about that a recurring contract between Spotify and the user has been established. This means that the user will be charged according to the product's pricing plan until this contract is cancelled.

item name	item description
identData_ident	This field contains the user's IP address.
identData_username	This field contains the username
message_order_no	Order number generated on prepare purchase in checkout
message_offer_id	Identifier of the purchased offer
message_product_period_id	Product Period Id
message_country	The two letter ISO 3166-1 country code of the student product
message_cancelable	Can order be cancelled
message_received	ISO-8601 formatted timestamp when the event is received.

AndroidAppExitReason

Category: **USAGE_DATA**

This event logs app-exit reasons for the Spotify app on Android devices, for example crashes due to low memory. This data is logged to monitor and improve the performance and quality of the Spotify app on Android devices.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	This field describes the reason for the app crashing, for example 'REASON_LOW_MEMORY' when it was killed by the system because it was running low on memory.
message_exit_desc	This field describes in more detail the reason for the app crashing.
message_importance	This field describes the importance of the process prior to crashing.
message_status	This field describes the exit status argument of the crash, if the application called it, or the signal number if the application sent any when crashing.
message_pss	This field describes the last proportional set size of the device's memory that the app had used in kilobytes (kB) when crashing.
message_rss	This field describes the last resident size of the device's memory that the app had used in kilobytes (kB) when crashing.
message_metadata	This field contains the same data that's sent to Firebase Crashlytics after a crash.

RemoteSessionStartEvent

Category: **USAGE_DATA**

Remote session start event, logged when external integration sessions such as iOS App Remote or Media Browser Service, successfully establishes a connection between the 3rd party application and Spotify.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_client_id	The unique client identifier of this remote integration.
message_session_id	The unique identifier of this session.

CPHostedFlowOnboardBusinessTypePickPageView

Category: USAGE_DATA

This event is emitted when the Business Type Selection page in Seller Experience is loaded or reloaded.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_onboarding_id	Unique identifier for an initialised account setup operation.
message_session_id	Unique identifier that serves as the basis of relationship throughout the session.
message_customer_id	Application that started the account setup operation for the user.

Ap_VoiceAssistantAction

Category: USAGE_DATA

This file contains information about client generated messages that indicates an action from the Voice Assistant.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_intent	This field describes the intent of the query (i.e. Play, Resume, etc.).
message_referrer	This field describes where the user was in the Spotify application prior to entering the Voice Assistant feature.

AdRequestServiceEvent

Category: USAGE_DATA

This event contains log messages from the Ad Request Service - ARS - the service that handles requests for ads from the client. The service consults various ad-sources and responds with a list of ad-identifiers which are cached by the client. When it is time to play the ad, the client fetches the ads and renders them.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp_ms	The time when the Ad Request Service received the request.
message_request_id	The identifier of the request, assigned by the Ad Request Service.
message_num_ads_returned	The number of ads returned in this pod.

message_num_slots_with_dependents	Number of slots in the request that required a second call to DFP which is Doubleclick for Providers, the ad-serving platform now owned by Google that Spotify gets most of its ads from.
message_pod_session	Ad break increment number for the current session.
message_pod_context	Ad break increment number for the current context (playlist, album).
message_user_agent	User agent is any software that retrieves and presents Web content for end users or is implemented using Web technologies. User agents include Web browsers, media players, and plug-ins that help in retrieving, rendering and interacting with Web content.
message_ad_id	Series of connected data of particular encoding line identifying item to the creative identifier of an ad.
message_line_item_id	Line item identifier.
message_creative_id	Identifier of the creative.
message_inline_vast_id	Another type of identifier for the item line.
message_ad_type	Type of the ad, often but not always corresponding to the slot requested.
message_tracking_event_counts	Counts of the tracking events returned with this ad.
message_ad_duration_in_seconds	Duration of the ad.
message_ad_response_id	Identifier for the ad response.
message_programmatic_request_id	Programmatic request Identifier for the ad.
message_audio_files	Ad audio files.
message_video_files	Ad video files.
message_video_request_duration_seconds	Video request duration seconds.
message_video_request_max_ads	Video request max ads.
message_video_response_ads_returned	Video response ads returned
message_audio_request_duration_seconds	Audio request duration in seconds.
message_audio_request_max_ads	Maximum of audio request in ads.
message_audio_response_ads_returned	Audio response returned for ads.
message_slot_position	Ad position within the slot.

message_ad_id_original	Ad id off the ad, not the zero padded lineitem_id & creative_id.
message_ars_slot_type	ARS slot type
message_ip_country	The country of the request, based on the IP address.
message_fallback_eligibility_type	string indicating what type of fallback fetch this request was eligible to make - ADSERVER, DFP, or NONE
message_ars_slot_extra_info	A json string record extra slot information emit from ARS (e.g. MarqueeFrequencyCapInfo..)
message_gdpr_consent_status	The status of the TCF GDPR consent string (VALID, ABSENT, EXPIRED, OVERLY_RESTRICTIVE, UNPARSEABLE). Used to determine if the user's consent is compatible with GAM.
message_ad_system	The ad system derived from the ad's metadata. This is used to determine where the ad came from (e.g. GDFP, Roku)
message_podcast_context	Podcast specific info (e.g. show_uri, track_uri, megaphone_id, real_time_podcast_categories) - only populated for podcast requests.
message_fallback_video_request_max_ads	The number of video ads requested from the fallback ad server.
message_fallback_video_request_duration_in_seconds	The duration of video ads requested from the fallback ad server, in seconds.
message_fallback_audio_request_max_ads	The number of audio ads requested from the fallback ad server.
message_fallback_audio_request_duration_in_seconds	The duration of audio ads requested from the fallback ad server, in seconds.
message_ad_platform	The ad platform on which the ad is served. (e.g. ROKU, CAR_ANDROID, DESKTOP, etc.)
message_in_sponsored_playlist	Indicates whether the user is in a sponsored playlist context.
message_sponsored_playlist_ad_returned	Indicates whether the user received a sponsored playlist ad.
message_playlist_uri	The playlist URI of the current context.

CheckoutPaymentValidationErrorJS

Category: PAYMENT_DATA

This event is triggered any time there is a validation error in the checkout form.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_view_id	Unique identifier for a checkout session, this id is created everytime a user lands in the checkout, or reloads the page.
message_payment_method	Indicates the payment method the user is using for trying to pay, e.g. 'credit card', 'paypal'.
message_form_id	Indicates the form the user is submitting.
message_flow_id	Unique identifier for the checkout flow. This changes if a user selects a different payment provider.

message_attempt_id	Unique identifier for a payment attempt, this id is created every time a user submits a payment request, even if in the same session.
message_field	The input field in the checkout that has triggered the validation error, e.g. 'expiryDate', 'cvc'.
message_error_type	This event indicates the type of error with more granular definitions.
message_payment_session_id	The id of the payment session

AccessoryStateEvent

Category: **USAGE_DATA**

This event contains information about audio routes. An audio route can for example be a speaker, Apple Watch or mobile phone. Information is sent when the playback starts, route changes and on song end.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_sequence_number	A counter for the number of events since the last app started. 0 means it's the app start event.

message_change_reason	The reason why the route change was registered. The possible values are app_startup (the app is starting, so we notify the current active route), notified_by_os (the operating system notifies a route change has occurred) or polled_by_volume_change (the route change comes from a volume change notification - only applicable for iOS).
message_change_time	Client timestamp (UTC milliseconds) when the Spotify client first notices or it is first notified that the route changed.
message_audio_route_id	Identifier for the route (currently generated app-side using operating system's standard UUID).
message_audio_route_type	The type of the current route, e.g. carAudio, bluetoothA2DP, headphones.
message_current_volume	Volume level of the currently selected route when the event is generated, from 0.0 to 1.0.
message_will_resolve_by_eam	If this field is 'true' it means the accessory related to the active audio route has not been classified yet.
message_was_resolved_by_eam	If this field is 'true' it means the accessory related to the active audio route has already been classified by the External Accessory Manager.
message_eam_error	If this field is 'true' it means there was an error when categorizing the accessory related to the active audio route.
message_eam_sequence_number	The sequence_number of the original change that this External Accessory Manager classification is resolving.
message_connection_type	The status of the connection type of the client (device). Possible values include "unknown", "none", "gprs", "edge", "3g", "4g", "wlan", "ethernet", and "companion_proxy".
message_bluetooth_mac_id	The mac id of the bluetooth accessory connected to client (device). This field will be empty if the connected accessory is not a Bluetooth device.

DeeplinkOpen

Category: USAGE_DATA

The file contains data sent when a link from another application or the web is browsed/opened in Spotify. Sent even if link is invalid.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_link	Full external link that is opened.
message_entity_uri	Corresponding Spotify Unique Resource Identifier (URI) for the link that is opened.
message_source	The source application package name/bundle-id or similar, that is requesting to browse the link.
message_deeplink_session_id	Unique identifier used to connect other application or browsers to play Spotify.
message_short_link	The short link if there was one, before it has been resolved into a full link.
message_shortlink_source	The source, or vender, handling the resolving of the short link. For instance, Branch.

message_shortlink_session_id	UUID (Universal unique identifier) used for tracking correlation between shortlink events.
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PasswordMutated
Category: USER_DATA

This event contains information about when the password associated with a Spotify user account is changed.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_password_timestamp	Latest timestamp when password was set. -1 means never.
message_is_valid	Indication of whether the password is currently valid and can be used or not.
message_invalidation_timestamp	Latest timestamp when password was invalidated.
message_auth_session_id	The session identifier, a universally unique identifier (UUID), assigned to each authenticated session.

AudioResolve
Category: USAGE_DATA

Statistics involved when resolving the required information to select an audio file for playback.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	Identifier of the unique playback command that this resolve request was part of.
message_latency_ms	The latency in milliseconds for the request to resolve an audio files IDs or audio manifests.
message_entity_uri	The Uniform Resource Identifier (URI) for the content used to resolve the audio file IDs.
message_audio_id	The audio ID for the ingested audio that was used to resolve audio file IDs.
message_generated_audio_id	The audio ID for the generated audio that was used to resolve audio manifests.

Ap_ExternalAccessory

Category: USAGE_DATA

This file contains records of the user's external accessories that connect to the Spotify service.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_integration_type	This field describes the type of connections to the user's Spotify service account, such as bluetooth speakers and headphones.
message_transport_type	"This field describes the transport type of integration, such as ""bluetooth"" or ""usb"". "
message_event_type	"This field describes the type of event being logged, such as ""connected"" or ""disconnected"". "
message_category	"This field describes the category of the accessory, such as ""speaker"" or ""car"". "
message_company	This field describes the name of the company that manufactures or distributes the accessory.
message_model	This field describes the model name of the accessory, when available.
message_name	This field describes the name of the accessory as reported by the operating system.
message_version	This field describes the version name of the accessory, when available.
message_external_api_streamtype	"This field describes the type of stream, such as ""default"" or ""alarm"". "

CarDetectionEvent

Category: USER_DATA

Event for Car Detection coming from bluetooth connections.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_is_car_connected	Indication of whether a car is connected or not.
message_reason	Indication of what kind of car was detected.

ClientLocale

Category: USAGE_DATA

This event contains the language setting on the user's computer, together with the language setting in the Spotify desktop client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_client_default_locale	The user's language setting in Windows/macOS, which the Spotify client will use by default

message_user_specified_locale	The user's language setting inside the Spotify client, if any. If not set, the operating system language setting will be used instead.
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TasteOnboardingSearchEntry

Category: **USAGE_DATA**

This event contains information about the search queries entered by the user in the search field of artists Taste Onboarding

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The country the user is connected from.
message_client_platform	The client platform the user is connected from (IPHONE_ARM, ANDROID_ARM, etc).
message_revision	Application version.
message_query	The search query (string, typed by the user in the search field of Taste Onboarding).
message_client_timestamp	The client time in milliseconds (for example time on mobile phone).
message_number_of_results	The number of results returned from a search request.
message_search_session_id	Search session identifier, unique string generated each time the user uses search in artists Taste Onboarding.
message_session_id	Taste Onboarding session identifier (unique sting generated each time the user opens artist Taste Onboarding).
message_page_content	Description of the content of the page the where the interaction occurred

ProfileDataChanged

Category: **USER_DATA**

This event logs changes to profile data (email, gender, date of birth, country).

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_endpoint	The API endpoint that triggered this profile change
message_result	The result of the profile change attempt
message_failure_reason	Detailed reason for failure if the profile change attempt failed
message_auth_session_id	The session id, a UUID, assigned to each long-lived authenticated session
message_email_old	The user's email address before the change
message_email_new	The user's email address after the change
message_gender_old	The user's gender before the change
message_gender_new	The user's gender after the change
message_dob_old	The user's date of birth before the change (YYYY-MM-DD format)
message_dob_new	The user's date of birth after the change (YYYY-MM-DD format)
message_country_old	ISO-3166-1 alpha-2 country code before the change
message_country_new	ISO-3166-1 alpha-2 country code after the change

AddressCollectionManualInputModeSelected

Category: **USAGE_DATA**

This event is triggered when the user clicks on a button to enter address manually.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_address_collection_view_id	Uniquely identifies the address collection form.

ClientRespondedToConnectStateCommand

Category: **USAGE_DATA**

This event contains information about the success or failure of applying a command sent from the Connect backend to the phone/desktop client. The command is an action like play, pause, prev, skip, etc. The Connect feature enables the user to transfer playback from its phone/desktop app to a Spotify compatible device (speaker, cast device, gaming console, etc..)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_response_correlation_id	An identifier of the response
message_device_type	The type of device
message_device_version	The software version of the device
message_device_is_active	true if the device claim to be active. Each user only have one active device a time. The active device is the device that will have audible playback.
message_target_ip_hash	Contains encoded IP address of the receiving device.

MrktHomeCardInteractionBrowser

Category: **USAGE_DATA**

This event contains information of the card content on Spotify for Artists home page when a user clicks it on browser.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_card_id	The unique identifier for the card content.
message_card_source	The broad category of the card content. For example, a marketing card, or a biography update card.
message_target	The landing page Uniform Resource Locator (URL) when the card is clicked.
message_page_id	The identifier for the type of page the card is shown. It always shows "mrkt/artist/home".
message_page_uri	The page Uniform Resource Identifier (URI) of where the card is displayed on.
message_creator_uri	The Spotify URI of the creator whose Spotify for Artist's home page the card is displayed on.
message_organization_uri	The Spotify URI of the organization whose Spotify for Artist's home page the card is displayed on.
message_notification_class	The category of the card content, but more granular than "card source". For example, a biography update card for first time users.
message_card_position	The card's position in the list of displayed cards.

ClientConnectEnvironment

Category: USAGE_DATA

This event contains information of the user local device's identifier and local time when using Spotify Connect.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_local_device_id	A unique identifier representing the user local device.
message_local_time	The user's local time. The time format is Timestamp using ISO 8601 with offset.
message_timezone	The user's timezone identifier.

OAuthDeviceCodeResolveSuccess

Category: USAGE_DATA

This event contains information about when a device has successfully resolved the pairing process, such as when connecting your account to the Spotify app on a Smart TV.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_id	A unique identifier of the event.
message_installation_id	A unique client application installation identifier.
message_code	The code generated for completing the Device Authentication process.
message_flow_id	User flow identifier for correlating different events
message_intent	A user's intention (log in, sign up etc.) when they began the authenticate flow on their input device, such as a Smart TV.

message_creation_point	This is a device identifier used to attribute sign ups to the right devices.
message_device_country	The country where the device is located, based on its internet connection.
message_initial_event_id	The event_id from the request that was used to initiate the pairing operation

ProgressiveDownload
Category: USAGE_DATA

This file contains records of each time the user downloads or reads progressive video or audio content.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	Identifier of the unique playback.
message_bytes_from_cdn	Number of bytes of the file downloaded from a Content Delivery Network (CDN).
message_bytes_from_cache	Number of bytes of the file read from the cache.
message_content_size	Size of the file in bytes.
message_content_type	Content that was downloaded, for example, progressive-video or audio-preview.
message_cdn_initial_latency	Time in milliseconds in a reply from a CDN to get the first byte of data. Or -1 if invalid.
message_cdn_avg_bw	The average download bandwidth (in bytes/s) when downloading from CDN, or -1 if invalid (i.e. did not receive any bytes in a reply from a CDN).
message_cdn_uri_scheme	The scheme name of the Uniform Resource Identifier (URI) when a file is downloaded from the CDN (e.g. http/https).
message_cdn_domain	The domain of the CDN server where the file was downloaded from (if applicable). The "abc.org" part of an address like "https://abc.org/abcabc"
message_bytes_from_carrier	The number of bytes of the file downloaded using a cellular connection.
message_bytes_from_unknown	The number of bytes of the file downloaded using an unknown connection type.
message_bytes_from_wifi	The number of bytes of the file downloaded using a Wi-Fi or ethernet connection.
message_request_type	Type of request made on the Spotify service (e.g. interactive; streaming, interactive_prefetch; prefetching)
message_total_time	Total download time in milliseconds.
message_initial_disk_state	Initial file availability on disk (complete, partial, missing)
message_file_id	ID of the file.

message_session_id	Identifier of the unique session ID.
message_reqs_from_cdn	The number of requests made to a Content Delivery Network (CDN.)
message_error_from_cdn	The number of errors from the Content Delivery Network (CDN).
message_had_cache_error	Whether a disk cache error was encountered or not

TvappAnnotationsToggleOnOff

Category: USAGE_DATA

This event contains information about whether the Spotify TV app annotation setting is enabled or disabled.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_is_enabled	Indication of whether Spotify TV app annotations are enabled or disabled. True if the annotations toggle is set to ON, False if the annotations toggle is set to OFF.
message_provider	The provider of the annotations.

VoiceContentResolved

Category: VOICE_DATA

This event is emitted when a voice request is resolved. Requests are typically triggered from voice assistants such as Amazon Alexa, Google Home etc. Multiple events can be emitted for each resolved request.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp	The time of the event.
message_voice_assistant	The user's voice assistant type.
message_catalogue	Indicator of whether the user is on Spotify Free or Spotify Premium.
message_country	This field indicates which country the Spotify account belongs to. The country is presented in two-letter country codes in accordance with the ISO 3166-1 alpha-2 format e.g. "US", "DE".
message_request_language	The language which the request was made in.
message_resolvment_output	The uniform resource identifier (URI) of the audio content that will be played on the target device. i.e "spotify:track:xyz".

AddressCollectionError

Category: PAYMENT_DATA

This event is triggered any time there is a validation error in the address collection form.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_input_field	Present only if the error is related to an input field.
message_error_key	Locale key for the error message shown.
message_error_id	Uniquely identifies an error message.

ClientMessagingPlatformRequestEvent

Category: USAGE_DATA

This event contains information about the initial request state of certain messages received in the Spotify mobile app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_opportunity_id	This field contains the unique identifier of the opportunity.
message_trigger	This field contains the trigger for the message request.

PiccoloHttpError

Category: **USAGE_DATA**

This event contain details regarding an HTTP(S) error encountered within the Piccolo SDK.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_sdk_revision	Piccolo SDK version as an integer
message_error_code	The error code reported by Piccolo

JamSessionCreationResult

Category: **USAGE_DATA**

Result of a user attempting to create a Jam.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_session_id	An identifier of the Jam session.
message_action	How the user attempted to create a Jam.
message_error_data	Information about the error when the session creation failed.

CPHostedFlowOnboardingMarketSelectionAction

Category: **USAGE_DATA**

This event identifies the market the user selected in the market select form in the Spotify Payouts Hosted Flow.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_onboarding_id	The unique identifier for an initialised account setup operation.
message_customer_id	The application that started the account setup operation for the user.
message_seller_profile_type	The type of profile the user selected when onboarding Spotify Payouts.
message_session_id	Unique identifier that serves as the basis of relationship throughout the session.
message_market	Market the user the user has selected (uses ISO Country Code).

CheckoutPrepare

Category: PAYMENT_DATA

This event is emitted when the payment process is initiated. Correlates with a click on the Call-to-Action button in the payment SDK in an initial form.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_id	This field contains the unique identifier for the request. Used to tie together request/response events.
message_checkout_id	Payment gateway assigned ID.
message_attempt_id	This field contains the unique identifier for a payment attempt, this id is created every time a user submits a payment request, even if in the same session.

message_flow_id	This field contains the unique identifier for the checkout flow. This changes if a user selects a different payment provider.
message_payment_id	This field contains the unique identifier for a payment.

AddressCollectionView
Category: PAYMENT_DATA

This event corresponds to a view of the address collection form.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_address_collection_view_id	Uniquely identifies the address collection form created.
message_context	Identifies the client context.
message_country	The country for which the product is being displayed.

