|  |  |  |
| --- | --- | --- |
| **index.html**  **CAUTION: Do not change segment ID or source text**  **MQ971010 e44348fa-adfe-4a00-9858-1da81d9fb814** | | |
| **ID** | **English (United States)** | **Chinese (Taiwan)** |
| 1  fc7b95fa-568c-48fe-a5ef-f07aabb29df2 | --- title: | --- title: |
| 2  7a5cacc5-9817-4d90-afce-d1c7c0dd3fea | Administering Accounts description: | 管理帳戶說明： |
| 3  93ab4cda-796e-48e6-b0c7-c67b3637fdd9 | Learn how to manage Live account settings. parent: | 了解如何管理真實帳戶設置。父母： |
| 4  90dbac5a-dac7-4f46-83bb-ea38ec139fcf | Home --- | 家 - - |
| 5  5031350f-6a62-49ac-8fac-61a1714f2569 | \{\{ page.title }} | \{\{ page.title }} |
| 6  6c09875f-d52d-45df-95f8-5dae24158e5a | \{\{ page.description }} | \{\{ page.description }} |
| 7  a223359c-c7d3-475e-bb95-24f3a4e24bdb | Topics in this section | 本節中的主題 |
| 8  d725ed6c-6708-43e9-9d03-d82874a947f0 | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} |
| 9  4a2349ab-6bc3-4bcc-b9ac-f8b29843dfd0 | [1}\{\{ entry.name }}{2] \{% if entry.docs %} | [1}\{\{ entry.name }}{2] \{% if entry.docs %} |
| 10  a95448b6-a1d6-4cad-9f7c-fd70a1a47319 | \{% for subentry in entry.docs %} | \{% for subentry in entry.docs %} |
| 11  7d88014e-9d65-4590-b95b-6601aa827d39 | [1}\{\{ subentry.name }}{2] | [1}\{\{ subentry.name }}{2] |
| 12  d73c7e2c-8fa7-475e-a5f8-896fb5261618 | \{% endfor %} | \{% endfor %} |
| 13  3fb588ed-f3f4-4c5d-8c00-630655efacca | \{% endif %} | \{% endif %} |
| 14  00bb1123-01eb-4802-b888-e15f54d30be7 | \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} |
| **standard-live-ingest-profiles.html**  **MQ971010 7217837e-8ab1-4b7a-a44f-d20ff926ed71** | | |
| 1  d052dd4d-fc49-4405-b863-38c5a9b1bfba | --- title: | --- title: |
| 2  a601b643-d864-4ef9-be8f-4e5b5b39b587 | Standard Live Ingest Profiles parent: live-admin --- | 標準Live Ingest Profiles父級：live-admin- |
| 3  334e8b89-4efe-46f7-85d2-8ccd9c50f0c3 | Standard Live Ingest Profiles | 標準實時攝取配置文件 |
| 4  de6410f2-e393-4613-a774-c94d7b6833e9 | In this topic, you will learn about the properties of the standard Live ingest profiles that are provided with the Live module. | 在本主題中，您將了解Live模塊隨附的標準Live Ingest配置文件的屬性。 |
| 5  74c2efce-a8a5-49a2-9db2-970635153950 | Introduction | 介紹 |
| 6  19dbc123-cc79-4d20-b362-8fd902d2e888 | When creating live events using the Live module, you must select a Live ingest profile which determines the number and quality of the renditions created by Brightcove Live. | 使用“實時"模塊創建實時事件時，必須選擇一個“實時攝取"配置文件，該配置文件確定Brightcove Live創建的演繹的數量和質量。 |
| 7  7cba29c8-5f52-45ed-ab94-d614da4a3fe4 | This topic provides detailed information on each of the Standard Live ingest profiles. | 本主題提供有關每個Standard Live攝取配置文件的詳細信息。 |
