

Thank you for your patience while we gathered your data. This file contains your entire streaming history data for the life of your account.

Your privacy and the security of your personal data is, and will always be, enormously important to us. Please also consult [GDPR Article 15 Information](#) online resource for information Spotify is required to provide about its processing of your personal data under Article 15 of the GDPR.

*Each stream in the file begins with **{"ts"**.*

Here is an example of one end_song streaming data:

```
{
  "ts": "YYY-MM-DD 13:30:30",
  "username": "_____",
  "platform": "_____",
  "ms_played": _____,
  "conn_country": "_____",
  "ip_addr_decrypted": "____.____.____.____",
  "user_agent_decrypted": "_____",
  "master_metadata_track_name": "_____",
  "master_metadata_album_artist_name": "_____",
  "master_metadata_album_album_name": "_____",
  "spotify_track_uri": "_____",
  "episode_name": "_____",
  "episode_show_name": "_____",
  "spotify_episode_uri": "_____",
  "reason_start": "_____",
  "reason_end": "_____",
  "shuffle": null/true/false,
  "skipped": null/true/false,
  "offline": null/true/false,
  "offline_timestamp": "_____",
  "incognito_mode": null/true/false,
}
```

Here is an example of one end_video streaming data:

```
{
  "ts": "YYY-MM-DD 13:30:30",
  "username": "_____",
  "platform": "_____",
  "ms_played": _____,
  "conn_country": "_____",
}
```

```

"ip_addr_decrypted": "____.____.____.____",
"user_agent_decrypted": "_____",
"master_metadata_track_name": _____,
"master_metadata_album_artist_name": _____,
"master_metadata_album_album_name": _____,
"spotify_track_uri": _____,
"episode_name": "_____",
"episode_show_name": "_____",
"spotify_episode_uri": _____,
"reason_start": "_____",
"reason_end": "_____",
"shuffle": null/true/false,
"skipped": null/true/false,
"offline": null/true/false,
"offline_timestamp": _____,
"incognito_mode": null/true/false,
}

```

The following table explains the fields:

Field	Contains
ts	This field is a timestamp indicating when the track stopped playing in UTC (Coordinated Universal Time). The order is year, month and day followed by a timestamp in military time
username	This field is your Spotify username.
platform	This field is the platform used when streaming the track (e.g. Android OS, Google Chromecast).
ms_played	This field is the number of milliseconds the stream was played.
conn_country	This field is the country code of the country where the stream was played (e.g. SE - Sweden).
ip_addr_decrypted	This field contains the IP address logged when streaming the track.
master_metadata_track_name	This field contains the user agent used when streaming the track (e.g. a browser, like Mozilla Firefox, or Safari)
master_metadata_album_artist_name	This field is the name of the artist, band or podcast.
master_metadata_album_album_name	This field is the name of the album of the track.

spotify_track_uri	<p>A Spotify URI, uniquely identifying the track in the form of “spotify:track:<base-62 string>”</p> <p>A Spotify URI is a resource identifier that you can enter, for example, in the Spotify Desktop client’s search box to locate an artist, album, or track. To find a Spotify URI simply right-click (on Windows) or Ctrl-Click (on a Mac) on the artist’s or album’s or track’s name.</p>
episode_name	This field contains the name of the episode of the podcast.
episode_show_name	This field contains the name of the show of the podcast.
spotify_episode_uri	<p>A Spotify Episode URI, uniquely identifying the podcast episode in the form of “spotify:episode:<base-62 string>”</p> <p>A Spotify Episode URI is a resource identifier that you can enter, for example, in the Spotify Desktop client’s search box to locate an episode of a podcast. To find a Spotify Episode URI simply right-click (on Windows) or Ctrl-Click (on a Mac) on the artist’s or album’s or track’s name.</p>
reason_start	This field is a value telling why the track started (e.g. “trackdone”)
reason_end	This field is a value telling why the track ended (e.g. “endplay”).
shuffle	This field has the value True or False depending on if shuffle mode was used when playing the track.
skipped	This field indicates if the user skipped to the next song
offline	This field indicates whether the track was played in offline mode (“True”) or not (“False”).
offline_timestamp	This field is a timestamp of when offline mode was used, if used.
incognito_mode	This field indicates whether the track was played in incognito mode (“True”) or not (“False”).

If you need further help understanding your data or have any privacy related questions, please reach out to us at privacy@spotify.com

We hope you continue enjoying listening to music on Spotify!

All the best,

The Data Protection Office at Spotify