CriticalInAppMessagesDisplayEvent

Category: USAGE_DATA

This event contains information about the display status of certain messages received in the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_opportunity_id	This field contains the universally unique identifier (UUID) of the message request.
message_message_id	This field contains the ID of the message that was attempted to be presented.

message_uuid	This field contains the universally unique identifier (UUID) of the specific delivery for the message that was attempted to be presented.
message_message_type	This field contains the type of message that was attempted to be presented.
message_display_reason	This field contains display reasons for the message that was attempted to be presented.
message_success	This field indicates whether the message was successfully viewed or not.
message_failure_reason	This field contains a description of the type of failure that caused the message to not be presented.
message_failure_details	This field contains more details and information regarding the failure that caused the message to not be presented.

Website_CancelPollAnswer

Category: CONTEST_SURVEY_SWEEPSTAKES_DATA

This file contains information about the user answering an exit poll question when the user has cancelled their Spotify Premium subscription.

item name	item description
identData_username	canonical username
message_question_number	This field describes the order number of the question in the current version of the Cancel questionnaire.
message_country	This field describes the country code of the user's account.
message_language	This field describes the language code for the language in which the question was presented to the user.
message_question	This field describes the plaintext English version of the question.
message_answer	This field describes the plaintext English version of the answer, or what the user had input in freetext field. For multi-choice answers, the values are separated by .
message_submit	The field describes whether the message was released from the Spotify service when submitting the the poll or a part of the poll.

NpvRecommendationsWidgetErrorEvent

Category: USAGE_DATA

An error in the Now-playing/Recommendations widget for Android. This widget can be added by the user so that it appears on the device's home screen. It allows the users to control playback

when there's a playback session and choose one item from their 1D home when the playback session is over.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_type	The type of widget error [ColorExtractionError / RecommendationsLoadingError / PlaybackCommandError].
message_stacktrace	Error stacktrace if it's a throwable.
message_parameters	Optional non personal identifiable information parameres or inputs about the error. For example landscape or portrait.
message_widget_category	This field states the widget category, which can be a cover-screen widget (COVER_SCREEN) or a home screen widget (HOME_SCREEN).

ResumptionContentResumedBackend

Category: USAGE_DATA

This event provides information on when content is resumed.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playback_id	Identifier of the unique playback the event was associated with.
message_key	Identifier of the content being played, often represented as a URI.
message_play_position	Resume position (in milliseconds) where playback is resuming. e.g., the playback position.

BirthdateMutated
Category: USER_DATA

This event contains information about when the associated birthdate with a Spotify user account is changed.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_before_value	The old birthdate, can be null (for example, when account has no birthdate associated with it currently).
message_after_value	The new birthdate, cannot be null.
message_timestamp	Timestamp when the birthdate was changed in milliseconds since epoch.

LocalFileSyncError
Category: USAGE_DATA

This file contains information about the errors that occurs when using local file sync. Local files are music tracks that the user imports to Spotify. Local file sync is transferring local files from one device to another on a local network.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error	This field describes the error.

LyricsSharing

Category: USAGE_DATA

This event contains data related to the lyrics of a track that has been shared by the user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_share_id	Unique share id, can be used to join with generic sharing datasets.
message_lyrics_lines	A map containing each line the user shared, with the line number as a key.
message_color_palette	A map containing which color arrangement the user chose, such as [background_color, card_background_color, text_color].
message_provider_lyrics_id	The id of the lyrics (from color-lyrics response).
message_destination_network	The destination social network for lyrics sharing.

SocialConnectPlayerStateChanged

Category: USAGE_DATA

This event contains information about when the playback is in any way modified while being in a Social Listening session. This includes actions like, play, pause, shuffle, adding new tracks to the queue, etc. The Social Listening feature allows multiple users (session participants) to control playing on another user's (session host's) device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	An identifier of the social session.
message_playback_id	Identifier of the state of the user's playback.
message_track_uri	Identifier of the current track being played.
message_timestamp	The timestamp recorded when the Spotify service received the event from the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of seconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_is_paused_or_stopped	True if no audio is currently being played.
message_num_participants	The number of participants in the social session.
message_client_platform	Client platform as reported by the client e.g. 'ANDROID_ARM', 'IPHONE_ARM64', 'WEBPLAYER'.
message_client_product	Client product as reported by the client e.g. 'CLIENT'.
message_client_version	Client version as reported by the client e.g. '854500620'.
message_context_id	Identifier of what is currently being played.

MinimumLyricsCharactersSeen

Category: USAGE_DATA

This event takes place when a user has seen 140 characters of a track's lyrics.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track_uri	Uniform Resource Identifier (URI) of the track for which the lyrics were displayed.
message_lyrics_format	The format the lyrics were displayed in, e.g. fullscreen, card or other.
message_playback_id	Playback id of the session when the lyrics were displayed. If not provided, the event will be matched to the closest endsong for the user and track.
message_sync_type	Type of syncing of the lyrics, one of UNSYNCED, LINE_SYNCED, SYLLABLE_SYNCED. Provided in the lyrics backend response.
message_is_snippet	This field states whether the lyrics were displayed as a snippet or not.

LocalFileSyncMigrationEvent

Category: **USAGE_DATA**

This file contains information about the events that occurs when migrating local file synced tracks to public app directory. Local file synced tracks are audio files that the user imports to Spotify by downloading a playlist that contains a Uniform Resource Identifier (URI) identifying a local file. The files are transferred over the local network.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event	This field describes the event.
message_num_moved_files	This field describes if the transfer of the files was successful.
message_error_message	This field describes the error message of the error event.
message_uri	This field describes the local track that couldn't be moved.

HomeConfigResolutionEvent

Category: USAGE_DATA

This event contains information about the home configuration that was resolved for a user in a service. This event is emitted by the Home services. It enables us to better troubleshoot possible issues.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_config_name	The name of the config that was resolved.

message_service_name	The name of the service which resolved this config.
message_client_id	The client id used to record this event
message_client_platform	The client platform used to record this event
message_client_version	The client device version used to record this event
message_client_device	The client device used to record this event
message_resolution_type	whether this config was resolved correctly or got fallback.
message_resolution_reason	If a fallback was used, the reason for the fallback.

AccountPagesActivity

Category: **USAGE_DATA**

This event is emitted when a user interacts with any functionality on the Spotify account pages.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_name	Specifies the action performed by the user on the account pages, such as "editprofile".
message_market	The user's market.
message_success	Represents whether the activity was considered a success.
message_reason	Reason why the activity was not considered a success. Will contain values like "server-error".

BluetoothLowEnergyStartScanningFailed

Category: USAGE_DATA

Event triggered when the initiation of a Bluetooth Low Energy (BLE) scan operation fails, indicating that the device attempted to start scanning for nearby BLE-supported devices on Spotify, but the scanning process could not be started.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_reason	The reason why the Bluetooth Low Energy Scanning failed to start.

PushkaCleanupPushEventV1

Category: USAGE_DATA

Event corresponding to a push token validation notification to be sent to a mobile device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_event_id	Event-specific Universally Unique Identifier (UUID) for tracking purposes.
message_timestamp	Timestamp at which event happened (not time of logging).
message_environment	Environment in which the event was triggered.
message_platform	Device platform (iOS/Android).
message_event_type	Event definition (delivery, open, bounce, etc.).
message_campaign_id	The campaign identifier of the push message.
message_message_identifier	Push message unique identifier.
message_message_versioning	Push message version.
message_message_uri	Push message Uniform Resource Identifier (URI).
message_optout_type	Opt-out type for this event.
message_campaign_name	Push message campaign name.
message_app_device_id	Identifier for a single app installation on a device.
message_app_version	The version of the application on a device.
message_os_version	The version of the Operating System (OS) of the device.

PaymentRoutingDecision

Category: PAYMENT_DATA

This event is emitted after successfully selecting a payment provider for a payment attempt.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The user country.
message_card_bin	The first 6-8 digits of card used for the payment.
message_transaction_type	Payment transaction type, such as ['initial', 'recurring'].
message_merchant_ref	The merchant reference identifier of the payment.

CPHostedCheckoutError**Category: USAGE_DATA**

This event describes a record of an error that occurred during a Spotify-provided checkout process.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error	This describes an identifier of an error that occurred while using the Spotify's checkout page.

ActionLog
Category: USAGE_DATA

Changes made to the user's Spotify account.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp	The time when the change was made to the account field.
message_action	The kind of change that was made to the account, for example RESET_PASSWORD, CHANGE_ATTRIBUTE.
message_issuer_type	What made changes on the account, for example USER, CHAT, ADVISOR (the customer support agent).
message_reason	The reason for the change to the account. Possible values are UNKNOWN and OTHER.
message_status	The state of the change to the account. Possible values are REQUESTED, SUCCESSFUL, FAILED.
message_ip_address	The IP address the action was performed from.

CookieConsentPreferenceData
Category: USAGE_DATA

This event is emitted when a user interacts with Spotify's cookie banner.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_timestamp_received	The timestamp recorded when a cookie preference receipt was created by the client. This timestamp is recorded in Unix time (Unix time is a way of representing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 UTC Thursday, 1 January 1970).
message_consent_id	Identification number of the receipt which is generated when a user confirms and saves their cookie preferences.

message_iab_string	The Interactive Advertising Bureau (IAB) Transparency and Consent Framework string. This string enables communication of the user's preferences to entities or vendors that also process the user's data under the IAB framework.
message_cookie_categories	Identifier representing the categories of cookies for which the user has consented. For instance, f00 indicates that the user has provided consent to First Party Functional Cookies & m00 indicates that the user has provided their consent to First Party Performance Cookies.
message_request_uri	The Spotify Uniform Resource Identifier (URI) from which a cookie preference event originates. For instance, open.spotify.com.
message_user_agent	The User-Agent string (UA) associated with the user's browser. This string provides information about the user's browser, its version and what operating system it runs on.
message_consent_id_encrypted	Identification number of the receipt which is generated when a user confirms and saves their cookie preferences.
message_iab_string_encrypted	The Interactive Advertising Bureau (IAB) Transparency and Consent Framework string. This string enables communication of the user's preferences to entities or vendors that also process the user's data under the IAB framework.
message_user_agent_encrypted	The User-Agent string (UA) associated with the user's browser. This string provides information about the user's browser, its version and what operating system it runs on.

CoreAutoplayLoadingResults

Category: USAGE_DATA

This event is emitted when Autoplay gets triggered, successfully or not. Autoplay is used to continue playback when the current play context has finished, such as when the play queue has finished.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_response_status	The resulting Status Code of the loading request. The value 200 signifies a success.
message_context_uri	The uniform resource identifier (URI) of the original in which Autoplay context will be appended to.
message_endpoint	The endpoint where the Autoplay context is fetched.
message_request_latency	The round-trip latency of the autoplay request in milliseconds (ms).
message_autoplay_tracks_count	The number of tracks returned in the autoplay reply.
message_client_error_code	Error code produced on the user's device, rather than errors reported by the backend server. Negative values indicate no error.

CPHostedFlowOnboardingConfirmationEditAction

Category: **USAGE_DATA**

This event identifies each edit operation triggered on the confirmation page loaded throughout the setup flow when onboarding Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_confirmation_id	The unique identifier for a successfully loaded confirmation page within the account setup operation.
message_form_id	The unique identifier for a successfully loaded form within the account setup operation.

VoicePartnerAccountLinkingNudge

Category: USAGE_DATA

This event will capture when a user is nudged/encouraged to link.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_linking_id	Identifier that is unique per linking flow.
message_partner	The name of the partner that the user is linking to.
message_impression_id	A link to the impression of the nudge.

TasteOnboardingFlowExposed

Category: USAGE_DATA

Type of Taste Onboarding presented to the user (view in the Spotify mobile application which is shown right after signup).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The country the user is connected from (from user Info).
message_revision	The client platform version.
message_exposed_flow	Flow name (e.g. LANGUAGE_ARTIST, ARTIST, SKIP).
message_session_id	Identifier used to correlate this event with others within the same Taste onboarding session.
message_entry_point	Entry point used to get into taste onboarding (e.g. DEFAULT, HOME_ARTIST_HEADER, SIGNUP).
message_deep_link	value of the deep link (if present).
message_client_platform	The client platform the user is connected from (e.g. IPHONE_ARM64).
message_platform_brand	Platform brand (e.g. samsung).
message_platform_model	Platform model (e.g. sm-g935f).
message_platform_os	Platform Operating system (e.g. android).
message_phone_language	Phone language.
message_client_id	The client ID is a hex-string that identifies an application (e.g. Spotify Music or Spotify Lite).
message_product	This field describes which product the user making the request currently has, for example "premium" or "free".

PushNotificationInteractionV1
Category: USAGE_DATA

Metric indicating the user has interacted with a push message.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_type	The type of interaction the user had with the push message.
message_push_id	Unique identifier of the push message, representing the opportunity Id of a push message.
message_campaign_id	Represents the message ID of the push notification in QS. The field name originates from the legacy push notification metadata payload, but the actual value corresponds to the message ID.
message_data	The data associated with the event_type field, commonly a Uniform Resource Identifier (URI).
message_timestamp_ms	Timestamp (in milliseconds) representing when the interaction occurred.

BoomboxPlaybackSession

Category: USAGE_DATA

This field is used to log performance and quality measurements for certain systems managing the performance of audio playback in the Spotify app, for example the latency for a playback to be initiated. This data is used for troubleshooting and evaluation purposes.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	This field contains the identifier of the unique playback.

message_ms_latency	Latency before we started playing in milliseconds
message_ui_latency	Latency of UI action that triggered playback in milliseconds
message_ms_key_latency	Latency before we got the file key in milliseconds
message_ms_rcv_latency	Latency to get the first 64k of data in milliseconds
message_cached_key	Did the key come from the non-offline key cache?
message_n_stutter	Number of buffer underruns reported during the stream
message_n_seekback	The number of times the user has moved backwards during playback.
message_ms_seekback	The amount of time in milliseconds the user has moved backwards during playback.
message_n_seekfwd	The number of times the user has moved forwards during playback.
message_ms_seekfwd	The amount of time in milliseconds the user has moved forward during playback.
message_ms_total_est	The estimated song length in milliseconds.
message_audio_stream_type_at_start	The stream type used when starting playback of this track (alarm or default)
message_experiments	String indicating current stack experiments configuration
message_transition	The transition used to start this track
message_ext_track_ad_pos_mapping	The playback stack has attempted an extra seek to correct for ad position variance due to dynamic ads in an externally hosted tracks.

CanPlayContentPermissionsMissingMetadataEvent

Category: **USAGE_DATA**

This event is emitted when Spotify cannot determine if content can be played because the necessary metadata was not cached.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_content_uris	The list of Spotify URIs (ex. spotify:track:abc) for the content that has not been cached.
message_number_of_total_content_uris	The total number of content_uris, including the discarded ones.
message_caller_source	A unique identifier that specifies where in the client the request to check if content can be played was made.

BankAdditionalData
Category: PAYMENT_DATA

Additional UPI information for a UPI payment, emitted when payment is transitioned to terminal status (RECEIVED/FAILED)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_bank_name	Name of the bank
message_funding_source	Funding source for the payment. 'credit' or 'debit'

AndroidDeviceReport
Category: USAGE_DATA

This event contains information about the Android device, such as model, screen, memory, etc

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_manufacturer	The manufacturer of the phone.
message_firmware	A build ID from the android os.

message_num_processors	Numbers of processors that could be used while running the app on the phone.
message_max_freq	The max frequency of the processor on the phone, e.g. 1300000 kHz
message_memory	How much memory the phone has i.e. the RAM size of the phone.
message_screen_size	Screen size in inches of phone.
message_screen_width	Screen width of phone.
message_screen_height	Screen width of phone.
message_fb_yearclass	From Facebook calculated which year the device would be considered "high end", e.g. 2012
message_cpu_features	Info of the CPU on the phone. It would tell what kind of cpu the phone has.
message_cpu_family	The type of cpu the phone have.
message_performance_class	This field logs the Android Performance class as given by the Android Jetpack Core Performance library.

AutoTransition

Category: **USAGE_DATA**

Record of an auto transition between two tracks.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	ID of the unique playback.
message_prev_playback_id	ID of the previous unique playback.
message_beatmatched	The transition was beatmatched.
message_initial_speed	The initial playback speed.
message_fade_in_start	The fade in start position in milliseconds.
message_fade_out_start	The fade out start position in milliseconds.
message_fade_in_duration	The fade in duration in milliseconds.
message_fade_out_duration	The fade out duration in milliseconds.
message_stored	The transition was a stored (potentially customized), not automatically generated.

AppFocusState

Category: USAGE_DATA

This event tracks foreground and background changes in the Spotify application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_state	The current state of the application. For instance, 'foreground' i.e. the application is open and the user interface is shown), 'background' i.e. the application is running in the background and audio is playing or 'suspended' i.e. the application is running in the background and audio is not playing.
message_timestamp	The time when the event occurred. Timestamp is presented in the Unix epoch format.

MerchandisingCatalogGetPropositionsEvent

Category: USER_DATA

This event represents what propositions (a product at a certain price point) we will show to a user on a given marketing surface.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_market	The market we're using to determine available products and prices
message_request_time	The timestamp we received the request from a merchandising surface in ISO-8601 format (e.g. 2013-11-04T09:00:00).
message_selected_propositions	List of proposition ids in UUID format we've decided to show to the user on a specific marketing surface.
message_intents	Indicates the marketing goal we're trying to achieve for a given user, for example, converting a user from a free user to a paying one, or upselling them on an additional product.
message_merchandising_cohort	The merchandising cohort that was that was assigned to user from experimentation platform, which we use to map to merchandising strategy.
message_merchandising_strategies	List of primary and fallback merchandising strategies that were used to select considered initiatives for showing to the user.
message_user_eligibility_cohort	The eligibility cohort assigned to the user, which determines what products the user is eligible for e.g INTRO, WINBACK etc

Email_Verify_EmailVerify

Category: USAGE_DATA

This file contains information about verification of the user's provided email address.

item name	item description
message_event	This field tracks changes to the users' email address and/or failed attempts to verify user email address
message_email	The field describes the email that the user is verifying.
message_error_message	The field describes the error message of the EmailVerify event.

ManagedAccountDeleted

Category: USER_DATA

This event is triggered when a Managed Account, an account created for young users by the Spotify Family Plan Manager, has been successfully deleted.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	ISO-3166-1 alpha-2 country code associated with the deleted managed account.
message_allowed_in_music_app	Whether the deleted managed account was able to access the main music app.
message_child_id	Identifier of the deleted managed account.

OnRepeatContents

Category: USAGE_DATA

This event contains information related to a user's 'On Repeat' content.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_mix_id	Identifier of the generated playlist.
message_contents	List of the songs included in the playlist.
message_type	Type of playlist. For instance, 'On Repeat','Repeat' or 'Rewind'.

DJTrackServed

Category: USAGE_DATA

The record of all tracks served to the user through DJ in each listening session.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_segment_id	The Segment identifier is unique for each segment served. This can be linked with tracks. A segment is smallest unit served by lexicon systems, it describes tracks contained within a single DJ segment.

message_session_id	The Session identifier is used to identify DJ sessions. A DJ session is a time-limited session for a user, for ex, a session can last 1 day.
message_set_tag	The Set tag controls DJ content by referencing a specific YAML file with a matching tag.
message_set_branch	The Set branch controls DJ content by referencing a specific branch within each set_tag.
message_decision_id	An identifier for Unified Content Tracking (UCT) decisions is used as a way to link UCT and streams datasets together, to get complete streaming information and track information.
message_track_uri	This is the track uri for the served track
message_artist_uri	This is the Artist associated with the served track
message_segment_name	This is the name of the segment that this track was served in.
message_source_name	This is the lowest level source name of the source that produced the track.
message_segment_full	This is the full path with segment information including the source information.
message_track_index	This is the index of the track's placement in the segment
message_session_index	This index indicates how many DJ sessions the user has been served today
message_segment_index	This is the index of the segment's placement in the session
message_set_language	This is the user's language that is used for their DJ sets.

LegacyPushQuickAction

Category: **USAGE_DATA**

A user has clicked into a push quick action. A push quick action refers to the app actions that users can take directly from a push notification.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action_id	An identifier for the specific quick action.
message_action_info	Supplementaty data for action being performed - often a URI (Uniform Resource Identifier).
message_campaign_id	Unique identifier for the associated push campaign.
message_push_message_id	Unique identifier for the specific push message.
message_action_title	The title of the selected action shown to the user.
message_error	Contains any error information.