| 8  fdf2624d-b182-40cc-8484-9ec601d324c3 | Notes: | 筆記： |
| 9  890b2bee-9590-43e1-bc96-b02c08655ed7 | For jobs created through the Live API, you cannot currently specify an ingest profile, but must instead define the output characteristics. | 對於通過Live API創建的作業，當前無法指定攝取配置文件，而必須定義輸出特徵。 |
| 10  7ed24d0f-4bec-45e2-98d8-07de0e3ab7e0 | These profiles are used specifically when creating live events. | 這些配置文件專門用於創建實時事件。 |
| 11  858ac0f4-bdbf-4665-986c-f4c6aad84958 | They are not used when uploading videos to Video Cloud. | 將視頻上傳到Video Cloud時不使用它們。 |
| 12  529163b2-5c3f-4b16-911e-51d1a5a52839 | It is also possible to create your own custom Live ingest profiles. | 也可以創建自己的自定義實時攝取配置文件。 |
| 13  a54a45f6-f136-464d-9e72-c403391a4548 | For information, see [1}Creating Custom Live Ingest Profiles{2]. | 有關信息，請參閱[1}創建自定義實時攝取配置文件{2]。 |
| 14  f096dc32-386a-400f-812a-f451961c2890 | Document data | 文件資料 |
| 15  a158995d-2120-4e13-9945-eb4d021e9433 | Notes: | 筆記： |
| 16  dedccfba-303c-4a77-a8e4-f4403114e00e | This page is built using live data from the API; it may take a minute to fully load. | 該頁面是使用API中的實時數據構建的；可能需要一分鐘才能完全加載。 |
| 17  184535ff-e60d-4b66-b206-398f8ef75d75 | Standard profiles may [1}not{2] be edited - if you want a modified version, you will need to [3}create a custom profile{4]. | 標準配置文件可能[1}不是{2]進行編輯-如果您想要修改的版本，則需要[3}創建一個自定義配置文件{4]。 |
| **fields-custom-live-ingest-profiles.html**  **MQ971010 ef2057af-aa21-4168-b864-5e6384fec664** | | |
| 1  827ee4ff-59e8-4270-9c08-c425200e711b | --- title: | --- title: |
| 2  12a7c7e4-0bcc-46f3-b714-c87838b39008 | Fields for Custom Live Ingest Profiles parent: | “自定義實時提取配置文件"字段的父字段： |
| 3  8d24c44b-4f98-452d-ae29-a255acdb6572 | Administering Accounts --- | 管理帳戶- |
| 4  b7fd9241-eaa8-44fe-b2a3-21acb114adbe | Fields for Custom Live Ingest Profiles | 自定義實時提取配置文件的字段 |
| 5  2a86836b-5afe-4724-bb38-f622f5784516 | This topic provides a reference for the fields used in ingest profiles for Live. | 本主題為Live的攝取配置文件中使用的字段提供參考。 |
| 6  49807625-0469-4e0c-a846-0207083ffd87 | Profile fields | 個人資料欄位 |
| 7  fd8d73d7-6c22-44aa-b12e-b64d1ef824b4 | Property | 財產 |
| 8  616459b8-27a7-454b-9f09-902d207cebcd | Type | 類型 |
| 9  1a213966-437e-460b-b50c-5092e3af1f9d | Description | 描述 |
| 10  276890ac-75eb-4980-98cd-b41dc08a0b50 | Default | 默認 |
| 11  0b4b986e-cb53-44c7-8959-ffb8b29b585d | [1}[2]{3] | [1}[2]{3] |
| 12  7f34655a-e7f8-41d3-b4b5-bdfb1e307e14 | integer | 整數 |
| 13  92609848-d945-492f-8287-569d8c47cea9 | The [1}[2]{3] account id | 這[1}[2]{3]帳戶ID |
| 14  9df5d329-5f54-4954-8318-6cc48911583c | none | 沒有任何 |
| 15  2885e9ab-1f92-44de-bb5a-d86b2a5a4bbe | [1}[2]{3] | [1}[2]{3] |
| 16  ddd98832-62ed-4651-86ce-78b71c4add53 | string | 細繩 |
| 17  cebd3228-05a3-41e8-84f0-1d67f0853aa1 | The profile name - must be unique within the account | 個人資料名稱-在帳戶中必須唯一 |
| 18  da3660b6-e3df-4e17-98a1-aad4434b46dc | none | 沒有任何 |
| 19  74fe01f6-3ba2-4a18-97b6-8dce7c2a70a9 | [1}[2]{3] | [1}[2]{3] |
| 20  8a737c2b-41ab-47f6-be87-f97f69990c9c | string | 細繩 |
| 21  fb9bc647-2811-49dd-a2dd-52790870e214 | The a display name for the profile to appear in the Studio Admin page - may be the same as [1}[2]{3], but should be descriptive to help users understand the intended use for the profile | 用於顯示在Studio管理員頁面中的配置文件的顯示名稱-可能與[1}[2]{3]，但應具有描述性，以幫助用戶了解配置文件的預期用途 |
| 22  d19ef777-1a65-497f-acd0-3f51c230fdac | none | 沒有任何 |
| 23  c845f98c-6b23-4f2a-876e-e77bbc75952c | [1}[2]{3] | [1}[2]{3] |
| 24  c14cbe56-2c34-45d0-a8d6-c77c6f264122 | string | 細繩 |
| 25  55853df4-89aa-4cae-bf44-8c95d2886949 | The profile description | 資料描述 |
| 26  5ee355f3-6a9e-40c4-8d7a-627ce6b8529e | none | 沒有任何 |
| 27  3bbc0be5-1b25-4c92-b511-9c38bfef2fb4 | [1}[2]{3] | [1}[2]{3] |
| 28  e79a317d-8296-4b34-a173-3ad247e6a914 | integer | 整數 |
| 29  86e20e1a-a35a-4a24-8c2a-de0781661d16 | Set this to [1}[2]{3] to make the profile show up in the Live Module | 設置為[1}[2]{3]使配置文件顯示在實時模塊中 |
| 30  c6ce96bf-1172-4d23-972a-6fcc22685f04 | none | 沒有任何 |
| 31  aa6e16a8-1e4d-43bf-9f68-ae16ab82e3b2 | [1}[2}[3]{4]{5] | [1}[2}[3]{4]{5] |
| 32  edd45f1f-0d5c-401e-b053-0acaec34dafa | array | 大批 |
| 33  5ccf25ac-bd26-4379-8f75-acea1ef5d4b3 | Array of rendition objects | 再現對像數組 |
| 34  a05e0a22-bbc3-480d-ab40-9d531ee664d5 | \[] | \[] |
| 35  145f135f-182e-4b6b-88f4-286d11aac38a | [1}[2]{3] | [1}[2]{3] |
| 36  7013b8eb-669f-4491-a8ff-38c5510f5724 | array | 大批 |
| 37  f5306abe-b52b-4470-a99f-0988c0452fa8 | Array of DRM packages - currently, DRM is not supported, so this should always be an empty array | DRM軟件包數組-當前不支持DRM，因此該字段應始終為空數組 |
| 38  177d6e43-1a44-4d59-b7de-f2c4591c09af | \[] | \[] |
| 39  e5eec0aa-e8aa-4c13-8896-cfb29f2dd30e | Rendition fields | 渲染字段 |
| 40  9b1510f6-d0a3-494f-9d41-3d207e6ee9b2 | The tables below show fields that can be used in the request body for updating live ingest profiles. | 下表顯示了可在請求正文中用於更新實時提取配置文件的字段。 |
| 41  4ca6f224-fa39-45ee-b1b1-b46262f844b1 | Property | 財產 |
| 42  7ca576bd-1dc6-40a2-9235-dcd9b71a99e3 | Type | 類型 |
| 43  c612de99-cb5e-4818-b756-7a37bd3bcc09 | Description | 描述 |
| 44  8e84344b-f55a-41e3-97bd-2507e73170e7 | Default | 默認 |