QuickstartPivotRecommendationProvided

Category: USAGE_DATA

This event captures the recommendation provided by the Quickstart-Pivot internal system when a user requests Spotify to play something.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_interaction_id	The interaction ID associated with the event (if available).
message_request_id	The request ID associated with the event (if available).
message_user_context	This indicates how a user is currently listening to Spotify or how they initiated their current context, such as device type, for example using headphones, listening in a car, using voice assistant etc.
message_content_type	This is the content type for the recommendation, such as music or podcast.
message_action	This is the action as result of the Quickstart-Pivot request, including RESUME, TRANSFER, NEW_RECOMMENDATION.

message_result	The result indicates the result status for the Quickstart-Pivot request, i.e. if the playback was started successfully or if there was an error.
message_feature_identifier	This is the name of the user-facing feature that triggered the request.
message_has_tts_intro	This indicates if a TTS (Text-To-Speech) voice will be introducing what is being resumed or recommended.
message_player_state_status	This is the current status of the player state (EMPTY, PLAYING, PAUSED, INVALID_CONTENT or OUTDATED).
message_previous_content_type	This represents the previous context type being played, null if empty player state.
message_target_device_id	This is the device which will play audio after executing this command.
message_previous_playback_device_id	The device ID where playback was happening before executing this command.
message_recommendation_context_uri	The recommended context uri.
message_previous_context_uri	The previous context_uri, null on empty player state.

Ap_DownloadInteraction

Category: USAGE_DATA

"This file contains records of each time the user taps the ""Download"" toggle in the Spotify application. For example when downloading albums, songs or playlists. "

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_view_uri	This field describes in which view the user is interacting with the download toggle/download option. Example could be playlist or album.
message_download_uri	This field describes the item/context when the user changes download state for, e.g. a playlist or an episode.
message_element_type	This field describes if the user used the download toggle, the option in the toolbar, or action in the context menu to download a playlist.
message_requested_state	"This field describes the download state that the user is trying to set, eg. when the user is setting a playlist to be ""offline""/""download"" , this will be true, and if the user is removing a playlist from ""offline""/""download"" , it will be false."

ListPlayerErrorEvent
Category: USAGE_DATA

Contains diagnostics events when using the List-based player.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error	This field describes the error.
message_error_description	The full error message.
message_list_uri	This field describes list being played.
message_list_ref	This field describes list version being played.
message_list_instance_id	A unique identifier for each playback of a list.
message_number_of_items	This field describes the number of items in a list.

AppleWatchDNSLookup

Category: USAGE_DATA

This event logs information when the Apple Watch resolves DNS over HTTP for hostnames in streaming mode.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_success	Whether the DNS lookup is successfully or not.
message_error_code	Error code for the failed lookup.
message_error_description	Error message describing the failed lookup.
message_error_type	The error type of the failed lookup.
message_error_domain	Error domain for the error code.

PickAndShuffleCapImpression

Category: **USAGE_DATA**

This event is sent when a user is shown a Premium upsell—a message encouraging them to upgrade to Spotify Premium—after they try to pick or skip a track but have already reached their usage cap.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_impression_source	The action that triggered the impression cap, such as picking (playing) a track or skipping a track.
message_context_uri	Uniform Resource Identifier (URI) of the context for which the cap impression happened.
message_track_uri	Uniform Resource Identifier (URI) of the track for which the cap impression happened.

EsdkPlaybackErrors

Category: **USAGE_DATA**

Information about errors while attempting to play media files on a device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_device_id	The device ID.
message_playback_id	The ID of the playback event.
message_track_uri	The ID of the track or podcast episode being played.
message_sample_rate	The sample rate in samples per second of the audio contained in the media file.
message_channels	The number of channels of the audio contained in the media file (1 for mono, 2 for stereo).
message_bit_rate	The sample resolution in bits per sample of the audio contained in the media file.
message_error_code	An error code of the error that occurred while playing the media file.
message_audio_codec	The type of audio compression used by the media file.
message_external_track	A flag indicating whether the file is hosted by Spotify or by an external host.
message_position_ms	The position in milliseconds within the media file when the error occurred.
message_revision	The version of the software running on the device.
message_build_product	The type of software running on the device (e.g., "esdk").

CPBillingChoiceConfirmed

Category: **USAGE_DATA**

A record of the billing provider the user selected during the Spotify checkout process.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_selected_billing_provider	Identifier for the billing provider selected by the user during the Spotify-provided checkout process.

Offline2ClientEvent

Category: USAGE_DATA

This event contains information about operations performed for synchronizing the list of downloaded resources (for example a playlist or episode) with the Spotify service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event	The type of event or action performed by the user's device, can be any of migrate (send list to the service), wipe (clear list on device), delta (incrementally update list on device), or full-sync (synchronize list with the service).
message_device_id	Identifier of the device using Spotify application.
message_cache_id	Identifier of the Spotify application cache.

HovercraftConnectionEvent

Category: USAGE_DATA

Connection event indicating a given user has connected to the transcription service and confirming that audio can now be transmitted from the app to our backend.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_id	RequestID (generated by the transcription service)
message_route	Identifies the HTTP route of the request.
message_ws_setup_time	The time in ms it took to establish the websocket connection.

LocalFilesError

Category: USAGE_DATA

This file contains information about the errors that occurs when using local files. Local files are music tracks that the user imports to Spotify.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_code	This field describes the error code
message_context	This field describes the context for the error, i.e description of what part in the code the error occurred in.
message_info	This field contains any available additional information (e.g. the path to the local file)

PushlosDeviceSettingsV1

Category: USAGE_DATA

This event describes logging information about the push settings, on the user's device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_device_language	This field describes the locale language settings on the user's device.
message_push_notification_auth_status	This field provides an indication on the status of push notification permissions on the user's device.
message_push_notification_settings	This field describes a list of the individual messaging permissions that are active on the user's device.
message_app_device_id	Internal identifier used to associate events with a specific app instance on a device.
message_timestamp_ms	Client timestamp (in milliseconds) representing when the device settings check occurred.
message_background_app_refresh_settings	The background app refresh setting on the device

RecentsSynchronizeErrorEvent

Category: **USAGE_DATA**

Event for tracking synchronization errors of the Recents feature (shelf and page).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_description	Message explaining the error that occurred.
message_latency_ms	The latency in milliseconds to synchronize items and the response from core.
message_uri	The link to the page where the recent content was accessed.

AppleWatchDownstreamDownloadError

Category: **USAGE_DATA**

Contains information about why a download failed in the Apple Watch app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context_uri	Unique identifier of the content that failed to be downloaded to the Apple Watch app.
message_item_uri	Unique identifier of the track or podcast episode that failed to be downloaded to the Apple Watch app.
message_previous_context_state	State of the content that failed to be downloaded to the Apple Watch app prior to the failure.
message_will_fail_context_download	Whether this error results in user-visible failure of the content download to the Apple Watch app.

DeviceCapabilitiesRequest

Category: USAGE_DATA

This event contains information on the interactions with Spotify Connect and certain Connect-compatible devices like speakers and receivers.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_type	This field contains the type of interaction made using Spotify Connect (e.g. TRANSFER, REGISTRATION, UPDATE)
message_device_type	This field contains the type of device used, e.g. phone, computer, or tablet.
message_client_version	This field contains the version of the Spotify app used with the Connect-compatible device.
message_device_brand	Device brand used for distinguishing different brands from the same partner.
message_device_model	Device model used for distinguishing different models from the same partner.
message_capabilities_supported_media_types	Media content types supported by the device.
message_capabilities_file_format_filter	File formats supported by the device.
message_capabilities_audio_quality_setting	Playback audio quality setting, if configured on the device.

message_capabilities_supports_external_episodes	Indicates whether the device supports playback of external episodes as a capability.
message_capabilities_is_voice_enabled	Indicates whether the device has voice control capability enabled.
message_user_country	The country of the user.
message_connection_country	The country associated with connection.
message_host	The host associated with connection.
message_resp_disallow_reasons	The list of reasons playback transfer or device registration is not allowed for this device.
message_resp_is_dynamic_device	True if the device is a dynamic device i.e. inherits the license from the controlling device.
message_resp_supports_v2_playlist_urls	True if the device supports V2 playlist Uniform Resource Locators (URLs).
message_resp_supported_media_types	Media content types supported by the device.
message_resp_is_voice_enabled	Indicates whether the device has voice control capability enabled.
message_resp_file_format_filter	File formats supported by the device.
message_resp_supported_audio_quality	Indicates the maximal playback audio quality device is capable of based on what device reports as supported itself and other factors like rollout flags.
message_resp_audio_quality	Indicates the maximal playback audio quality device is enabled for based on what device reports as supported itself and other factors like user policies, rollout flags and capabilities.audio_quality_setting.
message_resp_connect_capabilities_id	Identifier for the connect-capabilities for the device.
message_resp_debug_client_type	The name of the entry in the definitions file this object was build from.
message_resp_disallow_transfer_reasons	The list of reasons playback transfer should not be allowed to this device.
message_supports_observing	Specifies whether the device should observe the connect-cluster.

CPHostedFlowConfirmationSubmitError

Category: **USAGE_DATA**

Identifies when there is an error when confirming details on Spotify Payouts.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_confirmation_id	Unique identifier for a successfully loaded confirmation page within the account setup.
message_error	Identifier used for description based on error mapping.

SocialConnectParticipantSentCommand

Category: USAGE_DATA

This event contains information about when a user performs an action such as play, pause, prev, skip, etc while being in a Social Listening session. The Social Listening feature allows multiple users (session participants) to control playback on another user's (session host's) device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	An identifier of the social session.
message_command	The type of command sent.
message_num_participants	The number of participants in the social session.
message_session_join_id	For correlating other events to the same participant and join event. Required if a user joins the same session multiple times.
message_client_platform	Client platform as reported by the client e.g. 'ANDROID_ARM', 'IPHONE_ARM64', 'WEBPLAYER'.
message_client_product	Client product as reported by the client e.g. 'CLIENT'.

message_client_version	Client version as reported by the client e.g. '854500620'.
message_command_id	The unique identifier for the command issued by the user.

UserVote

Category: USER_DATA

This event contains information about Spotify user's votes in Spotify Voting Contests. Voting is a feature surfaced in playlists allowing users to vote in contents.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_episode_id	ID of the Episode that votes were submitted in.
message_user_votes	A map of UserVotes. The key in the map is Contestant ID and the value is a number of Votes the Contestant received.
message_user_catalogue	The type of catalogue associated with the user. Examples: "premium", "free", etc.
message_user_registration_country	Two character ISO 3166-1 alpha-2 country code representing the user's registration country. Examples: "US", "CA".
message_num_votes_submitted	Number of votes user submitted in the event.
message_num_user_votes_remaining	Number of votes user has remaining in the voting period after vote submission.
message_contest_name	Name of the voting contest in which the user has participated.
message_episode_name	Name of the episode in the contest in which the user has participated.
message_entrypoint_entity_uri	Spotify Uniform Resource Identifier (URI) of the Voting entrypoint from which the user voted.
message_award_name	Name of the award in the contest.

CPGpbCheckoutCancelled

Category: USAGE_DATA

A record of the user choosing not to complete a Google Play Billing checkout while purchasing a product offered by Spotify.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context	A description of the context in which the Google Play Billing checkout was initialized.
message_context_id	A unique identifier of the context in which the Google Play Billing checkout was initialized.

UserCreate
Category: USER_DATA

This event is created when a user signs up to Spotify.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_canonical_username	The username choosen by the user.
message_country	The two letter country code of the user. For example SE for Sweden.
message_created_from_fb	If this user used the Facebook signup method.
message_creation_flow	Information through which signup method the user came from.

message_email	The email which the user used to sign up with.
message_phone_number	The phone number which the user used to sign up with, if any was given.
message_send_email	Contains whether user consents to receive Marketing-Emails from Spotify.
message_birthdate	The user's birthdate which is given at sign up or fetched from a third party like Facebook at sign up.
message_send_push_notifications	Has the user accepted being sent push marketing notifications on their device.

SemanticMetricClient
Category: USAGE_DATA

This event records metrics used to monitor the service performance of the Spotify application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_key	Metric key
message_metric_type	Type of metric, e.g. gauge, counter, meter, timer.
message_component_id	Component identifier associated with the metric.
message_what	Indication of what it is being measured.
message_value	Value of what is measured.
message_tags	Additional metadata for the metric.

SamsungAccountUnlinkingRequest

Category: USAGE_DATA

Event emitted when a user has unlinked their Spotify account from a Samsung account.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_initiated_by_samsung	True if the request was initiated from a Samsung owned application or device.
message_success	Value stating if account was unlinked successfully.
message_trace_id	Request trace Identifier.

ShareplayErrorTraceEvent

Category: USAGE_DATA

This event is emitted when interacting with SharePlay on the mobile application. Used for troubleshooting errors.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_type	The type of SharePlay trace event.
message_session_id	The unique identifier for the SharePlay session.
message_join_session_token	The join token for the associated Jam session.
message_session_state	Enum representing the current SharePlay session state (waiting, joined, invalidated).
message_previous_session_id	The unique identifier for the previous SharePlay session, if applicable.
message_previous_join_session_token	The join token for the previous Jam session, if applicable.
message_previous_session_state	Enumeration representing the previous SharePlay session state, if applicable.
message_error_code	Numeric code representing the error, if relevant.
message_invalidation_reason	The reason that the SharePlay session ended (connectionError, endOnlyForMe, endForEveryone, unknown)

DailyXContents

Category: USER_DATA

This event contain the tracks and episodes that has been returned to the user when requesting a Daily-X playlist, e.g. Daily Drive, Daily Wellness.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_set_type	Type of playlist, e.g. Daily Drive, Daily Wellness.
message_country	Country of the user that performed the action (e.g. US). The country is presented with a two-letter country code in accordance with the ISO 3166-1 alpha-2 format, e.g. "US".
message_time_of_day	Time of Day of the user performed the action (e.g. AM/PM).
message_day_of_week	Day of the week when the user performed the action (e.g. MONDAY)
message_tracks	The tracks and or episodes which the user received following the Daily-X playlist request.
message_content	A list of json objects with the content i.e. tracks and or episodes the user received along with metadata for each piece of content like music source, etc.

PlaybackGrabbingResult

Category: **USAGE_DATA**

This event contains information about devices grabbing playback automatically when the user connects new audio output to their device. Playback grabbing happens when playback automatically pulls playback from other devices to mobile, for example when you are listening to Spotify on a TV, then you grab your phone and put on headphones, the playback will change from TV to phone.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_grabbing_result	An enum representing the final decision of the playback grabbing service. Possible values: grab do_not_grab
message_active_remote_device_id	Device identifier of the currently active remote device when the playback grabbing conditions occurred
message_app_state	An enum representing the state of the mobile app when the playback grabbing conditions occurred Possible values: background foreground
message_playback_state	An enum representing the state of the playback when the playback grabbing conditions occurred Possible values: paused playing no-context (in case no player state or no context exists)
message_current_audio_route	A string representing the new audio route when the playback grabbing conditions occurred.
message_grabbing_trigger	An enum representing the conditions type that triggered a possible playback grabbing Possible values: app_became_foreground, active_audio_route_changed
message_grabbing_exceptions_result	Represents the result returned by each playback grabbing exception. The field contains a sorted map with key of type string for exception identifier and value of type enum (grab, do_not_grab, indifferent). The map has the same order as exception list in the code.
message_active_remote_device_type	Device type of the currently active remote device when the playback grabbing conditions occurred
message_current_accessory	A string representing accessory type.

FrodorPageView

Category: USAGE_DATA

This event records page views from artists.spotify.com. (Spotify for Artist = S4A).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_url	Page Uniform Resource Locator (URL).
message_title	Page Title.
message_partner_id	User partner ID.
message_is_employee	Indication of whether the user is a Spotify employee.
message_has_access	Indication of whether the user has access to the to S4A application.
message_artist_id	Last visited artist ID if available.
message_pathname	Page Uniform Resource Locator (URL) pathname.

EnhanceTrackAction

Category: **USAGE_DATA**

This event contains information about an enhanced recommendation that has been interacted with in the user's playlist (add / remove)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_session_id	The unique identifier for the enhanced session
message_playlist_uri	Deprecated in favor of context_uri. The identification of the playlist for the enhanced session.
message_playlist_revision	Deprecated in favor of context_revision The revision of the underlying playlist for the enhanced session.
message_track_uri	Uri of track that has been interacted with (added / removed from playlist)
message_track_index	Index of track that has been interacted with (added / removed from playlist)
message_is_enhanced	Boolean of whether track is an enhanced track or not
message_operation_type	Operation type used on track (add or remove)
message_seed_index	Index of seed track in the underlying playlist used to generate the recommendation
message_backfill_rec_uris	List of backfilled rec uris introduced upon interactivity
message_context_revision	The revision of the underlying context for the enhanced session
message_correlation_id	A unique identifier that links interactions with the set of recommendations that the user saw at the time of the interaction

UPIAdditionalData

Category: PAYMENT_DATA

This event is triggered when a UPI payment is transitioned to a terminal status, meaning received or failed. UPI is a payment method in India.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_payment_attempt_id	Globally unique identifier for a payment attempt associated with the mandate data
message_vpa_suffix	UPI VPA suffix (e.g. VPA is john.doe@icic -> VPA suffix is @icic)

CarPlayConnected

Category: USAGE_DATA

This event is emitted when a user connect their mobile device to the CarPlay.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_screen_width	CarPlay native screen width (divide by scale to get logical size)
message_screen_height	CarPlay native screen height (divide by scale to get logical size)
message_screen_scale	CarPlay screen scale
message_is_connected	Whether the device is connected to CarPlay.

BasslineRequests

Category: USAGE_DATA

This event contains information about requests made from Spotify clients to fetch Spotify entity metadata such as tracks, albums and playlists, from Spotify backend services. Only requests for logged in users will generate these events. These events are the basis for aggregated stats about usage of our systems.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_country	This field contains the user's account country, as selected on the account page on www.spotify.com at the time the request was made, for example "US" or "DE".
message_product	This field describes which product the user making the request currently has, for example "premium" or "free".
message_query_hash	This field contains information about how Spotify servers should structure requested data.
message_operation_name	This field contains information about which data Spotify servers should return.
message_variables	This field contains information about which data Spotify servers should return, for example which artist to retrieve data for.
message_errors	This field reveals whether the request processed successfully in its entirety, or whether there were partial failures.
message_user_agent	This field contains the information about the current client user agent.
message_region	This field broadly indicates where a request was received, like Europe or Asia.
message_ms_latency	This field describes how long it took for the Spotify servers to complete the request before it is sent back to the user, measured in milliseconds.
message_ip_address	This field contains the IP address of the device from where the request was made.

MarketingClientAttributes

Category: USAGE_DATA

This event is emitted when a user is sent to the checkout confirmation page.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_ad_partner_cookies	Mapping of advertising partners cookies for the user.
message_consent_state	The OneTrust status of the user in the current session.
message_checkout_view_id	Uniquely identifies the checkout created.
message_purchase_context	Mapping of purchase information.
message_ip_address	This field contains the private IP address from web client for a successful checkout.

SocialConnectPlayerCommandFailed

Category: USAGE_DATA

This event contains information about user messages that are displayed to users when player commands fail to execute in a Jam session

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	An identifier of the Jam session
message_command	The type of command sent by the user - play, pause, skip, etc.
message_failure_reason	The reason why the command failed to execute - for example due to network, invalid data, server error, etc.
message_user_message_type	The type of message presented to the user when the command failed - for example generic error, connectivity problem, etc.

SocialConnectJoinRequestResult

Category: USAGE_DATA

This event describes when a session host acts on incoming join request(s) - either accepting a single request or rejecting a single or multiple requests

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_host_request_action	The action taken by the host in response to a participant's join request ("accepted", "rejected_all_requests", "rejected_single_request")

SellerStatusUpdatedEvent

Category: USAGE_DATA

This event is emitted when the status of a seller, i.e. a Spotify user account that is linked with a customer account, is updated.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_from_status	Original status of the seller, i.e. ACTIVE
message_to_status	Target status of the seller, i.e. FROZEN
message_updated_at	Timestamp, in milliseconds, of when the status was changed

ContinuumPageResponseV1

Category: USAGE_DATA

This event contains information about the content the user receives in certain Spotify features, such as the Spotify home screen.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_response_id	Randomly generated ID that uniquely identifies each user request to Spotify's internal services, such as "e98d7a34acb4aa-65dca7-2efa-b960-5843cbd6".
message_name	A human readable name for the piece of content delivered to the user, such as "home-page" and "mobile-artist-page".

message_content_uri	An internal uniform resource identifier (URI) used for routing and to identify the content served to users, such as "spotify:page:0JQ5DAozXW0GUBAKjHsifD".
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InAppMessageImpressionEvent

Category: **USAGE_DATA**

This event logs when an InAppMessage impression event occurs.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_message_format	The format in which the InAppMessage is presented.
message_uuid	The unique identifier associated with the InAppMessage.
message_client_timestamp	Client timestamp in ms (milliseconds).