| 45  c7b6b454-3f94-4ff8-a8da-1744642ac638 | [1}[2]{3] | [1}[2]{3] |
| 46  9264c9e5-ebbf-486a-b708-93bf8f683c0d | integer | 整數 |
| 47  8a2e20e4-055c-44dd-a253-0123cd0fae07 | audio bitrate in kbps (min: 16, max: 1024) | 音頻比特率（kbps）（最小值：16，最大值：1024） |
| 48  1db407c5-eff1-4007-b14a-89858b763ade | match source | 匹配來源 |
| 49  a7b6995b-ff6f-4dc9-b814-4da208b2be9b | [1}[2]{3] | [1}[2]{3] |
| 50  f86c9834-8c4e-4a27-88fe-e43e7f891931 | string | 細繩 |
| 51  20767695-6244-4a3d-bb85-048e10024dcf | Audio codec - [1}[2]{3] | [1}[5]{3] | 音頻編解碼器- [1}[2]{3] | [1}[5]{3] |
| 52  c83eff6d-c808-46fb-ae46-a4d66ba9233f | Determined by the format or profile< - in most cases, [1}[2]{3] will be best/td> | 由格式或配置文件決定<-在大多數情況下，[1}[2]{3]最好/ td> |
| 53  25b1bcc8-2fd2-4f0a-8782-d596a39ebebf | [1}[2]{3] | [1}[2]{3] |
| 54  ba8ae627-3e86-4011-96c5-001bd4ab72f4 | integer | 整數 |
| 55  3a25f147-4c81-4f4e-a42e-d44bce6ffe1e | in kbps, the max bitrate fed to the decoder via a buffer | 以kbps為單位，通過緩衝區饋送到解碼器的最大比特率 |
| 56  a948745d-5c4f-4999-9bee-00ae14754d23 | none | 沒有任何 |
| 57  f9d5a466-a8a9-4ba7-8b28-7f3ac1c83d67 | [1}[2]{3] | [1}[2]{3] |
| 58  14af0c03-a5fd-47e5-9a13-504504cf1db1 | integer | 整數 |
| 59  649e3840-e6a9-4c8d-b2e1-754c1cc0996c | in kbps, the size of the buffer fed to the decoder when using a [1}[2]{3] | 以kbps為單位，當使用[1}[2]{3] |
| 60  613a9740-3d70-4ea9-9ab5-d592125a3a73 | none | 沒有任何 |
| 61  ea7353e5-ef94-4cc5-9264-2d85c617a3b1 | [1}[2]{3] | [1}[2]{3] |
| 62  061cfc48-c3de-44e8-a9d5-f01fdbfe3b7d | number | 數字 |
| 63  2b072f45-df20-484a-827c-5d009c46b4fe | Forces a keyframe every X frames, but still allows additional keyframes for scene cut, etc. | 每X幀強制設置一個關鍵幀，但仍允許用於場景切換等其他關鍵幀。 |
| 64  7c746b11-c78a-45f3-9e48-ef56fbb69b15 | none | 沒有任何 |
| 65  8f61387a-f384-47e1-bc8d-aa69bfa18512 | [1}[2]{3] | [1}[2]{3] |
| 66  86bb6f0a-d804-44e5-969b-396c05157de7 | string | 細繩 |
| 67  4a5e9ae0-79f9-40b2-b6f9-4555f8c9ecf7 | Video format - [1}[2]{3], [1}[5]{3], [1}[8]{3] | 影片格式- [1}[2]{3]，[1}[5]{3]，[1}[8]{3] |
| 68  7df1ac49-c8b3-4c8e-b56a-6313c386117b | none | 沒有任何 |
| 69  682b1074-5589-4450-b238-4ed9549cc451 | [1}[2]{3] | [1}[2]{3] |
| 70  c8a2bc3f-02ea-42cb-b93a-5c469b49a768 | string | 細繩 |
| 71  67cedf4c-c386-44ae-a5cb-18dcb674fa78 | H.264 has three commonly-used profiles: [1}[2]{3] (lowest), [1}[5]{3], and [1}[8]{3].[10}[11}[12}\[1-5]{13]{14]{15] | H.264具有三種常用的配置文件：[1}[2]{3]（最低），[1}[5]{3]， 和[1}[8]{3]。[10}[11}[12} \[1-5]{13]{14]{15] |
| 72  bb9e0d61-3942-43ec-b3d0-4aaf3aa3bc9a | [1}[2]{3] | [1}[2]{3] |
| 73  db269fe5-17e3-4438-9e41-0ecc7d9ad75f | [1}[2]{3] | [1}[2]{3] |
| 74  dde864f0-4af2-4f00-a656-a7445f0e993f | boolean | 布爾值 |
| 75  53fa34aa-fbb3-4079-81ba-b1228e041ece | Time segments optimized for HLS - only applies to HLS output | 針對HLS優化的時間段-僅適用於HLS輸出 |
| 76  bf295bc8-a14a-4d79-8805-4c076da782d2 | none | 沒有任何 |
| 77  92319184-30cc-4df0-9d66-52b3cba31175 | [1}[2]{3] | [1}[2]{3] |
| 78  c97f9bc3-47fb-47c5-b82a-c9d1f5293662 | integer | 整數 |
| 79  9d19fdea-9703-41b9-bdf3-b42b2b53f571 | Maximum number of frames between keyframes | 關鍵幀之間的最大幀數 |
| 80  1f30c595-bc1c-4766-aef3-8547632f2bc6 | [1}[2]{3] | [1}[2]{3] |
| 81  ab94918f-ae3c-4831-b8ef-1629d7ceca0f | [1}[2]{3] | [1}[2]{3] |
| 82  bfec2ef0-f995-4c19-8c36-9d1d02866c7e | float | 漂浮 |
| 83  036591c9-cfc1-42a5-912b-6237b3269680 | Maximum keyframes per second | 每秒最大關鍵幀 |
| 84  eac20ce3-fe07-4400-aa8d-337a56adb981 | [1}[2]{3] of 250 | [1}[2]{3]共250 |
| 85  c768caca-7678-4c68-b6c8-0e4ab180d626 | [1}[2]{3] | [1}[2]{3] |
| 86  f75ade16-9991-4a7e-b420-73cce9420ad0 | string | 細繩 |
| 87  b82d5865-07aa-403c-a628-ce41445b07be | Image type for image renditions - [1}[2]{3] or [1}[5]{3] | 圖像再現的圖像類型- [1}[2]{3]或者[1}[5]{3] |
| 88  ac16adf6-78fa-40a1-904c-8d452fb0c1bd | none | 沒有任何 |
| 89  8223f97c-0330-434b-b622-06d6e60f2010 | [1}[2]{3] | [1}[2]{3] |
| 90  391c3206-5678-43f4-af86-a11d68d16999 | boolean | 布爾值 |
| 91  105c6338-76b2-4c4b-b79b-bc7a70d1b490 | whether this will be live video stream | 這是否將是實時視頻流 |
| 92  152f1963-428b-4924-8049-9f54bc66446a | none | 沒有任何 |
| 93  e95e355f-cafb-479d-a88f-9e3c54724889 | [1}[2]{3] | [1}[2]{3] |
| 94  677ad7f4-77cc-435d-8207-658fd5237c67 | integer | 整數 |
| 95  f49049d5-90ab-4425-a1be-c8130e192ef8 | Duration of stream to keep available for LiveDVR delivery in seconds | 流的持續時間，可在幾秒鐘內保持可用於LiveDVR交付 |
| 96  0d8b44c9-fb0d-4bbb-9ed3-f174d2b1bc85 | [1}[2]{3] | [1}[2]{3] |
| 97  94a19915-6f9b-45da-8454-bdd556f73301 | [1}[2]{3] | [1}[2]{3] |
| 98  5ae6424c-bfdc-440f-acbb-d6031afb5bfb | integer | 整數 |
| 99  be300c2b-0795-4704-ace3-aec26ba6b43d | in kbps, 123 = 123kbps - h264 only | 以kbps為單位，123 = 123kbps-僅適用於h264 |
| 100  2fd5d0f1-90cf-48e2-9411-244a3e8ae925 | none | 沒有任何 |
| 101  e3507087-99b9-4bce-9aa2-29d788d03248 | [1}[2]{3] | [1}[2]{3] |
| 102  646d837e-1d7c-4005-a0ec-1cac386b6b29 | float | 漂浮 |
| 103  1b6016b4-4334-447e-9b96-f0ba661c1994 | limits the [1}[2]{3] rather than sets it. | 限制[1}[2]{3]而不是設置它。 |
| 104  af51b304-df72-49ba-849b-6193a8f85714 | Should be set to 30 unless your account has been enabled by Support for 60 FPS | 除非您的帳戶已被支持60 FPS啟用，否則應將其設置為30 |
| 105  86be49b9-b244-428f-ba4c-7b4deb1d7c90 | none | 沒有任何 |
| 106  a17a1c33-09e2-4700-8b0d-f6c585935091 | [1}[2]{3] | [1}[2]{3] |