PushNotificationsReceivedV1

Category: **USAGE_DATA**

Metric indicating that a push message was received by a client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_push_id	Unique identifier of a push message.
message_campaign_id	This field represents the unique ID of the push notification message.
message_timestamp_ms	Timestamp (in milliseconds) representing when the push notification arrived on the client.
message_app_device_id	The unique identifier for a device.

PartnerAccountLinkingAttempt

Category: USAGE_DATA

This event allows us to identify when a linking flow starts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_linking_id	Identifier that is unique per linking flow.
message_partner	The name of the partner that the user is linking to.
message_type	What type of flow was used.
message_preload_partner	Name of the partner that Spotify is preloaded on or null if not preloaded or applicable.
message_interaction_id	A link to the interaction that started the flow.
message_source	The source (e.g. dialog, settings entry, nudge) that the user came from before he started the flow.

PlaylistFollowerMove

Category: **USAGE_DATA**

This event is being logged when a user is moved as a follower of one playlist to another. For example when the playlist owner migrates to another account.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_source_playlist_id	This field contains the ID of the playlist which the user stopped following.
message_target_playlist_id	This field contains the ID of the playlist which the user started to follow.

message_outcome	This field describes the outcome of the move of the playlist follower.
message_original_follower_rootlist_revision	This field contains the revision of the user's rootlist before starting to follow the new playlist.
message_resulting_follower_rootlist_revision	this field contains the revision of the user's rootlist after starting to follow the new playlist.

RecentsDataSourceErrorEvent

Category: **USAGE_DATA**

This event is used for tracking errors in the Recents shelf on Spotify Home.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_description	Message explaining the error that occurred.
message_page_uri	The link to the page where the recent content was accessed.

InAppMessageCreativeRequestEvent

Category: **USAGE_DATA**

This event is emitted when the user performs an action that triggers an in-app promotional message. Actions such as navigating the app, playing certain content etc.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_trigger_pattern	The string pattern corresponding to the Uniform Resource Identifier (URI) of the content that triggered the event.
message_trigger_type	The type of the trigger that triggered the creative request
message_uuid	The unique identifier that is generated to identify this creative request

JamSocialRadarJoinTokenReceived

Category: USAGE_DATA

Event triggered when a Join Token is received, for the first time, via Jam Social Radar.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_join_token	The Join Token received via Jam Social Radar.
message_characteristic_uuid	The unique identifier of the characteristic via which the Join Token is received.

PasswordResetChangePasswordStepNonAuth

Category: USAGE_DATA

This event is used to log the activity when completing the change password step when resetting the account's password.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_password_changed	This field contains if the password was successfully changed or not.
message_attempt_id	This contains a unique identifier for the password change.

message_ip_address	This field contains the IP address of the device making successfully updating the password.
message_request_headers	This field contains the HTTP headers the browser provided during the password change.
message_flow_id	Flow identifier for correlating different events.

SocialConnectInviteNotificationSentToParticipantV1

Category: **USAGE_DATA**

This event is triggered when an Jam invite notification is sent to a Spotify user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_token	Token that the notification is inviting user for
message_jam_join_uri	Jam uri that the notification is inviting user for
message_status	The reason why it was blocked or if it was successful

AppleWatchNetworkSocketConnectionStateChangedError

Category: **USAGE_DATA**

This event collect information when the connection state of a communication endpoint that uses the network framework in Apple Watch streaming mode, fails to change.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_identifier	Identifier of the communication endpoint.
message_connection_state	The new connection state of the communication endpoint.
message_error_code	Error code for the communication endpoint error.
message_error_domain	Error domain for the error code.
message_error_description	Message describing the communication endpoint error.

PlaybackFromDeeplink

Category: **USAGE_DATA**

This event is emitted when playback is initiated on the Spotify application following a deeplink redirect.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playing_entity_uri	Uniform Resource Identifier (URI) of the playing entity i.e. the page that represents someone who creates or performs music that is available on Spotify.
message_playing_context_uri	Uniform Resource Identifier (URI) of the playing entity context.

OfflinePruneReport
Category: USER_DATA

A report on what unused offline resources was pruned.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.

context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track_keys_removed	Number of track keys removed.
message_track_keys_moved_to_cache	Number of track keys moved to cache.
message_episode_keys_removed	Number of episode keys removed.
message_episode_keys_moved_to_cache	Number of episode keys moved to cache.
message_abp_chapter_keys_removed	Number of audio book chapter keys removed.
message_abp_chapter_keys_moved_to_cache	Number of audio book chapter keys moved to cache.
message_keys_removed_from_cache	Number of cached keys removed.
message_keys_left_in_cache	Number of cached keys remaining.
message_max_cached_keys	Maximum number of cached keys to store.

TasteOnboardingRawUserFeatures

Category: USAGE_DATA

Basic features extracted from users starting a taste onboarding flow. The features are used to train a model that provides artist recommendations.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The country the user is connected from based on geographical IP.
message_city	The city the user is connected from based on geographical IP.
message_postal_code	Postal code of the user is connected from based on geographical IP.
message_registration_country	The country that is registered for the account.
message_client_platform	The platform type used by the Spotify application to connect from.
message_revision	The platform version used to run the Spotify application.
message_session_id	Identifier used to correlate artists exposed to a user in onboarding session.
message_birth_date	Birthdate of the user, if the information is available.
message_gender	Gender of the user registered on the account.
message_created_from_fb	If user signed up for Spotify through a Facebook account, shows true.
message_language	Language that is registered for the account.
message_email_domain	Email domain that is registered for the account, if available.
message_platform_brand	Name of the brand of platform that is used.
message_platform_model	Model of the platform that is used.
message_platform_os	Version of platform operating system used.
message_ip_address	IP address of the user connecting to the Spotify application.
message_product	This field describes which product the user making the request currently has, for example "premium" or "free".

LyricsSharingV3
Category: USAGE_DATA

This event contains information about the lyrics of shared tracks.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_share_id	Identifier of the shared track.
message_lyrics_lines	A map containing each line the user shared, with the line number as a key.
message_background	The background chosen by the user when sharing lyrics.
message_card_background_visible	Indication of whether the card background is visible
message_destination_network	The destination social network for lyrics sharing.

QuickstartPivotClientPlaybackResult
Category: USAGE_DATA

This contains information about the feature that triggered the Quickstart-Pivot request and the resulting status from a client point-of-view.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_feature_identifier	This is the name of the user-facing feature that triggered the request.
message_result	The result indicates the result status for the Quickstart-Pivot request, i.e. if the playback was started successfully or if there was an error.
message_detailed_result	This is the detailed result status for the Quickstart-Pivot request, which can include the following, PLAYBACK_STARTED_BY_CLIENT, PLAYBACK_STARTED_FROM_BACKEND, OFFLINE_FALLBACK, LIKED_SONGS_FALLBACK, UNKNOWN_ERROR

StudentWebPageView

Category: USAGE_DATA

This event is emitted when a page associated with the verification process for Spotify Premium Student is viewed.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_market	The geographical market associated with the page, e.g. "us" for the United States or "ca-fr" for Canada in French.
message_country	The two letter ISO 3166-1 country code which the user's account is associated with.
message_page_type	Type of page. For instance, purchase confirmation page.
message_properties	Additional metadata related to the page view.

SocialListeningClientSessionCreated

Category: USAGE_DATA

This event logs when a Social Session was created from the client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_session_id	The unique identifier of the social session.
message_session_uri	The link for joining the social session.
message_session_type	The session type registered for the social session.
message_device_type	The device type used to host the session.
message_tech_type	The technology type used to connect to the device, such as Bluetooth, Airplay, Spotify Connect.

CPHostedFlowOnboardingStart

Category: **USAGE_DATA**

This event contains the initial action of the user when onboarding the Spotify Payouts Hosted Flow.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_seller_profile_type	The type of profile the user has selected when onboarding into Spotify Payouts.
message_business_type	The type of business the user has selected when onboarding into Spotify Payouts.
message_market	The market the user selected for onboarding into Spotify Payouts as an ISO country code.

AudioDriverInfo
Category: USAGE_DATA

This event contains information about when we start or stop the connection to the operating system for sending audio data (the audio driver).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_driver_name	This field is a generic name of the OS component Spotify connect to, like "AudioUnitDriver" on iOS.
message_output_device_name	This field is the name that the OS has for the output device. Can be generic like "Speaker" but frequently it's more specific like "JBL T450BT"
message_output_device_category	This is a generic name of the output, like "Headphones".
message_reason	This field describes "created", "destroyed" or "route-changed". Meaning we either created or destroyed the audio driver connection, or we changed it to a new audio driver connection.

BrokenObject

Category: USAGE_DATA

Contains information about when audio data fails to decode due to the audio data being unsupported, incomplete or corrupt.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_type	Type of the corrupt thing.
message_id	ID of the corrupt thing.
message_error_code	Contains the error code.
message_playback_id	ID of the unique playback.

SmartRecommendationsWidgetError

Category: USAGE_DATA

This event is used to log errors in the Spotify Smart Recommendations widget for Android, that are important enough to be reported but not crashes.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_type	The type of widget event.

CPHostedFlowDestinationSubmitError

Category: **USAGE_DATA**

This event contains when an error has been identified when sending user destination details to Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error	Identifier used for description based on error mapping.

SellerCreatedEvent

Category: **USAGE_DATA**

This event is emitted when a seller, i.e. a Spotify user account that is linked with a customer account, is first created.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_status	Initial status of the seller, i.e. ACTIVE
message_country	Country the seller is being paid in
message_type	Type of seller, e.g. INDIVIDUAL/BUSINESS
message_created_at	Timestamp, in milliseconds, of when the seller was created.
message_business_type	For business sellers, what type of business e.g. MULTI_MEMBER_LLC, C_CORPORATION etc.

AppleWatchESDKError

Category: **USAGE_DATA**

This event logs errors that have occurred in the internal streaming library operation on the Apple Watch.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_code	The error code of the failed operation in the internal streaming library on the Apple Watch.
message_error_domain	The error domain of the error code associated with the failed operation in the internal streaming library on the Apple Watch.
message_error_description	Description of the occurred error.
message_watch_app_connectivity_type	The network connectivity state of Spotify watch app when the error occurred.
message_esdk_connectivity_type	The network connectivity state of the internal SDK on the Apple Watch when the error occurred.

SocialConnectJoinRequestCreated

Category: **USAGE_DATA**

This event occurs when a user submits a request to join another user's jam session.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_participation_mode	Describes the mode of participation user requested when creating a join request, remote or in-person
message_candidate_client_platform	The client platform as reported by the client, for example "Android" or "iOS"
message_candidate_client_version	The client version as reported by the client e.g. '854500620'.

ReferralProductPurchaseEventNonAuth

Category: **USAGE_DATA**

This event is emitted when a referred user purchases a referral product.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_category	Category of the purchased product e.g family, premium, student.
message_subcategory	Subcategory of the purchased product e.g master-trial-opt-out.

CanvasState

Category: USAGE_DATA

This event contains information about the usage of the Canvas feature in the Spotify app.

Canvas is an image or looping video visual feature that renders in the now playing view on select tracks.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_canvas_id	The Canvas identifier.
message_entity_uri	The Uniform Resource Identifier (URI) of the content associated with the canvas.
message_track_time	The time position of the playing track.
message_load_state	The load state of the Canvas, e.g. 'loaded', 'not_loaded' etc.
message_app_focus_state	The app's focus state, e.g. 'background', 'foreground' etc.
message_audio_state	The player's audio state, e.g. 'started', 'playing', 'paused', 'ended' etc.
message_visual_state	The visual state of the Canvas, e.g. 'hidden', 'visible_full', 'visible_partial' etc.
message_page_source	The unique identifier of the page displaying the Canvas.

HomePodcastCardCandidates

Category: **USAGE_DATA**

This event is used to log candidates for the Episodes for You section of the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_curation_request_id	Curation request ID
message_curation_timestamp	This field describes the timestamp recorded when the "Episodes for You" section was curated. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970)
message_candidate_uris	List of card candidate URIs
message_shelf_id	shelf ID
message_source_curation_timestamp	List of source curation timestamp in unix format, in the order of `candidate_uris`. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970)

PushkaUserEventV1
Category: USAGE_DATA

Event corresponding to error scenarios when trying to send a push notification to a user, e.g. failed to retrieve user devices or the user does not have any registered push token.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_id	Event-specific Universally Unique Identifier (UUID) for tracking purposes.
message_timestamp	Timestamp at which event happened (not time of logging).
message_environment	Environment in which the event was triggered.
message_event_type	Event definition (e.g. no_tokens).
message_campaign_id	Campaign ID of the push message.
message_message_identifier	Push message unique ID.
message_message_versioning	Push message version.
message_message_uri	Push message Uniform Resource Identifier (URI).
message_optout_type	OptOut type for this event.
message_campaign_name	Push message campaign name.

JumpstartError
Category: USAGE_DATA

This event is emitted when a user connects their mobile device to their car or car-thing device via bluetooth and Spotify tries to automatically start/resume the audio content that was previously listened to, but the operation is aborted or fails.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_trigger_feature_identifier	This field contains the identifier of the feature that triggered the jumpstart.
message_trigger_method	This field contains the method used to trigger the audio content.
message_reason	This field contains the reason why Jumpstart didn't start/resumed playback.
message_message	This field contains the details for the reason why Jumpstart failed to start playback.
message_restrictions	List of restrictions to prevent jumpstarting the playback.

ClickableTrackCredit

Category: **USER_DATA**

This event log clicks made by the user on a clickable songwriter's name in the track credits page.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_track_uri	Uniform Resource Identifier (URI) of the track credits modal where the credit appeared.
message_clickable_text	The name which the user clicked on.
message_role	Role or section under which the credit appeared.
message_external_url	Uniform Resource Locator (URL) of the page the credit links to.

BlendDeletion

Category: **USAGE_DATA**

This event records when a user either leave or delete their playlist "Blend" with another user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	The Uniform Resource Identifier (URI) of the playlist that was left or deleted by the user.

PermissionTokenClaimSuccess

Category: **USAGE_DATA**

This event is emitted when a user successfully claims access to a private or collaborative playlist for which they previously have received an invitation token for.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_platform	This field assigns a numeric value that represents which client was used when the invitation token was claimed. Eg. 0=Windows, 6=Android, 36=iPhone.
message_client_product	This field assigns a numeric value that represents which Spotify product was used when the invitation token was claimed. Eg. 0=Client, 2=WEBPLAYER
message_client_version	A string representing which version of the client that was used

message_uri	URI for which the invitation token was claimed. Typically a playlist eg. spotify:playlist:4vLCT6uzQcOGqrxlCWcGcy
message_token_correlation_id	Identifier of the created invitation token.

LegacyPushMessageClientEvent

Category: **USAGE_DATA**

Event related to client push notifications.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_type	Event name, e.g. delivered, opened.
message_push_message_id	Unique ID for push notification.
message_campaign_id	Unique ID for push campaign.
message_target_uri	The URI (Uniform Resource Identifier) delivered by the push notification if it exists.
message_timestamp	Timestamp of push notification delivery, millisecond precision.

ApAuthenticationFailure

Category: **USAGE_DATA**

This event contains information about failed login attempts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_id	Client identifier.
message_device_id	Device identifier.
message_ip_address	User IP address.
message_platform	Client platform information.
message_platform_version	Client platform version.
message_system_info	Client system info.
message_brand	Client brand.
message_language	Client language.

ConnectConnectivityError

Category: **USAGE_DATA**

This event logs the details of failures to receive updates for Spotify Connect.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_software_version	The version number of the software of the device during the failed Spotify Connect attempt.
message_error	The error message for the failed Spotify Connect attempt.
message_connection_type_initial	The type of connection during the failed Spotify Connect attempt.
message_connection_type_error	The type of connection during the logging of the failed Spotify Connect attempt.
message_reason	The type of state during the failed Spotify Connect attempt.

WebapiEvent

Category: **USAGE_DATA**

This event is emitted from the Spotify Web API to external applications that has been created using 'Spotify for Developers'

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_id	Identifier of the application, randomly generated by Spotify.
message_event_source	Catergory of the event. For example, 'user'.
message_event_type	Type of event. For example, 'user updated'.
message_callback_transport	Indicates how applications are notified about a new event.
message_callback	Method used to notify about a new event. Can be a dealer connection ID or a HTTPS URL.
message_status_code	Status code indicating the application received our request successfully or not.

RawCoreStream
Category: USAGE_DATA

This event contains information about the playback of a single music track, podcast episode or video for a specific user. Information that is contained in the event includes but is not limited to for example how much of the track, episode or video was played in milliseconds.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.

context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_media_type	An enumerated value that describes what type of content was played.
message_reason_start	The reason that started the playback. Example values are "songdone" and "fwdbtn".
message_reason_end	The reason that ended the playback. Example values are "songdone" and "fwdbtn".
message_ms_played	Milliseconds played (amount of time that audio was outputted, in wall-clock time).
message_live	Indication of whether the content was streamed live or not.
message_shuffle	Indication of whether the playback was initiated while in shuffle mode.
message_content_uri	The content that is being played (URI).
message_displayed_content_uri	The content that is being played (URI). Empty if equal to content_uri.
message_content_is_downloaded	Indication of whether the stream was played from a fully downloaded piece of content.
message_social_listening	Indication of whether the playback finished in a social listening session.
message_audio_id	Global Unique Identifier (GID) of audio streamed.

ClientMessagingPlatformDisplayStatus

Category: **USAGE_DATA**

This event contains information about the display status of certain messages received inside the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_opportunity_id	This field contains the universally unique identifier (UUID) string identifying the "opportunity," which is the instance that led to the message being shown in the Spotify app.
message_message_id	This field contains the ID of the message that was attempted to be presented.
message_message_uuid	This field contains the universally unique identifier (UUID) of the specific delivery for the message that was attempted to be presented.
message_message_creative_id	This field contains the creative ID of the message that was attempted to be presented.
message_message_format	This field contains the format of the message that was attempted to be presented.
message_trigger	This field contains trigger for the message that was attempted to be presented.
message_success	This field indicates whether the message was successfully viewed or not.
message_discard_reason	This field contains a description of the discard reason that caused the message to not be presented.
message_discard_details	This field contains more details and information regarding the failure that caused the message to not be presented.
message_locale	This field contains the locale of the message that was attempted to be presented.
message_message_creative_version	This field contains the creative version of the message that was attempted to be presented.
message_message_creative_template_id	This field contains the creative template ID of the message that was attempted to be presented.
message_message_creative_campaign_id	This field contains the creative campaign ID of the message that was attempted to be presented.
message_local_message_identifier	This field contains the identifier of a local message that was attempted to be presented.
message_cmp_message_type	This field contains the type of the message that was attempted to be presented.

VideoUpload
Category: USAGE_DATA

This event contains information about video uploads using the Espresso Video Uploader.

The Espresso Video Uploader is a Spotify for Artist feature that allows artists to upload video content.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_video_id	The video upload identifier.
message_event	The event type { `success`, `failure_export`, `failure_creation`, `failure_upload` }.
message_version	The event version.
message_metadata	The metadata of the event { `fileSize`, `size`, `videoDuration` }
message_error	The error associated with the upload event.
message_elapsed_time	Time elapsed between the upload start and the upload event.
message_projection_id	The video projection identifier { `ARTIST_EXPRESSION_VIDEO` }.

EmbeddedHomeAdEvent

Category: USAGE_DATA

This event contains information about embedded promotional messages in the Home section of the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_name	The name of the event.
message_event_data	This field contains the string that uses the Json format containing additional miscellaneous data about the promotional message.
message_ad_id	The full identifier for the promotional message.

PushkaTokensInvalidRegistrationEventV1

Category: USAGE_DATA

This event gather information in relation to invalid token registrations.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_id	Identifier for tracking purposes
message_timestamp	Timestamp at which event happened (not time of logging)
message_environment	Environment in which event was triggered
message_platform	Device platform (iOS/Android)
message_status	Status of Registration (ok, bad_request, internal_error, etc...)
message_app_device_id	Identifier for a single application installation on a device
message_app_version	The version of the application on a device
message_os_version	The version of the Operating System of the device
message_app_id	Id of the app on the device being sent the push.
message_app	Type of the app, based on the app_id.

CheckoutFlowStart

Category: PAYMENT_DATA

This data event is triggered when a user arrives in the checkout page or when the user changes the payment method.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_view_id	Unique identifier for a checkout session. This id is created everytime a user arrives in the checkout, or reloads the page.
message_flow_id	Unique identifier for the checkout flow. This changes if a user selects a different payment provider.
message_payment_method	Indicates the payment method the user is using for trying to pay, e.g. 'credit card', 'paypal'.
message_has_stored_details	Specifies if there are stored payment details available.
message_payment_session_id	The id of the payment session

ClientCoreConnectPlayCommand

Category: USAGE_DATA

This event contains information about play commands a device sends using Spotify Connect. The Connect feature enables the user to control the audio output device from their phone/desktop app to a Spotify compatible device (speaker, cast device, gaming console, etc..)

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_observer_duration	This field contains the time in milliseconds from the command to the Spotify Connect capable-device responding.
message_state_duration	This field contains the time in milliseconds from the command to the player responding.
message_context_url	This field contains the Uniform Resource Locator (URL) that was played.

CPHostedCheckoutPaymentEjectedToWeb

Category: **USAGE_DATA**

This event describes a record of payment continuing on Web during the checkout process.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_session_id	Unique identifier of a Spotify-provided checkout process.
message_payment_session_id	Unique identifier for the payment session.
message_payment_method_id	Unique identifier for the payment method to continue checkout with.
message_web_url	URL loaded on Web to continue the checkout.

ClientSentConnectStateCommand

Category: USAGE_DATA

This file contains information about commands sent from the Spotify mobile/desktop application to Spotify Connect. Commands are actions like play, pause, skip, etc. The Connect feature enables the user to transfer playback from its mobile/desktop app to a Spotify compatible device (speaker, cast device, gaming console, etc.)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_command_correlation_id	Contains an identifier of the command.
message_device_type	Contains the type of device sending the command.
message_device_version	Contains the software version of the device sending the command.
message_command_type	Contains the type of command sent.
message_target_device_software_version	Contains the software version of the device the command is sent to.
message_target_device_brand	Contains the brand of the device the command is sent to.

message_target_device_model	Contains the model of the device the command is sent to.
message_target_device_type	Contains the type of device the command is sent to.
message_target_device_id	Contains the identifier of the device sending the command to.
message_source_device_id	Contains an identifier of the device sending the command.
message_user_catalogue_string	Contains the type of user account. e.g. free or premium.
message_target_device_supports_command_acks	Contains information whether the target device can acknowledge commands.
message_source_ip_hash	Contains encoded IP address of the sending device.
message_context_uri	Contains the context Uniform Resource Identifier (URI) if the command was a play command.
message_system_initiated	When system_initiated property is set, it indicates that the command is not initiated by the UI layer of the client, but rather by a state restore (or similar).
message_current_active_device_id	Identifier of the user's active device.

FriendsMixRefreshEvent

Category: **USAGE_DATA**

This event is emitted when a user's Friends Mix is updated.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_friend_count	This field contains the number of friends a user has in their Friends Mix.
message_track_count	This field contains the number of tracks generated for the user
message_socialgraph_sources	This field contains the socialgraphs used to generate response

PiccoloSync

Category: **USAGE_DATA**

This file contains records of each time the user initiates the sync operation

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_sync_start_time	Sync start timestamp
message_sync_end_time	Sync end timestamp
message_event_sender_start_time	Event Sender sync start timestamp
message_event_sender_end_time	Event Sender sync end timestamp
message_resume_point_start_time	Resume points sync start timestamp
message_resume_point_end_time	Resume points sync end timestamp
message_context_resolve_start_time	Context resolving start timestamp
message_context_resolve_end_time	Context resolving end timestamp
message_download_start_time	Downloading start timestamp
message_download_end_time	Downloading end timestamp
message_track_download_count	How many tracks were successfully downloaded during this sync
message_episode_download_count	How many episodes (URIs starting with spotify:episode:) were successfully downloaded during this sync
message_offlined_playables_count	How many playables are offlined for this device

message_offlined_items_count	How many items (tracks, podcast episodes, audiobook chapters) are offlined for this device
message_bytes_downloaded	How many bytes were downloaded during the sync
message_sdk_heap_high_water_mark_bytes	SDK heap memory high water mark in bytes
message_diff_added_playables	How many new playables were added in this sync
message_diff_removed_playables	How many new playables were removed in this sync
message_diff_added_items	How many new items were added in this sync
message_diff_removed_items	How many new items were removed in this sync
message_diff_resume_points_local	How many resume points were updated locally
message_diff_resume_point_remote	How many resume points were updated to the backend
message_previous_sync_timestamp	Timestamp of the previous sync start time
message_total_downloads_disk_usage_bytes	How much disk space are all downloads taking currently
message_failed_internal_cdn_download_count	How many files failed download from a Spotify CDN during this sync
message_failed_external_cdn_download_count	How many files failed download from an external (non-Spotify) CDN during this sync
message_sdk_revision	Piccolo SDK version represented as a single integer instead of a text-based version number
message_sdk_heap_high_water_mark_bytes_before_resume_point_sync	SDK heap memory high water mark in bytes before resume point sync
message_sdk_heap_high_water_mark_bytes_after_resume_point_sync	SDK heap memory high water mark in bytes after resume point sync

SocialConnectParticipantLeft

Category: USAGE_DATA

This event contains information about when a user left a Social Listening session. The Social Listening feature allows multiple users (session participants) to control playback on another user's (session host's) device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	An identifier of the social session.

message_num_participants	The number of participants in the social session after the participant left.
message_session_join_id	For correlating other events to the same participant and join event. Required if a user joins the same session multiple times.
message_client_platform	Client platform as reported by the client e.g. 'ANDROID_ARM', 'IPHONE_ARM64', 'WEBPLAYER'.
message_client_product	Client product as reported by the client e.g. 'CLIENT'.
message_client_version	Client version as reported by the client e.g. '854500620'.

CloudPlaybackPlayFailureEvent

Category: **USAGE_DATA**

PlayFailure event is sent by Spotify application (= Client) if it fails to play a track for any reason. The information provided helps us understand why the playback failed and helps us keep track of issues in our system and fix things before they cause incidents.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_error_type	This is a enum value that represents the type of error. It could be UNKNOWN, DRM, MEDIA_CONTENT_TYPE, DECODING, PARSING.
message_client_instance_id	The ID to identify the client instance.
message_playback_id	The ID to identify the current user playback.
message_platform_string	The string representation of the client platform. If it is not preesent we should fallback to "Spotify <brand> <model>".
message_client_timestamp	The time of the error, in milliseconds, reported by the client.
message_client_error_correlation_id	Opaque string that can be set to correlate this error with other events in the clients' system.
message_client_version	Version of the client integrated with Cloud Playback.
message_command_id	Correlation id sent by clients in response to push commands.

WasapiAudioDriverFormatError

Category: **USAGE_DATA**

This event contains information about related wave formats and is sent when the Windows Audio Session API (WASAPI) audio driver fails to negotiate an audio format.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_mix_format_type	Specifies the waveform audio format type. Most likely WAVEFORMATEX or WAVEFORMATEXTENSIBLE.
message_mix_format_tag	Specifies the waveform audio format tag.
message_mix_channels	Specifies the number of channels of audio data.
message_mix_samples_per_sec	Specifies the sample frequency at which each channel should be played.
message_mix_avg_bytes_per_sec	Specifies the required average data transfer rate in bytes per second.
message_mix_block_align	Specifies the block alignment in bytes.
message_mix_bits_per_sample	Specifies the number of bits per sample for the format type.
message_mix_cb_size	Specifies the size, in bytes, of extra format information appended to the end.
message_mix_valid_bits_per_sample	Specifies the precision of the sample in bits.
message_mix_channel_mask	Specifies the assignment of channels in the multichannel stream to speaker positions.

message_mix_sub_format	Specifies the subformat.
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TrackPlaybackGenericRequest

Category: USAGE_DATA

This event logs details about a request made by the user's device to Spotify's playback service, such as when playback starts, stops, or encounters an issue.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp	Timestamp the request was received (unix millisecond).
message_response_status	Returned http response status.
message_user_country	Country of the user.
message_brand	The device brand.
message_model	The device model.
message_device_type	The type of device making the request (e.g., TV, Speaker, etc.).
message_license	The effective license for the user on this device.
message_sdk_type	The type of Spotify SDK used by the device (e.g., jssdk, esdk).
message_endpoint	The track-playback endpoint associated with the request.
message_seq_num	The sequence number associated with the request.
message_error_reason	Optional reason for the request failure.
message_connection_country	The country from where the device performed registration.
message_is_employee	Whether the user is an employee or not.
message_spotify_domain	Indicates from what spotify domain the event is emitted.

PermissionTokenClaimFailure

Category: USAGE_DATA

This event is emitted when a user fails to claim access to a private or collaborative playlist for which they previously have received an invitation token for.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_platform	This field assigns a numeric value that represents which client was used when the invitation token was claimed. Eg. 0=Windows, 6=Android, 36=iPhone.
message_client_product	This field assigns a numeric value that represents which Spotify product was used when the invitation token was claimed. Eg. 0=Client, 2=WEBPLAYER
message_client_version	A string representing which version of the client that was used
message_uri	URI for which the token was claimed. Typically a playlist eg. spotify:playlist:4vLCT6uzQcOGqrxICWcGcy
message_token_correlation_id	Identifier of the created invitation token.
message_reason	The reason why the token claiming failed. Known failure reasons are TOKEN_ABSENT, which means that the token is not found and TOKEN_EXPIRED, which means that the token is present, but expired.

UplinkProductDelivered

Category: **USAGE_DATA**

This event is emitted when an album is delivered to the uplink service and onto the Spotify platform.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_product_id	The provider's primary identifier of the album.
message_product_id_type	The ISRC (International Standard Recording Code) of the album. For instance: 'UPC', 'EAN', 'GRid'.
message_organization_id	Identifier of the content provider i.e. the organization that is delivering the album. For instance a label.

message_organization_dpid	The DDEX (Digital Data Exchange) Party ID of the content provider i.e. the organization that is delivering the album.
message_feed_gid	Identifier of the content provider i.e. the organization's data feed file, which includes the album being delivered.
message_feed_name	Name of the content provider i.e. the organization's data feed file, which includes the album being delivered.
message_asset_submission_type	Type of submission. Indicator of whether cover art and/or track audio files are included in the upload. assets are supplied.
message_delivery_type	Type of delivery. Used to distinguish between a full delivery (with assets), a metadata update (partial or no assets), and a takedown.
message_number_of_assets	The number of files included in this product delivery

LegacyPushNotificationOpened

Category: **USAGE_DATA**

This event describes when push notification was opened on mobile client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_push_id	Unique ID for push notification.
message_campaign_id	Unique ID for push campaign.
message_target_uri	The URI delivered by the push notification if it exists.
message_timestamp	Timestamp of push notification delivery, millisecond precision.

AuthHTTPReqWebapi

Category: USAGE_DATA

This event contains information about a users HTTP request to the Spotify web API. Only requests where the user proves that they are authenticated to access the web API will be part of the event. This is done by providing an accesstoken as part of the request. This event helps us keep track of who is using our public web API to develop and use their own apps that interact with Spotify <https://developer.spotify.com/documentation/web-api/>

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_uri	This field describes the Uniform Resource Identifier (URI) that the request was issued to
message_user_agent	This field contains the information about the current client https://tools.ietf.org/html/rfc2616#section-14.43
message_status_code	This field describes which standard HTTP status code was returned to the user for the request https://tools.ietf.org/html/rfc2616#section-6.1.1
message_method	This fields describes which of the standard HTTP request methods was used in the request sent by the user https://tools.ietf.org/html/rfc2616#section-9
message_ip	This field contains the IP address that was detected as belonging to the user that made the request
message_referrer	If the request contained the Referrer HTTP header then it will be present in this field https://tools.ietf.org/html/rfc2616#section-14.36
message_country	This fields contains the country code of the country that the user's Spotify account had selected on account page on www.spotify.com at the time the request was made
message_product	This field describes which product the user making the request currently has, for example "premium" or "free"
message_domain	This field described which internet domain the request was issued to

message_ms_latency	This field describes how long it took for the Spotify servers to complete the request before it is sent back to the user, measured in milliseconds
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TasteOnboardingInteraction

Category: USAGE_DATA

This file contains information and metadata related to the user's interaction on the Spotify application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_page_identifier	The page identifier of the page where the interaction occurred.
message_target_uri	This field describes the Uniform Resource Identifier (URI) of the item that user interacted with, e.g. an artist or genre.
message_intent	This field describes the intent of the interaction. For example: Select-genre (when genre button was clicked). Select-enable, select-disable (when artist was selected/deselected).
message_content_source	This field describes the content source of the item that the user interacted with, e.g. the source of the artist which was selected/deselected.
message_content_source_uri	This field describes the content source Uniform Resource Identifier (URI) of the item that the user interacted with.

message_section	The section of the page where the interaction occurred.
message_position_index	Position of the item that was interacted with in the grid (0-based).
message_max_position_index	Max possible position of an item in the grid (0-based).
message_sequence_number	Interaction sequence number in a Taste Onboarding session (0-based), resets with new Taste Onboarding session (session_id).
message_session_id	Unique identifier of a Taste Onboarding session.
message_interaction_id	Unique identifier to correlate with the Interaction log (message id = 547).
message_page_content	Description of the content of the page where the interaction occurred.

KidsEntityBanByPlanManager

Category: **USAGE_DATA**

This event is emitted when a Spotify entity such as a track or an artist gets banned or unbanned from a Spotify Kids account by the Spotify Kids plan manager.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_entity_uri	Spotify URI (Unique Resource Identifier) for the entity (for example, a track or artist) that was banned/unbanned
message_is_ban	Indication of whether the entity was banned or unbanned. TRUE if the entity was banned, FALSE if the entity was unbanned.
message_timestamp	Timestamp of when the entity was either banned or unbanned, in milliseconds since epoch.

ConductorEvent

Category: **USAGE_DATA**

Contains diagnostics events when using the List-based player.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_list_uri	This field describes list being played.

message_list_ref	This field describes list version being played.
message_list_instance_id	A unique identifier for each playback of a list.
message_item_uri	This field describes the item being played.
message_item_uid	This field describes the unique position in the list for the item being played.
message_item_instance_id	A unique identifier for each playback of a list item.
message_clip_uri	This field describes the part of an item being played.
message_clip_uid	This field describes the unique position in the list for the part of the item being played.
message_event	This field describes the event.

PrefetchError

Category: **USER_DATA**

This file contains error information about audio prefetch detected by the Spotify Access Point.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_strategy	The strategy used for prefetching.
message_description	Description of the error

ConnectInstallationResult

Category: USAGE_DATA

This event tracks the quality of Spotify app installations that start on core devices, such as mobile devices, and finish on TVs.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_result	Contains the outcome of the installation attempt.
message_device_type	Contains the type of the device which was the target of the installation.
message_device_model	Contains the model of the device which was the target of the installation.
message_device_brand	Contains the brand of the device which was the target of the installation.
message_duration	Contains the duration of the installation procedure in milliseconds.
message_target_device_id	Contains the identifier of the device which was the target of the installation.
message_final_installation_state	Contains the stage the install reached when the installation procedure ended.
message_error_code	Contains the error code the install procedure encountered, if any.

CheckoutPerformanceEvent

Category: **USAGE_DATA**

A performance measurement for the Payment SDK.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_payment_session_id	The id of the payment session
message_checkout_view_id	Uniquely identifies a view of the payment form
message_metric_name	Name of the measurement. Examples; `datarequest-duration`, `tti`, `pci-load-duration`
message_metric_value	Value of the measurement in ms or null in case not applicable.

SocialConnectJoinRequestCancelled

Category: **USAGE_DATA**

This event describes when a request to join a jam session is cancelled either by the user who made the request or automatically

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_is_initiated_by_user	Boolean indicating whether cancellation was initiated by the user who created join request or automatically
message_reason	Reason why join request was cancelled if cancellation happened automatically

DeviceIdentifier

Category: **USAGE_DATA**

This event contains information about the messages sent each time the user connected a device, identifying the device that is connected using its advertising ID (IDFA on iOS, AID and ANDROID_ID on Android).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_idfa	Random device identifier assigned by Apple to a user's device, (empty if not available).
message_deviceid	A unique per-app-installation identifier for the user's device. Starting with V3, this is always a random identifier generated by the Spotify app (UUID-like). NOTE Does NOT uniquely identify a device across app re-installs.
message_googleaid	Random device identifier assigned by Google to a user's device, (empty if not available).
message_androidid	Android device identifier, a.k.a. ANDROID_ID (empty if not available).

VtecEvent

Category: USAGE_DATA

This field contains information about interactions with in-app browsing on marketing and ad websites. These are collected to track usage and monitor for issues.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_site_id	This field contains the internal identifier for the site that is being shown.
message_session_id	This field contains a unique identifier for the current browser session.
message_elapsed_seconds	This field contains the number of seconds since the session was started.
message_url	This field contains the URL being displayed in the browser.
message_event_type	This field contains the type of event that occurred (e.g. page load, error, browser event, etc).
message_event_data	This field contains contextual information about the event in JSON format.
message_ad_id	This field contains the identifier for the ad that opened this site, if applicable.

RemovedFromPlaylist
Category: USAGE_DATA

This file contains information about when the user removes an item from a playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_uri	This field describes Spotify Uniform Resource Identifier (URI) that identifies the playlist that was modified by the event.
message_item_uri	This field describes the Uniform Resource Identifier (URI) that identifies the item that was removed.
message_item_uri_kind	This field describes the type of item that was removed. Different types can e.g. be a music track or a podcast episode.
message_client_platform	This field describes a numeric value which represent which client was used when the item was removed from the playlist. Eg. 0=Windows, 6=Android, 36=Iphone.

Ap_VoiceAssistantOnboarding
Category: USAGE_DATA

This file contains information about client generated messages that indicates when a user progressed through the voice onboarding experience.

item name	item description
identData_username	canonical username
identData_ip_addr	public IP address of the connected node
message_referrer	This field describes where the user was in the client prior to entering the Voice Assistant.
message_pages_viewed	This field describes the number of pages the user viewed prior to leaving the onboarding flow.
message_total_pages	This field describes the total number of pages available in this version of onboarding.
message_exit_method	This field describes the method used by the user to leave the onboarding flow.

MediaPrefetch

Category: USAGE_DATA

This event describes when a media file started prefetching. Prefetching is the loading of a resource before it is required to decrease the time waiting for that resource.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_resource_id	ID of the media (.e.g. 'spotify:ad:...', 'https://...').
message_resource_type	A description of the resource type (e.g. 'EXTERNAL_AUDIO_AD')
message_error_code	Contains the error code (0 = no error).
message_error_details	Further details about the error.

SocialConnectSessionJoined

Category: USAGE_DATA

This event contains information about when a user joins a Social Listening session. The Social Listening feature allows multiple users (session participants) to control playback on another user's (session host's) device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	An identifier of the social session.
message_num_participants	The number of participants in the social session including the joining participant.
message_api_version	The API version used.
message_session_join_id	For correlating other events to the same participant and join event. Required if a user joins the same session multiple times.
message_client_platform	Client platform as reported by the client e.g. 'ANDROID_ARM', 'IPHONE_ARM64', 'WEBPLAYER'.
message_client_product	Client product as reported by the client e.g. 'CLIENT'.
message_client_version	Client version as reported by the client e.g. '854500620'.
message_target_device_type	The type of device the user will have session playback on once joined
message_target_device_brand	The brand of the device the user will have session playback on once joined

message_target_device_model	The model of the device the user will have session playback on once joined
message_participation_mode	Describes the mode of participation when joining, remote or in-person.

ConnectionInfo

Category: USAGE_DATA

Information about the client's connection to Spotify servers

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_ap	The access point (= server) used to connect to the Spotify backend
message_proxy	The proxy (= intermediate server) used to connect to the Spotify backend
message_user_initated_login	True if the current connection was initiated by the user, False if it was initiated by an automatic reconnect
message_reachability_type	The type of channel which we connected to the AP with (e.g. ethernet, wlan)
message_web_installer_unique_id	The identifier reported by the web installer
message_ap_resolve_source	How the client was able to resolve the address of the access point (e.g. Domain Name System, DNS)
message_address_type	Which internet protocol (IP) version (i.e. IP version 4 or IP version 6) was used for the connection
message_ipv6_failed	True if Internet Protocol version 6 was attempted but the connection failed

Website_ActivationHubImpression

Category: USAGE_DATA

"This event is logged when a user visits a page under ""Your Services"" tab on <https://www.spotify.com/account/your-services/>"

item name	item description
identData_ident	This field contains the user's IP address.
identData_lang	This field contains information on the language associated with the user
identData_ip	This field contains the user's IP address.
identData_uri	This field contains the Uniform Resource Identifier (URI). The URI visited by the user (for example: spotify.com/music/artist/)

identData_os	This field contains information on the operating system of the connected device
identData_ua	This field contains information on the browser's identify. the informstion is on the browser used by the user used to access Spotify
identData_username	This field contains the username
identData_referrer	This field contains information on the user refferrer. The URI helps indicate where the user comes from. for example, when a user come from a Google search, the referrer will be https://google.com/search/
identData_platform	This field contains information on the platform of the connected node. it may be used to Identify the OS and the OS version used by the user
identData_http_referer	This field contains information on the HTTP connection.
message_type	This field contains identifier of a page shown to the user.
message_service_name	"This field contains name of service related to this impression. Only applies to pages with identifiers ""deactivation-prompt"" and ""deactivation-success""."
message_services_order	"This field contains list of services bundled with user's subscription in the order they are presented to the user. Example: ""spotify,hulu,showtime""."
message_services_status	This field enumerates services bundled with user's subscription along with their activation statuses. Example services: hulu, showtime. Example statuses: disabled, active, inactive.

EmbeddedNPVAdEvent

Category: USAGE_DATA

Contains information about embedded ads in the Now Playing View of the Spotify app. We collect this to complement AdEvent data with extra information specific to embedded ads in the Now Playing View of the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_name	Name of the event
message_time_stamp	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_event_data	This field contains the string that uses the Json format containing additional miscellaneous data
message_ad_id	The full identifier for the advertisement
message_context_uri	The The Uniform Resource Identifier (URI) of the current context
message_track_uri	The Uniform Resource Identifier (URI) of the currently playing track
message_ad_playback_id	A unique identifier for each individual request of an advertisement

CPHostedFlowOnboardBusinessTypePickAction

Category: USAGE_DATA

This event contains the interactions of the user selecting entity type for the onboarding for Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_seller_profile_type	The type of profile the user selected when onboarding into Spotify Payouts.
message_business_type	Type of business the user selected when onboarding into Spotify Payouts.

HomeSectionResponse

Category: **USAGE_DATA**

This event contains details on recommendations for each user request of the home page.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_home_section_extension	Byte-serialized representation of com.spotify.continuum.v1.HomeSectionExtension proto
message_content_uri	Uniform Resource Identifier (URI) for the section on Home that was requested.

ConnectDeviceDiscoverySnapshot

Category: **USAGE_DATA**

This event contains information about all discovered Connect devices, Jams and Bluetooth outputs

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_snapshot_id	This field contains the unique snapshot ID that links discovery data with picker interactions.
message_entity_type	This field indicates the type of device entity (Connect device, Jam entity, or Bluetooth device).
message_connect_state_identifier	This field contains the unique Connect state identifier of the device.
message_local_identifier	This field contains the local identifier of the device.
message_jam_session_identifier	This field contains the unique identifier for Jam sessions.
message_name	This field contains the assigned name of the device.
message_model	This field contains the model of the device.
message_brand	This field contains the name of the brand of the device.
message_device_type	This field contains the type of the device (i.e Computer, Smartphone, Speaker, etc.).
message_device_state	This field contains the status of the device (i.e Not logged in, incompatible, etc.).
message_is_self	This field indicates whether this device is the one sending this information.
message_is_active	This field indicates whether this device is the active device streaming the playback.
message_is_connecting	This field indicates whether the device is currently in a connecting state.
message_is_group	This field indicates whether this device represents a group of devices.
message_is_zeroconf	This field contains information about how the device was discovered.
message_is_available_on_local_network	This field contains information about how the device was discovered.
message_volume_steps	This field contains technical information about the device's volume control capabilities.
message_supports_volume	This field contains information about technical capabilities of the device.

message_supports_logout	This field contains information about technical capabilities of the device.
message_supports_dj	This field contains information about technical capabilities of the device.
message_supports_hifi	This field contains information about technical capabilities of the device for high-fidelity audio.
message_discovery_type	This field contains information about the discovery mechanism used to find the device.
message_supports_remote_sleep_timer	This field contains information about technical capabilities of the device.
message_incarnations	This field contains a list of device incarnation identifiers.
message_bluetooth_id	This field contains the unique identifier for Bluetooth devices.
message_bluetooth_type	This field contains the type classification of the Bluetooth device.

WwwAccountPagesAnalytics

Category: USAGE_DATA

This event logs information from www.spotify.com/account for web analytics.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_category	Identifier of the category page the user is interacting with. For example, homepage, signup.
message_action	Type of interaction made by the user.
message_label	Identifier of the label the user is interacting with. For example, account-creation, playback.

message_context	Identifier of the context in which the event has been triggered. For example, homepage, signup.
message_sp_t	Identifier of the user session.
message_market	The market prefix in the URL in the browser determining which language the user was browsing in. For example 'us', 'uk' etc.
message_referrer	The URL of the page that the user visited before landing on the Account Page.

DesktopAppAuthorizationRequest

Category: USAGE_DATA

This event is emitted when an external app sends an authorization request to the Spotify desktop app

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_client_id	Unique identifier for the client making the authorization request
message_success	Indication of whether the authorization request was successful or not.
message_error_description	The error information if the authorization request failed.

message_error_step	The authorization step the request reached at the point of error.
message_request_duration_ms	The amount of time in milliseconds that it took for the authorization request to complete.
message_auth_method	The specific app authorization method used
message_prompt_type	The login authorization prompt type requested by the client application
message_app_variant	Application variant, i.e. store/non-store.

SocialConnectSessionEnded

Category: **USAGE_DATA**

This event contains information about when a Jam session is ended by the session host. Jam sessions allow multiple users (session participants) to control playback on the host's device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	An identifier of the Jam session.
message_n_participants	The number of participants in the Jam session before it was ended.
message_client_platform	Client platform as reported by the client e.g. 'ANDROID_ARM', 'IPHONE_ARM64', 'WEBPLAYER'.
message_client_product	Client product as reported by the client e.g. 'CLIENT'.
message_client_version	Client version as reported by the client e.g. '854500620'.
message_session_age	The session age when ended in milliseconds
message_activation_timestamp	This field has the timestamp of when currently ending session was activated (active means that is had participants or was created by actively starting a Jam by pressing the "start a Jam" button)

ConnectionStateChange

Category: **USAGE_DATA**

This event records online state changes in the Access Point.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_type	Whether it's AP state or platform internet state

message_old	old value of the 'type'
message_new	new value of the 'type'

SystemVolumeControl

Category: USAGE_DATA

This event contains information on volume changes to help troubleshoot and fix issues related to controlling the volume of connected devices, local devices, watches, and others, especially in case of an unexpected volume change.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_volume	The volume level associated with the event that happened. 0 is muted, 1 is maximum volume.
message_old_volume	The previous volume level associated with the event that happened. 0 is muted, 1 is maximum volume.
message_current_route_type	The current audio connection that was enabled when the event happened, e.g. bluetooth, cable, car.

RecentsSynchronizeEvent

Category: USAGE_DATA

Event for tracking successful synchronizations of the Recents feature (shelf and page).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_latency_ms	The latency in milliseconds to synchronize items and the response from core.
message_uri	The link to the page where the recent content was accessed.

LocationData

Category: USAGE_DATA

To the extent any precise location data has been processed, the coordinates associated with that location are presented here.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_coordinates	The user's coordinates, presented as a comma-separated pair in the format latitude,longitude. For example "59.3305731,18.0682554."

CPHostedFlowOnboardingEntitySelectionAction

Category: **USAGE_DATA**

This event contains interaction of the user selecting entity type for Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_seller_profile_type	Type of profile the user selected when onboarding into Spotify Payouts.

HomeAnimationBannerDisplayed

Category: **USAGE_DATA**

Triggered when the animation banner is displayed on Home.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_feed_id	The identifier of the feed that was loaded.
message_banner_type	The type of banner that was displayed (for example, ALL_CAUGHT_UP).

TransactionalEmailerEmailEvent

Category: **USAGE_DATA**

This event contains information related to the emails sent via Spotify's transactional-emailer service

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_send_id	Generated id for the email send request
message_success	Identifier indicating whether the email delivery request was successfully queued for delivery
message_message_id	Identifier of the sent email

ClientMessagingPlatformDismissEvent

Category: **USAGE_DATA**

This event contains information about dismissals that occur on certain messages received inside the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_opportunity_id	This field contains the universally unique identifier (UUID) string identifying the opportunity for the dismissed message.
message_message_id	This field contains the ID of the remote message on which the dismiss occurred. If 0 or null means that the event corresponds to a local message and will have a non-empty local_message_identifier.
message_message_uuid	This field contains the universally unique identifier (UUID) of the specific delivery for the message on which an interaction occurred.

message_message_creative_id	This field contains the creative ID of the message on which an interaction occurred.
message_message_format	This field contains the format of the message on which an interaction occurred.
message_trigger	This field contains the trigger for the message on which an interaction occurred.
message_dismiss_type	This field contains a description of the dismissal type that occurred on the message.
message_locale	The locale of the message on which an interaction occurred.
message_message_creative_version	The creative version of the message on which an interaction occurred.
message_message_creative_template_id	The creative template ID of the message on which an interaction occurred.
message_message_creative_campaign_id	The creative campaign ID of the message on which an interaction occurred.
message_button_identifier	This field contains the identifier of the button that led to the dismissal of the message, if available.
message_local_message_identifier	This field contains the identifier of a local message that was dismissed.
message_cmp_message_type	This field contains the type of the message that was dismissed.

ClientLanguageRaw

Category: **USER_DATA**

This event logs information related to user's language preference and is emitted after a user logs in to the Spotify service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_client_locale	This field contains the locale used locally by the client, i.e. the locale used by the Spotify application. For instance, "en-US" or "de-DE".

message_os_locales	This field contains the list of preferred languages set by user, as provided by the Operating System (OS) to clients.
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TasteOnboardingStepStarted

Category: USAGE_DATA

Start log of Taste Onboarding (view in the Spotify mobile application which is shown right after signup).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The country the user is connected from.
message_client_platform	The client platform the user is connected from.
message_revision	The client version.
message_step	Name of onboarding step (e.g. ArtistStep, LanguageStep).
message_timestamp	UTC Unix timestamp.
message_session_id	Identifier of test onboarding session.

ListeningPartyLeftDevice

Category: USAGE_DATA

This event is emitted when a Spotify user leaves a Listening Party.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_party_uri	The uniform resource identifier (URI) of the Listening Party that was left.

SubscriptionTaiwanInvoicePaid

Category: PAYMENT_DATA

This event logs a record of sale in Taiwan.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_email	Encrypted email of the user meant to be processed later to share with the Govt. of Taiwan for Government Unified Invoice (GUI).
message_currency	Currency of the sale.
message_invoice_number	Invoice number.
message_invoice_total_amount	Invoice total amount, including tax.
message_invoice_created	The timestamp of when the invoice was created. The timestamp is presented in ISO-8601 format i.e. YYYY-MM-DD.
message_invoice_closed	The timestamp of when the invoice was closed. The timestamp is presented in ISO-8601 format i.e. YYYY-MM-DD.
message_sales_item_name	Name of the product invoiced.
message_sales_item_quantity	Quantity of the product invoiced.
message_sales_item_unit_price	Unit price, including tax.

OAuthTokenStoredCredentialMigrationFailed

Category: USAGE_DATA

This event contains information about when a user fails to migrate from an older authorization credential to a newer set.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_reason	The reason the migration failed.

CPHostedFlowOnboardingFormFieldValidationError

Category: USAGE_DATA

This event is emitted when a field error level is identified in a specific way throughout the setup flow when onboarding Spotify Payouts.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_form_id	Unique identifier for a successfully loaded form within the account setup operation.
message_field	Unique form field identifier used for error mapping.
message_type	Error descriptor that matches a specific field of the form.

SocialConnectResolveTokenResult

Category: USAGE_DATA

This event is used to track Jam tokens which are resolved by potential participants.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_token	The token to resolve
message_token_type	The type of the token reported by the participant

CachePruningReport

Category: USER_DATA

This event describes when the cache has been pruned. Pruning the cache is a piece of application logic in the Spotify application that removes unnecessary files from the client-core storage file cache (where for example audio files are stored).

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_cache_id	Identifier of the client cache.
message_time_spent_pruning_ms	Time in milliseconds (ms) spent pruning.
message_size_before_prune_kb	Size in kilobytes (kb) of cache used before pruning.
message_size_after_prune_kb	Size in kilobytes (kb) of cache used after pruning.
message_num_entries_pruned	Total number of entries pruned.
message_num_entries_pruned_expired	Entries pruned because they expired.
message_size_entries_pruned_expired_kb	Total size (kilobytes) of entries pruned because they expired.
message_num_entries_pruned_limit	Entries pruned above the max cache size.
message_size_pruned_limit_kb	Total size (kilobytes) of entries pruned above the max cache size.
message_num_entries_pruned_never_used	Entries pruned because they expired (never used).
message_size_pruned_never_used_kb	Total size (kilobytes) of entries pruned because they expired (never used).
message_num_entries_pruned_max_realm_size	Entries pruned above the max realm size.
message_size_pruned_max_realm_size_kb	Total size (kilobytes) of entries pruned above the max realm size.

message_num_entries_pruned_min_free_space	Number of entries pruned while free space is below its minimum limit.
message_size_pruned_min_free_space_kb	Total size (kilobytes) of entries pruned while free space is below its minimum limit.

ConnectionError

Category: USAGE_DATA

This file contains records of the error messages sent each time the user's connection to Spotify did not complete.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_code	This field describes an internal numerical code value stating why the client was disconnected.
message_ap	This field contains information about the Access Point related to the connection error.
message_proxy	This field describes the hostname, Transmission Control Protocol (TCP) port and type of proxy (if one is used) between the client application and the Spotify servers.

CPHostedFlowOnboardingMarketSelectionView

Category: USAGE_DATA

This event identifies the default market for the user for the Spotify Payouts Hosted Flow.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_onboarding_id	The unique identifier for an initialised account setup operation.
message_customer_id	The application that started the account setup operation for the user.
message_seller_profile_type	The type of profile the user selected when onboarding into Spotify Payouts.

message_session_id	Unique identifier that serves as the basis of relationship throughout the session.
message_market	Market the user the user has on their spotify account (uses ISO Country Code).

KmlInteraction

Category: USAGE_DATA

This event tracks user interactions on Spotify's Mobile Web Player and Desktop Web Player.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_page	This field contains the identifier of the page where the interaction took place.
message_view_uri	This field contains the Spotify URI of the entity where the interaction took place if it was an entity page, otherwise the page URI.
message_target_uri	This field contains the URI of the target element where the inteaction took place, e.g. a track URI when a track row is clicked.
message_item_id	This fields contains the visual location of the element in the UI that was interacted with, eg. /browse/row:0/card:0.
message_action_type	This fields contains the action type of the user interaction, e.g. "click" for a click event.
message_action_intent	This fields contains the action intent, e.g. "navigate" for a navigation event
message_browser_name	The browser's name and version that the event was generated from.
message_browser_os	The operating system's name and version that the event was generated from.

message_browser_platform	The platform type the event was generated from.
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AddToPlaylist
Category: USAGE_DATA

This event contains records about when the user adds a track to a playlist using the "Add to playlist button".

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_item_uris	The Uniform Resource Identifier (URI) of the track that was added.
message_source_view_uri	The Uniform Resource Identifier (URI) of the source view from which the track was added.
message_source_context_uri	The Uniform Resource Identifier (URI) of the source context from which the track was added.
message_playlist_uri	The Uniform Resource Identifier (URI) of the playlist to which a track was added.
message_new_playlist	Indicator of whether the playlist to which a track was added to was a new playlist or an existing. True if the track was added to a new playlist, or false if the track was added to an existing playlist.

VotingBannerDisplayed

Category: USAGE_DATA

Event contains information about User's voting state in Spotify Voting Contests.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_user_catalogue	The type of tier associated with the user. Examples: "premium", "free", etc.
message_banner_state	The voting state applied to the user at the time a Spotify Voting Playlist is opened.
message_entity_uri	The Uniform Resource Identifier (URI) of the entity where the banner is displayed.

NpvRecommendationsWidgetLifecycleEvent**Category: USAGE_DATA**

This event logs changes for the Now-Playing/Recommendations widget available to users on Android devices. The widget can be added to the device's home screen.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_type	This field contains the action related to the widget that triggered the event. The action can be 'UPDATE', 'ADD', or 'REMOVE'
message_widget_id	This field contains the unique ID of the widget as more than one instance of the widget can be added to the home screen.
message_widget_category	The widget can be a cover-screen widget or a home screen widget. Thus, possible values are 'HOME_SCREEN' or 'COVER_SCREEN'.

ClientOAuthMigrationFailure
Category: USAGE_DATA

This event contains information about a report which is created when a stored credential to oAuth migration fails.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_code	Code for the error
message_error_message	Description of the error

ArtistTasteOnboardingCompleted**Category: USAGE_DATA**

This event contains information about when a user completes artists. Taste Onboarding.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The country the user is connected from.
message_client_platform	The client platform the user is connected from (IPHONE_ARM, ANDROID_ARM, etc).
message_revision	Application version.
message_session_id	Identifier of taste onboarding session

VoiceContentUtterance**Category: VOICE_DATA**

This event is emitted when a voice request is resolved or processed for an intended playback.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp	The time of the event. The timestamp is presented in ISO-8601 format i.e. YYYY-MM-DD.
message_voice_assistant	The voice assistant type.
message_request_language	The language which the request was made in, in the format of ISO 639-1.

PlaySomethingPlaylistEvent**Category: USAGE_DATA**

This event is used to log requests to play content from the "Play-Something" playlist.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_playlist_title	The generated title of the playlist.
message_playlist_description	The generated description of the playlist.
message_country	registration_country of the user
message_tracks	The playlist contents.
message_candidates	The full candidate pool from play-something response.
message_recommendation_descriptors	The top common descriptors for the recommendation candidates.
message_overall_descriptors	The top common descriptors for the user's overall listening history.
message_tod_descriptors	The top common descriptors for the user's time_of_day listening history.
message_dow_descriptors	The top common descriptors for the user's day_of_week listening history.
message_tod_dow_descriptors	The top common descriptors for the user's time_of_day+day_of_week listening history.
message_realtime_descriptors	The top common descriptors for the user's realtime recent listening history.
message_locale	Indicates the user's language and regional settings based on their device preferences at the time of the request.
message_title_concepts	The concept_uris of the descriptors that appear in the playlist title.
message_description_concepts	The concept_uris of the descriptors that appear in the playlist description.

ClientAuthEventRequest

Category: **USAGE_DATA**

This event is emitted when the user is initiating the process of granting a partner application access to the Spotify application.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_client_id	The client Id of the partner trying to authorize.
message_redirect_uri	The callback Uniform Resource Identifier (URI), to which the user should be redirected to after the authorization.

SocialConnectInviteNotificationReceivedV1

Category: USAGE_DATA

This event is triggered when an invite notification is sent to a user and he received it.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.

context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_jam_join_uri	Jam uri that the notification is inviting user for

AudioFileSelection

Category: USAGE_DATA

Whenever an audio file has been selected for playback in a device type used by the Spotify application to send requests to function. Could be iOS, Android, Desktop, Webplayer.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	Identifier of the unique playback this audio file selection was part of.
message_strategy_name	Name of strategy that indicates how/why this file was selected.
message_bitrate	Bitrate of the audio file (bits/second).
message_predict_id	Identifier of the prediction of current maximum stutter-free bitrate for the user.
message_file_origin	Origin of the file. For Spotify files, - audiophile (file ID served by audiophile) - metadata (file ID served by metadata-proxy). For Local files, - discovery (found on disk) - sync (downloaded to the users device over WiFi via Local File Sync). Otherwise, shows "unknown".
message_target_bitrate	The user selected preferred bitrate of the selected audio file.
message_downgrade_reason	If this selection was preceded by a decision to downgrade audio quality, this contains the reason. Otherwise empty.

Share

Category: USAGE_DATA

This file contains information about when the user shares Spotify content (for example, albums, playlists, artists, tracks, etc.) on social networks.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_entity_uri	Spotify Unique Resource Identifier (URI) of the shared item.
message_destination_id	Identifier of the destination of the shared content, e.g. facebook, snapchat.
message_share_id	Unique identifier appended to the shared url.
message_source_page_uri	Spotify Unique Resource Identifier of the view the item was shared from.
message_source_page	Page identifier of the page the item was shared from.
message_creator_uri	Spotify URI (Uniform Resource Identifier) representing the creator that the user is acting on behalf of; for creator applications, eg, Spotify For Artists, Spotify For Podcasters etc. This field is empty when not applicable.
message_system_destination	String representing the application chosen from system sharing menu. Empty for other destinations.

message_capability	The share destination's share capability, can be Story, Message, Link, Image, etc.
message_integration	String representing the integration that is using the Share event.
message_share_url	String with the full url that is shared
message_audio_preview	This field indicates if the audio preview should be played by the destination. The answer can be true if successful, false if not successful, and null if not supported.
message_shareformat_id	The ID of the share format that was shared
message_full_url	The full uniform resource locator (URL) associated with the content that is shared by the user.
message_is_offline	This field indicates whether the share occurred while the device had no internet connection.

SocialConnectInviteNotificationNotSentV2

Category: **USAGE_DATA**

This event is triggered when an invite notification was blocked for a specific reason.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_token	Jam token that the notification is inviting user for
message_reason	Reason why notification was not sent
message_device_type	Host's device type when notification is sent, empty string means no device
message_output_device_type	Type of device connected to the host's device, empty string means no device

AppleWatchPiccoloError

Category: **USAGE_DATA**

Contains information about why standalone playback on Apple Watch failed.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playing_offline	Whether the user was playing offline when the error occurred.
message_context_uri	The URI of the context that was playing when the error occurred.
message_item_uri	The URI of the item that was playing when the error occurred.
message_shuffling	If was shuffling while error occurred.
message_repeating_context	If was repeating whole context while error occurred.
message_repeating_track	If was repeating track while error occurred.
message_player_action	The player action that was being performed when the error occurred. For example, "skip", "pause", "play", etc.
message_is_fatal	If error is fatal and playback being stopped.

AdLogicARSCient
Category: USER_DATA

This event logs when we need an ad from our Ad Request Service.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_slots	This field describes the current active slots

DJNarrationServed
Category: USAGE_DATA

This event records all narration served through the DJ virtual assistant service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_segment_id	The Segment identifier is unique for each segment served. This can be linked with tracks. A segment is smallest unit served by lexicon systems, it describes tracks contained within a single DJ segment.
message_session_id	The Session identifier is used to identify DJ sessions. A DJ session is a time-limited session for a user, for ex, a session can last 1 day.
message_set_tag	The Set tag controls DJ content by referencing a specific YAML file with a matching tag.
message_set_branch	The Set branch controls DJ content by referencing a specific branch within each set_tag.
message_decision_id	An identifier for Unified Content Tracking (UCT) decisions is used as a way to link UCT and streams datasets together, to get complete streaming information and narration information.
message_commentary_id	An Commentary ID is an identifier for each piece of unique commentary. This will be blank for static narrations. This is used to track usage of specific commentaries.
message_track_uri	This is the track with which this narration was served
message_artist_uri	This is the Artist with which this narration was served
message_narration_char_count	This is the character length of the narration text served. This is used as a rough measure of the narration length.
message_narration_char_count_class	This field classifies the character length of the narration text into categories. For example, 0 - very short / 1 - short / 2 - medium / 3 - long / 4 - very long.
message_narration_position	This the part of the segment for which this narration is for. For example, intro / outro / jump.

message_narration_type	This is the type of narration generated for the user. This can be used to track usage and success of different narration types, for example, LLM, artist_liner etc.
message_segment_name	This is the name of the segment during which the narration occurred.
message_source_name	This is the lowest level source name.
message_segment_full	This is the full path with segment information including the source information.
message_narration_content	This is the actual textual content of the narration.
message_tags	Tags are editor inputs used to help tag various features associated with a narration. For example, discovery, familiarity.
message_tts_voice_id	This is the voice which was used to render this narration. This comes from speak TTS.
message_model_log_id	An identifier used to join model event logs with other narration logs.
message_idj_request_id	Unique identifier of the associated iDJ prompted request.

RecentsLoadingErrorEvent

Category: **USAGE_DATA**

This event is used to track loading errors for the Recents feature.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_description	Message explaining the error that occurred.
message_latency_ms	The latency in milliseconds to synchronize items and the response from core.
message_uri	The link to the page where the recent content was accessed.
message_max_items	The maximum number of items retrieved in the Recents section of the Spotify service.

NPVScrollSectionResponse

Category: **USAGE_DATA**

This event contains information about data in order to personalise content in the Now Playing View (NPV.)

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_content_uri	Uniform Resource Identifier (URI) for the section on Home that was requested.
message_region	Where this request was received (for instance gew1)
message_request_received_timestamp	Timestamp of when the npv page provider request was created.
message_request_completed_timestamp	Timestamp of when the event was completed.
message_request_id	Unique identifier for the request that came to the section provider.
message_scroll_type	Scroll type requested from npv-page-provider. E.g. Music, Podcast, Audiobook
message_has_error	Whether there was an error fetching the section
message_scroll_order_position	Position of the section in scroll order
message_now_playing_uri	Now Playing Uri for the request

AnonymSubscriptionProductExpiry

Category: **PAYMENT_DATA**

This event is triggered when the user's product expires.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_reason	The reason for the product expiry.
message_country	The country the user's account is associated with. The country is presented in the ISO 3166-1 alpha-2 format.

Offline2ClientError

Category: USAGE_DATA

This event contains information about errors that happened when performing operations for synchronizing the list of downloaded resources (for example a playlist or episode) with the Spotify service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error	Describes the error.
message_device_id	Identifier of the device using Spotify application.
message_cache_id	Identifier of the Spotify application cache.

WwwAnalytics

Category: USAGE_DATA

This event contains information about how a user interacts with various pages of spotify.com.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_category	Identifier of the category the user is interacting with. For example, homepage, signup.
message_action	Type of the interaction. For example, form-submission, navigation.
message_label	Identifier of the label the user is interacting with. For example, account-creation, playback.
message_context	Identifier of the page context in which the event has been triggered. For example, homepage, signup.
message_sp_t	Identifier of the user session. For example, 1235443, 747583.
message_country	The user's country code, as derived from the x-geo-country header set by the edge proxy. For example, SE, US.
message_os	Contains the operating system of the user. For example, macOS.
message_destination_url	Contains the destination Uniform Resource Locator (URL) of a link or CTA the user is interacting with. For example, https://www.spotify.com/download .
message_flow_id	This field contains the flow_id (UUIDv4) which represents a single instance of a journey through connected UX flows

RecentsPagePlaybackFailureEvent

Category: **USAGE_DATA**

Event for tracking playback failures that occur when users attempt to play content from the Recents page.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_error_description	Error message describing the reason for playback failure.
message_track_uri	URI of the track that failed to play.
message_context_uri	URI of the play context (playlist, album, etc.) where the playback failure occurred.

SamsungAccountLinkingRequest

Category: USAGE_DATA

Event emitted when a user has linked their Spotify account to a new Samsung account

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_initiated_by_samsung	True if the request was initiated from a Samsung owned client or device
message_success	Value stating if account was linked successfully.
message_trace_id	Request trace ID
message_validation_method	Validation method with Samsung (authcode or accessToken)

CheckoutFormView

Category: PAYMENT_DATA

This event corresponds to a user viewing a form in the checkout.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_view_id	Unique identifier for a checkout session, this id is created everytime a user lands in the checkout, or reloads the page.
message_flow_id	Unique identifier for the checkout flow. This changes if a user selects a different payment provider.
message_form_id	Indicates the form the user is submitting.
message_payment_session_id	The id of the payment session

TalkAgentInput
Category: USAGE_DATA

An event that is triggered when a user inputs a message to the Talk Agent, which is an agent that generates podcast related sessions.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_request_id	This field contains the unique identifier of a Talk Session request.
message_prompt	This field contains the text of the message that the user has sent to the Talk Agent.
message_system_prompt	This field contains the system prompt that guides the Talk Agent's response to the user's input.
message_system_prompt_version	This field contains a hash of the system prompt as the version of the system prompt used.
message_caller	This field contains the name of the surface that is calling the Talk Agent.

WearOSAppLaunch
Category: USAGE_DATA

This event tracks the launch of the Spotify application on Wear OS by Google.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.

context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_launch_source	Where on the smartwatch the Spotify application was launched from. For instance, launched automatically, launched following a click on the "Now playing" bar.
message_launch_target	The smartwatch view presented to the user following the launch of the Spotify application.

SongPsychicQuestionAnswered

Category: **USAGE_DATA**

This event contains information about the response after a user asks a question in the Song Psychic experience.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_question_category	The category of the question, one of CAREER, FRIENDS_AND_FAMILY, FUTURE, LIFE, LOVE, LUNCH, MYSELF, SCHOOL, STYLE
message_question	The question the user asked, from a pre-defined list built into the experience
message_locale	The locale of the user, used to determine which pool of tracks to pick the answer from
message_answer_category	The category of the answer provided by the user
message_answer	A list of up to ten tracks to pick from as an answer to the user's question, each a track URI from an editorially-curated pool

AndroidAutoConnected

Category: **USAGE_DATA**

This event is emitted when a user connect their mobile device to Android Auto.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_is_connected	Whether the device is connected to Android Auto.

AdRequestEvent

Category: USAGE_DATA

This event is triggered when an ad is requested.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_feature_identifier	This field describes the feature requesting the ad.
message_latency_ms	This field describes the request latency.
message_requested_ad_types	This field describes the types of requested ads.
message_http_error_code	The HTTP error code for this request.
message_content_uri	The URI of the playing content if available, for example episode URI.
message_connection_type	Describes the network connection used to make the ad request

AppleWatchRemoteDownloadsError

Category: **USAGE_DATA**

This event contains information about why a remote download has failed in the Apple Watch app. Remote downloads allow Spotify users to use one device to trigger a download on another device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.

context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context_uri	Unique identifier of the resource metadata that failed to be resolved.

AddressCollectionBrowserAutofillSelected

Category: USAGE_DATA

This event is triggered when the user chooses to use their browser's autofill functionality to populate form field.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_address_collection_view_id	Uniquely identifies the address collection form.
message_input_field	The form field that triggered the browser autofill

VoiceContentPlaybackInitialized

Category: VOICE_DATA

This event is emitted when playback is initialized from a voice assistant such as Amazon Alexa or Google Home.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp	The time of the event.
message_voice_assistant	The user's voice assistant type.
message_catalogue	Indicator of whether the user is on Spotify Free or Spotify Premium.
message_country	This field indicates which country the Spotify account belongs to. The country is presented in two-letter country codes in accordance with the ISO 3166-1 alpha-2 format e.g. "US", "DE".

AddressCollectionConfirmIntent

Category: PAYMENT_DATA

This event is triggered when the user proceeds with the suggested address in the address collection form during sign-up for Duo or Premium for Family.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_address_collection_view_id	Uniquely identifies the address collection form.

ClientAuthEventSuccess

Category: **USAGE_DATA**

This event is emitted if the authorization of the partner application is succeeded.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_auth_id	Unique identifier for the authorization.

StudentWebPageAction**Category: USAGE_DATA**

This event is emitted when a user clicks on an actionable element when verifying for the Spotify Premium Student offer.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_market	The geographical market associated with the page, e.g. "us" for the United States or "ca-fr" for Canada in French.
message_country	The two letter ISO 3166-1 country code which the user's account is associated with.
message_page_type	Type of page. For instance, purchase confirmation page.
message_action	Type of action performed on the page. For instance Click on the "Continue" button.

CPHostedFlowConfirmationSubmitSuccess**Category: USAGE_DATA**

This event is emitted when successfully confirming user details on Spotify Payments.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_confirmation_id	Unique identifier for a successfully loaded confirmation page within the account setup operation.

ClientMessagingPlatformInteractionEvent

Category: USAGE_DATA

This event contains information about user interactions that occur with certain messages received inside the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_opportunity_id	UUID string identifying the opportunity for the interacted message

message_message_id	This field contains the ID of the message on which an interaction occurred.
message_message_uuid	This field contains the universally unique identifier (UUID) of the specific delivery for the message on which an interaction occurred.
message_message_creative_id	This field contains the creative ID of the message on which an interaction occurred.
message_message_format	This field contains the format of the message on which an interaction occurred.
message_trigger	This field contains the trigger for the message on which an interaction occurred.
message_interaction_type	This field contains a description of the interaction that happend on the message.
message_cta_identifier	This field contains the identifier of the call-to-action (CTA) that led to an interaction with the message.
message_cta_url	This field contains any additional data associated with the call-to-action (CTA) that led to an interaction with the message.
message_locale	The locale of the message on which an interaction occurred.
message_message_creative_version	The creative version of the message on which an interaction occurred.
message_message_creative_template_id	The creative template ID of the message on which an interaction occurred.
message_message_creative_campaign_id	The creative campaign ID of the message on which an interaction occurred.
message_button_identifier	This field contains the identifier of the button that led to an interaction with the message.
message_local_message_identifier	This field contains the identifier of a local message that was attempted to be presented.
message_cmp_message_type	This field contains the type of the message that was interacted with.

SmartRecommendationsWidgetEvent

Category: USAGE_DATA

This event is triggered when detecting changes regarding the Spotify Smart Recommendations widget for Android devices.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_type	This field describes the actions made for the the Spotify Smart Recommendations widget for Android. For example 'UPDATE', 'ADD', 'REMOVE' etc.
message_is_added_by_user	This field describes whether the widget was manually added to the Android homescreen by the user.
message_showing_recommendations	This field describes whether the widget was showing any recommendations when this event was triggered.

CanvasPreference

Category: USAGE_DATA

This event contains information about Canvas related user preferences like turning on/off the feature from the settings menu.

Canvas is an image or looping video visual feature that renders in the now playing view on select tracks.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_identifier	Preference identifier { "settings_toggle" }.
message_value	Preference value { "on", "off" }.
message_source	Preference source { "spotify:config:playback" }.
message_details	Preference details { "index":10 }.

CloudPlaybackPlayLoadPlaybackStats

Category: USAGE_DATA

PlayLoad event is sent by Spotify application (client) when it loads a track from Content Delivery Network (CDN). It lets us know that the client was able to start downloading from the Uniform Resource Locator (URL) that we provided. The PlayerStats part of the event provides information about how the download is going i.e if the latency is reasonable. Helps us keep track of the user experience on a particular device/platform.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_instance_id	The ID to identify the client instance.
message_playback_id	The ID to identify the current user playback.
message_platform_string	The string representation of the client platform. If it is not present we should fall back to "Spotify <brand> <model>".
message_file_id	The unique identifier of the media type. It is optional in case of external hosted content.
message_cdn_uri	The CDN Uniform Resource Identifier (URI) used to download the media.

message_latency_first_byte	Number of milliseconds between the request to CDN and the first byte received.
message_client_timestamp	Time in milliseconds, reported by the client.
message_client_version	Version of the client integrated with Cloud Playback.
message_command_id	Correlation id sent by clients in response to push commands.
message_advance_playback_id	Playback Id of the advance item.

GetScheduledResourceEvent

Category: **USER_DATA**

This event contains details about the marketing campaign content shown to the user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_campaign_id	The name of the marketing campaign that applies to the user.
message_market	The market associated with the user, used to determine the appropriate marketing content to display.
message_resolved_locale	The locale indicating the language used to display localised marketing materials to the user (e.g. en-US, nl-NL).

DesktopAuthenticationSuccess

Category: **USAGE_DATA**

This event logs when user authentication succeeded at signup or login.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action_hash	Unique identifier to associate the event with another event which captures what the user has clicked and which page they viewed.
message_oauth_user_agent	The user agent string of the browser used during the oauth authentication flow.
message_auth_method	The authentication method that caused this event
message_use_auth_client	Indicates whether the authentication attempt used the new login method.
message_attempt	Indicates the serial number of the authentication attempt.
message_use_dpop	Indicates whether the authentication attempt used the DPoP login flow. The DPoP flow is specifically for desktop users, where an extra layer of security is added.

HomeFeedLoadingEvent

Category: **USAGE_DATA**

This event is used to log the performance of Home page of the Spotify service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_cache_hit	Indication of whether the response was loaded from cache.
message_is_offline	Indication of whether the device was offline when the event was emitted.
message_feed_id	Identifier of the Home feed that was loaded.

PartnerBannerSessionEvent

Category: **USAGE_DATA**

This event is emitted when a partner banner is triggered and shown to the user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_banner_session_id	Identifier of the banner session.
message_event_type	Type of event.
message_event_reason	Reason why the banner was triggered.
message_session_length_seconds	Session Length in Seconds.
message_session_type	Session Type.
message_shown_apps	Shown applications
message_connected_app	The connected application.

PboWebEvent

Category: USAGE_DATA

This event tracks actions and interactions made by the user when the user is in process of activating a Spotify-hosted partner billing offer.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action_name	Type of action that the event is tracking. For example when the user clicks a button.
message_action_details	Additional information about the action. In the case of a button click, this field will explain which button the user clicked.
message_step_name	Name of the page the user is on when the event happens.

message_offer_slug	The part of the current Uniform Resource Locator (URL) which is used to identify the offer.
message_offer_name	Name of the offer associated with the promotion.
message_partner_name	Name of the partner associated with the promotion.
message_country	The country code from the url, for example "UK" and "SE".
message_url	The full url.

ExternalDeviceInfo
Category: USAGE_DATA

This file contains records of information about the user's external devices that the Spotify service knows of, sent each time when the device is being connected.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_type	Type of device (manufacturer+model) connected.
message_subtype	Device ID of the external device.
message_reason	Reason why this message was sent.
message_taken_over	No longer collected by Spotify which means that the data has been collected at one point, however Spotify no longer uses this information.
message_num_tracks	No longer collected by Spotify which means that the data has been collected at one point, however Spotify no longer uses this information.
message_num_purchased_tracks	This field is no longer used by Spotify which means that the data has been collected at one point, however Spotify no longer uses this information.
message_num_playlists	This field is no longer collected by Spotify which means that the data has been collected at one point, however Spotify no longer uses this information.
message_error	Internal error that occurred
message_full	Shows if the device disk space is full or not.
message_sync_all	No longer collected by Spotify which means that the data has been collected at one point, however Spotify no longer uses this information.

WasapiAudioDriverInfo
Category: USAGE_DATA

This event contains information about the WASAPI Windows audio driver.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_sub_format	The stream wave-data format. Corresponds to SubFormat in the WAVEFORMATEXTENSIBLE structure.
message_valid_bits	Corresponds to wValidBitsPerSample in the WAVEFORMATEXTENSIBLE structure.
message_container_bits	Corresponds to wBitsPerSample in the WAVEFORMATEX structure.

CPHostedFlowOnboardingView

Category: **USAGE_DATA**

This event identifies the entry point for the Spotify Payouts Hosted Flow.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_onboarding_id	The unique identifier for an initialised account setup operation.
message_seller_profile_type	The type of profile the user selected when onboarding into Spotify Payouts.
message_resume_flow	Indicates if the user is resuming a previously interrupted account setup flow.
message_business_type	The type of business the user selected when onboarding into Spotify Payouts.
message_market	The market the user selected for onboarding into Spotify Payouts as an ISO country code.

MobileDeviceSettings

Category: USAGE_DATA

This event contains information about a user's device settings in relation to receiving push notifications.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_device_language	This is a field which reports the language of the device.
message_is_screen_reader_on	This is a field which reports if the user's screen reader is turned on or off, as reported by the device.
message_has_push_notifications_enabled	This is a field used to determine if a user has allowed for push notifications as determined by their mobile device settings.
message_push_notifications_auth_status	This is a field used to determine if push messages are authorized by the user as determined by their mobile device settings.
message_push_notifications_settings	This is a field which reports the push notification settings, as reported by the application.

VideoPipelineEvent

Category: USAGE_DATA

This event is emitted when a change to a video for artists is made on the Spotify for Artists platform.

This event only corresponds to videos created by users who have their Spotify accounts connected to the Spotify for Artists platform.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_video_uri	The Uniform Resource Identifier (URI) of the video.
message_change_type	<p>The type of change related to a video and its metadata. Values can include: CREATED, UPDATED, DELETED.</p> <p>CREATED and DELETED directly correspond to user-initiated actions via Spotify for Artists when a user uploads or deletes a video.</p> <p>UPDATED may or may not be user-initiated, since we also have internal mechanisms at Spotify which update the video metadata when necessary</p>
message_creation_date	<p>The timestamp recorded when the video was created via the Spotify for Artists platform.</p> <p>This is formatted according to the Unix epoch time system (in milliseconds)</p>

message_last_modification_date	<p>The timestamp recorded when the video metadata was last modified.</p> <p>Modifications can occur due to user-initiated actions on the Spotify for Artists platform, as well as internal mechanisms at Spotify.</p> <p>This is formatted according to the Unix epoch time system (in milliseconds)</p>
message_status	<p>The current status of the video.</p> <p>Values can include: CREATED, PROCESSING, FAILED, COMPLETE, MODERATED, or DELETED</p>

AudioRouteSegmentEnd

Category: **USAGE_DATA**

This event contains information about audio routes. An audio route can for example be the a speaker, Apple Watch or mobile phone. Information is sent when the playback starts, route changes and on song end.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	A unique identifier of the active playback.
message_reason	The reason this event was triggered, start_playback/route_change/end_song.
message_current_route_name	Given name of the current route. e.g. "My speaker", "AppleWatch for Peter". If current route is the mobile phone itself, or accessory name is unavailable this will be null.
message_current_route_type	The type of the current route. eg. carAudio, bluetoothA2DP, headphones (iOS) - TYPE_BLUETOOTH_A2DP, TYPE_WIRED_HEADSET (Android).
message_previous_route_id	A unique identifier of the previous route, only sent on route_change and null otherwise.
message_previous_route_name	Given name of the previous route, only sent on route_change and null otherwise.
message_previous_route_type	The type of the previous route, only sent on route_change and null otherwise.

ExternalAccessoryRemoteError

Category: USAGE_DATA

Error reporting related to an external accessory connected to the Spotify app. Examples of external accessories are other apps, headphones, bluetooth speakers and cars.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_remote_session_id	The optional remote session identifier associated with a potential remote session.
message_error_domain	The domain of the error. Could be the feature emitting it, or passed from the underlying internal error.
message_error_description	Free text field for describing the error.
message_error_code	The unique error code of the error.
message_error_is_recoverable	Whether or not the error was recoverable. For instance, if the failed network request could be backed up with a cached response.
message_impression_id	The UBI impression ID this error is associated with.
message_action	The type of action. e.g. play, like, shuffle_enable.

AdFeedbackEvent

Category: USAGE_DATA

This event captures the ad-feedback received from a user for an ad per unique ad-impression. A user is able to produce multiple ad-feedback events per unique ad-impression.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_line_item_id	For GAM ads, this is the line item identifier. For SAS ads, this is the flight identifier. For PG ads, this can be one of several programmatic identifiers.
message_creative_id	For GAM and SAS ads, this is the creative identifier. For PG ads, this can be one of several programmatic identifiers.
message_ad_playback_id	This is a unique identifier for the ad break.
message_ad_id	This is a unique identifier for the ad.
message_advertiser	This is the advertiser name.
message_volume	This is the volume of the ad at the time of the event in the range of [0.0, 1.0].
message_progress	This is the progress of the ad at the time of the event in milliseconds.
message_format	This is the format of the ad, i.e., audio, video, banner, dummy.
message_event	This is the ad feedback event name, i.e., like, dislike_menu, cancel_like, cancel_dislike, like_lockscreen, dislike_lockscreen, dislike_relevance, dislike_explicit, dislike_acoustics, dislike_frequency, dislike_timing.

ListeningPartyJoinDevice

Category: **USAGE_DATA**

This event is emitted when a Spotify user joins a Listening Party on a mobile device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_party_uri	The Listening Party uniform resource identifier (URI).

AppleWatchBackgroundRefreshTask

Category: **USAGE_DATA**

This event contains information about background refresh tasks in the Apple Watch.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model

context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_type	The type of background refresh task. Possible values are application, urlsession, connectivity, intent, shortcut, snapshot.
message_identifier	The identifier of the background refresh task. The identifier is only available if the task was made by the Spotify app itself.
message_session_identifier	The unique identifier for this background refresh session.
message_state	The state of the background refresh, for example "start" or "end".
message_duration_ms	The duration of this background refresh in milliseconds.

MarqueeOptOutEvent

Category: **USAGE_DATA**

Marquee is a pop-up feature in the Music app where we promote new releases for the user. This feature gives the user the ability to opt-out from receiving Marquee entirely or from specific artists. This event is logged when a user clicks on an opt-out option. The event field describes which type of option was selected by the user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...

context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event	Describes the type of action the user took. The options can be optout_marquee (opt-out from Marquee), optout_artist (opt-out from the promoting artist), optout_cancel (cancel to back out of pop-up).
message_reason	Identifies the reason for opt out
message_artist	Identifies the artist Uniform Resource Identifier (URI) for the opt-out.
message_lineitem_id	Identifier of DFP line item. DFP (Double-click for Publisher) is the third party ad service we use to serve Ads.

AudioStreamingSettingsReport

Category: USAGE_DATA

This file contains records of messages that were sent each time a user changed settings related to audio streaming.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_default_play_bitrate_product_state	Flags whether the feature to let the user select bitrate is available.
message_user_selected_play_bitrate_cellular	Describes the selected bitrate in bits/second when playing audio on cellular, or -1 if no bitrate is selected, 0 means automatic.
message_user_selected_play_bitrate_wifi	Describes the selected bitrate in bits/second when playing audio on WiFi, or -1 if no bitrate is selected, 0 means automatic.
message_play_bitrate_cellular	Describes the preferred bitrate in bits/second used when playing audio on cellular, taking both overrides, preferences, device- and user account limitations into account.
message_play_bitrate_wifi	Describes the preferred bitrate in bits/second used when playing audio on WiFi, taking both overrides, preferences, device- and user account limitations into account.
message_allow_downgrade	Describes the enabled/disabled state of the settings switch that enables automatic audio quality downgrades.

OfflinePlayableCacheReport

Category: USAGE_DATA

This event is used to log the offline playability of cached tracks.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_num_tracks	Total number of playable tracks in the cache.

message_num_missing_files	The number of tracks that can't be played due to missing file data.
message_num_missing_metadata	The number of tracks that can't be played due to missing metadata.
message_num_expired	The number of tracks whose metadata was expired.
message_num_missing_in_audio_index	The number of tracks that can't be played due to an unknown track.
message_total_time	The wall clock time it took to load all tracks.
message_num_batches	The number of batches used to load all tracks.
message_num_previously_played	The number of tracks that have been previously played.

ProductDisplayedJS
Category: PAYMENT_DATA

This event is triggered every time a product, e.g. 'premium', 'premium-family' is displayed on the checkout site of the Spotify app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_checkout_product	This field identifies the product displayed on the checkout site of the Spotify app, e.g. 'premium', 'premium-family'.
message_marketing_campaign_id	This field identifies the marketing campaign associated with this checkout
message_referrer	This field identifies the page or view that linked to the page displaying the product. Either a URL or a string, e.g. 'pdp'.

LegacyPushNotificationDelivered**Category: USAGE_DATA**

Metric indicating that a push notification was received by a mobile client.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_push_id	Unique identifier of a push message.
message_campaign_id	Unique identifier of a push campaign.
message_target_uri	The URI (Uniform Resource Identifier) delivered by the push notification if it exists.
message_timestamp	Timestamp (in milliseconds) representing when the push arrived on the client.

SocialRadarDeviceHostFoundMatch**Category: USAGE_DATA**

This event is populated when a host of a Social Listening session successfully retrieved data about a token of another Spotify client indicating it can join a Social Listening session.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_token	A token is a random string generated by Social Radar backend. The token is different every time a user's device indicates it's ready to join a social listening session.
message_components	Components are features that token advertising can be used for, currently it includes social listening only

SocialConnectInviteNotificationCriteriaFailureV1

Category: USAGE_DATA

This event is triggered when an invite notification is not showing because the criteria was not met.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer

context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_jam_join_uri	Jam uri that the notification is inviting user for
message_has_no_jam_nearby	If a user has no Jam happening nearby.
message_app_is_on_foreground	If a notification was not shown because the app is on foreground
message_backend_visibility_is_false	If it was not shown because backend visibility flag was false
message_exception_validating_uri	If it was not shown because some error happened

PlaybackSettingsPersistedSetting

Category: **USAGE_DATA**

This file contains information about when changing playback settings, e.g. audio quality, playback speed, smart shuffle for content etc.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_client_version	Contains the software version of the device sending the command.
message_request_method	Request method used
message_device_descriptor	device_descriptor for device setting. Semicolon separated list of key-value pairs.
message_content_id	content_id, eg playlist etc
message_settings	Semicolon separated list of key-value pairs.
message_setting_type	Type of setting

SearchViewResponse
Category: USAGE_DATA

This event contains information about a Spotify user's search queries.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	The Country code sent by the client, i.e. the device type used by the Spotify application. The country code is presented in the ISO 3166-1 alpha-2 format.
message_platform	The platform sent by the client, i.e. the device type used by the Spotify application.
message_locale	The device locale i.e. the associated geographical region of the device.
message_query	The user's search queries.
message_timestamp	Timestamp presenting the number of milliseconds passed from 01-01-1970 sent by the client, i.e. the the device type used by the Spotify application.
message_candidate_uris	List of result URIs (Unique Resource Identifier) returned to the client, i.e. the device type used by the Spotify application.
message_top_recs_uris	List of top recommendations returned to the client, i.e. the device type used by the Spotify application.
message_user_agent	This field contains information on the Operating System, OS version, and app version. The UserAgent is in a string format.

ListeningPartyLeft
Category: USAGE_DATA

This event is emitted when a Spotify user leaves a Listening Party.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_party_uri	The Listening Party uniform resource identifier (URI).

RemoteDownloadsError

Category: **USAGE_DATA**

This event contains information about why a remote download has failed. Remote downloads allow Spotify users to use one device to trigger a download on another device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_context_uri	Unique identifier of the content that failed.

CloudPlaybackClientInstanceConfiguration

Category: **USAGE_DATA**

CloudPlaybackClientInstanceConfiguration events are logged on behalf of Spotify applications that are supported by the cloud-playback backend service. These events are logged when the application registers itself to the cloud-playback backend service, and the information provided is used in order to support troubleshooting of these applications

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

message_client_instance_id	The identifier of the client instance.
message_brand	Brand of the device client is running on.
message_model	Model of the device client is running on
message_platform_string	The string representation of the client platform. If it is not present we should fall back to "Spotify <brand> <model>".
message_client_version	Version of the client integrated with Cloud Playback.
message_client_type	Type of the client eg. COMPUTER, SMARTPHONE, etc.
message_push_channel_enabled	Flag describing if client supports push messages
message_user_agent	UserAgent for web-based clients.
message_user_product	The product attributes provided by user-account service.
message_effective_license	Effective license provided by device-capabilities service.
message_ip_address	This field contains the IP address the registration was made from
message_registered_on_tp	This field contains a boolean that indicates if the device was registered on TP or not
message_client_version_string	The client version represented as [<component>:<version>; ...]
message_is_employee	This field contains a boolean that indicates if the user is an employee or not

PlaybackSettingsCoreOperation

Category: **USAGE_DATA**

This event contains information about all core playback settings operations (file read/write, backend fetch, in-memory update). It is used to monitor, debug, and improve the reliability of playback settings on all core platforms.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_operation	The type of operation (file_read, file_write, backend_fetch, etc.)
message_result	success or failure
message_setting_type	user or content
message_retry_count	Number of retry attempts (if applicable, e.g. for backend fetch)
message_duration_ms	Duration of the operation in milliseconds (if measured)
message_error_message	Error message if the operation failed
message_content_id	Content ID (for content settings)
message_settings	Key-value string of settings involved in the operation
message_timestamp	Timestamp of when the operation was performed (ISO 8601 or UNIX ms)

ShortlinkOpenAttempt

Category: USAGE_DATA

Event sent when attempting to open a shortlink, before resolution.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_shortlink_session_id	UUID for tracking correlation between shortlink events.
message_original_link	Original shortlink URL that was requested to be opened.

CPHostedFlowHelpViewAction

Category: USAGE_DATA

Corresponds to the interaction of the user attempting to view a specific help section for Spotify Payouts

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_help_section_title	The title of the help section.
message_container_page	The page in which the help section was viewed.

TasteOnboardingInference

Category: USAGE_DATA

Information about taste items (e.g. artists, shows) exposed to a user during taste onboarding. This information can be used to determine the quality of the recommendations.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_session_id	Identifier used to correlate all events of one taste onboarding session.
message_country	The country the user is connected from.
message_client_platform	The application platform the user is connected from.
message_revision	The client version.
message_step	Name of onboarding step.
message_entities	Entities (e.g artists, shows) presented to the user in taste onboarding.

AdRequestServiceProgrammaticEvent

Category: USAGE_DATA

This event is emitted when reaching an ad break in the Spotify app. It logs the messages from the Ad Request Service.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_timestamp_ms	Time at which the programmatic request was made.
message_latency_ms	Latency of the programmatic request in milliseconds.
message_ad_system	Ad system field from the programmatic VAST. Often the programmatic provider name.
message_request_id	Unique identifier for the ARS request, assigned by Spotify Ad Service.
message_intermediate_latencies	List of latencies for each programmatic request in the chain of redirects.
message_ad_id	Ad identifier field from the programmatic VAST.
message_intermediate_ad_systems	List of intermediate programmatic ad systems i n the chain of redirects.
message_ad_title	Ad title field from the programmatic VAST.
message_redirect_count	Number of redirects in the chain of programmatic requests.
message_intermediate_urls	Intermediate Uniform Resource Locators (URLs) in the chain of programmatic requests.
message_programmatic_request_id	Programmatic request identifier for the ad.
message_inline_vast_id	Item identifier for VAST.

S4PUserLanguage

Category: **USER_DATA**

This event is used to log the language settings of the Spotify for Creators app or website.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).

context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_language	The user's language device setting

PlaybackError

Category: **USAGE_DATA**

This file contains information about the signals sent any time the Spotify app encountered errors while playing audio (for example, failure to interpret the downloaded audio data).

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_file_id	ID of the file.

message_playback_id	ID of the unique playback.
message_track_id	URI (Uniform Resource Identifier) of the track.
message_bitrate	This field describes the bitrate of the played song in bits/s.
message_error_code	Internal core error code.
message_fatal	This field confirms true if this is an unrecoverable error.
message_audiocodec	Type of audio encoding.
message_external_track	This field confirms true if the track audio data is not hosted by Spotify, but instead retrieved from a third party, for example a podcast provider.
message_position_ms	The position in ms from track start when the error occurred.

AppleWatchAlwaysOn

Category: USAGE_DATA

This event logs information about when the Spotify app is running in Always On display mode.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.

message_display_state	Whether the Always On display is active or not. True if the event was triggered by the display moving to Always On mode, and false if the event was triggered by the display returning to normal mode.
message_current_uri	The URI of the view that is, or has been in always on mode.

TvappSessionFeaturesEnabledState

Category: USAGE_DATA

TV App - Session Features Enabled State: Which features are enabled / disabled on a given session of the TV Application. This help us to understand the reach of each togglable feature.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_video_enabled	Indication of whether the current TV App session will play video on media that supports it (ie. video podcasts). True if the session has video enabled, false otherwise.
message_voice_enabled	Indication of whether the current TV App session has voice input enabled for searches, playback commands, etc. True if the session has voice enabled, false otherwise.
message_system_extra_info	A string that provides extra info, such as firmware version, build version, etc, regarding the OS the TV App is running on. This value varies a lot from OS to OS, but is meaningful inside datasets that have the same os context. This can be used to understand if a given subset of devices has problems using some features.

PurchaseSuccessPageEvent

Category: USAGE_DATA

This event is emitted when reaching the "purchase successful" page when starting a Spotify subscription.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_action	This field contains a string describing the type of event.

message_order_ref	Purchase order reference.
message_market	The user's market.
message_is_redirected	This field contains boolean field describing whether or not the user is redirected from the success page.
message_redirect_url	URL to which the user is being redirected from the success page.
message_redirect_search_params	Redirect search parameters.
message_referrer	String identifier of the last page the user was on before the success page.
message_order_id	Purchase order id.

AlarmClockWarmupEvent

Category: **USAGE_DATA**

to track alarm clock warmup event which is an event that occurs during the "warmup" of the Spotify app before a clock alarm is about to play

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_event_type	Event type.

message_warmup_type	Warmup type.
message_context_uri	Playlist context URI.
message_token_expiration_time	Auth token expiration time.
message_token_has_expired	True if token has expired.
message_token_expires_before_next_hour	True if token expires before next whole hour.
message_token_expiration	Auth token expiration state. Possible Values: 'HAS_EXPIRED', 'EXPIRES_BEFORE_NEXT_HOUR', 'EXPIRES_AFTER_NEXT_HOUR', 'UNKNOWN'.

KidsSearchViewResponse

Category: **USAGE_DATA**

This event contains information related to users search views in the Spotify Kids app.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_country	Country of the user.
message_platform	Platform used by the user when performing a search event.
message_locale	Locale of the user.
message_query	Search query performed by the user.
message_top_result_uri	Uniform Resource Identifier (URI) of the generated top result returned to the user.
message_track_uris	List of the track uniform resource identifiers (URIs) returned to the user following a search query.
message_playlist_uris	List of the playlist uniform resource identifiers (URIs) returned to the user following a search query.
message_artist_uris	List of the artist uniform resource identifiers (URIs) returned to the user following a search query.
message_album_uris	List of the album uniform resource identifiers (URIs) returned to the user following a search query.

message_kids_category	Kids category of the search request. It can be either "Kids Appropriate" (audio for children in older category) or "Strictly Kids" (audio for children in younger category).
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NewLoginNotificationSent

Category: **USAGE_DATA**

Email about a new login was sent to the user.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_device_id	User Device identifier.
message_email	Email to which Spotify sends a notification.

AccessoryAutoPull

Category: **USAGE_DATA**

This event contains information about devices pulling the context automatically when the user connects headphones to their device.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device

context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_previous_connected_device_id	The Unique identifier of the device where the user was playing remotely, before plugin some accessory which triggered the auto-pull.
message_app_state	This field contains the state of the mobile app when the auto-pull occurred. E.g "background", "foreground".
message_playback_state	This field contains the state of the playback when the auto-pull occurred. E.g "paused", "playing".
message_accessory_type	This field contains the type of the accessory which triggered the auto-pull. E.g. "bluetooth", "wired", "airplay"

StutterPrediction

Category: **USAGE_DATA**

This event collects predictions about the highest bitrate that can be used with the Spotify service without experiencing any network stutter.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_prediction_id	Identifier of the prediction. Can be joined with the AudioFileSelection event to link suggested bitrate with actual bitrate selection and playback.
message_estimated_max_bitrate	The highest recommended bitrate for a stutter free experience.
message_model_deployment	The group of models this prediction was made from, i.e. 'production' or 'shadow'

LocalFilesSourceEvent

Category: **USER_DATA**

This field contains information about changes to the client's local files sources.

item name	item description
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context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_id	Identifier of the source (name of source or folder path).

message_event	The event that occurred, e.g. source-added
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PlayedStateApplied
Category: USAGE_DATA

This event provides information on when a track is decorated with played state information for a given user and Playback ID.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_user_agent	This field contains information on the Operating System, OS version, browser, and browser version. The UserAgent is in a string format.
context_application_version	This field provides information on the application version.

context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_receiver_service_timestamp	This field describes the timestamp recorded when the Spotify Server received the event. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
context_device_manufacturer	The device manufacturer
context_device_model	The device model
context_device_type	High level device type, e.g. "tablet" "mobile" "desktop" "speaker", etc...
context_os_name	This field describes the name of the Operating System on the device.
context_os_version	This field describes the version of the Operating System on the device
context_application_version	This field provides information on the application version.
context_conn_country	This field describes the country where the connection originated from. The country is formatted as an ISO-3166-1 alpha-2 country code.
message_playback_id	Identifier of the unique playback the PlayedStateApplied event was associated with.
message_content_uri	Played item content URI
message_client_timestamp	The client time at which the event was created
message_play_position	Play position that is decorated

SocialConnectJoinRequestExpired

Category: USAGE_DATA

This event occurs when a join request to a jam session expires before the host accepts or rejects it.

item name	item description
context_time	This field describes the timestamp recorded when the event was created by the client. This timestamp is recorded in Unix time (Unix time is a system for describing a point in time. This is the number of milliseconds that have elapsed since 00:00:00 Thursday, 1 January 1970).
message_creation_timestamp	This field describes the timestamp when the join request was created, in milliseconds