| 107  33ce804a-1e7d-4f70-ab50-a6d92a787575 | string | 細繩 |
| 108  97aa1213-fd9a-4d8a-bbac-780f778c8ba8 | [1}[2]{3] or [1}[5]{3] | [1}[2]{3]或者[1}[5]{3] |
| 109  86a24aae-eb7d-4b1a-9faa-d823b0b19f4d | none | 沒有任何 |
| 110  65b9e68e-7014-421f-95c6-f7bb7e1a092f | [1}[2]{3] | [1}[2]{3] |
| 111  e1cd4ac3-fc60-41cd-bbbf-cf10b55c1838 | integer | 整數 |
| 112  9859ad46-577a-4574-9b19-6816f0bcea84 | in kbps, 123 = 123kbps (min: 64, max: 10000) | 以kbps為單位，123 = 123kbps（最小值：64，最大值：10000） |
| 113  7814acba-e4b9-41c4-9f60-9c1fcb0262f9 | none | 沒有任何 |
| 114  ba0975b5-06c2-40ac-825b-daa8cc178715 | [1}[2]{3] | [1}[2]{3] |
| 115  3e6f10b5-fd22-43ee-943e-97d273400568 | string | 細繩 |
| 116  2fa5819c-ac56-4593-b5ed-050788ca2bfb | e.g. h264, ts | 例如h264，ts |
| 117  a630544f-d5e1-4584-b4d3-91242ae93271 | Determined by the format or profile | 由格式或配置文件確定 |
| 118  e2fd753c-6470-47ef-8a76-3e8b917f46d2 | [1}[2]{3] | [1}[2]{3] |
| 119  59ee4bbc-2d74-4b1c-9f52-119893bcf9f1 | integer | 整數 |
| 120  3d0a42e8-fb11-4e88-ba2e-1d0887b99a64 | frame width in pixels | 幀寬度（以像素為單位） |
| 121  233a60fb-328e-4531-80bf-a20eb9e055d9 | none | 沒有任何 |
| 122  ff62a2f4-6e90-4968-948b-fe0f86be2d6f | [1}[2]{3] | [1}[2]{3] |
| 123  8b3e0868-30a4-4cda-a0b4-9bb9313388c0 | integer | 整數 |
| 124  1af7d6a5-4ce7-4b51-b7a9-d929f4e7bcc1 | frame height in pixels | 幀高度（以像素為單位） |
| 125  107f243f-5b60-43d6-8678-61aedf3bde0b | none | 沒有任何 |
| **creating-custom-live-ingest-profiles.html**  **MQ971010 9841af4d-6817-4dff-8204-d6842a18f7cf** | | |
| 1  e45e3d27-089b-4a3b-8bed-3c19ebff5cb0 | --- title: | --- title: |
| 2  9d81f03d-936c-4522-8488-3b829322c030 | Creating Custom Live Ingest Profiles parent: live-admin --- | 創建自定義實時提取配置文件父級：live-admin --- |
| 3  261dcac5-3959-4e6d-963e-c047c03351cc | Creating Custom Live Ingest Profiles | 創建自定義實時攝取配置文件 |
| 4  7a3cbbb7-e613-43f8-bbb2-7081a81a3d65 | In this topic you will learn how to create and manage custom Live ingest profiles. | 在本主題中，您將學習如何創建和管理自定義實時攝取配置文件。 |
| 5  3d145ed4-0818-4bad-854c-c9147903bbec | The Ingest Profiles Administration page is used to manage custom Live ingest profiles. | “攝取配置文件管理"頁面用於管理自定義實時攝取配置文件。 |
| 6  7481e00a-1398-4b91-a8c9-f9f452ac5d04 | Live ingest profiles determine the number and quality of the renditions created by Brightcove Live. | 實時攝取配置文件確定Brightcove Live創建的移演的數量和質量。 |
| 7  d9cbf92a-0d39-4ee1-8b72-b41296514a4b | The Live ingest profiles are not used when uploading videos to a Video Cloud account. | 將視頻上傳到Video Cloud帳戶時，不使用實時攝取配置文件。 |
| 8  ceda9507-cd80-4f45-bcbf-4d052d1c2333 | Ingest profiles are defined using JSON. | 接收配置文件是使用JSON定義的。 |
| 9  f6b89e2f-bca0-48d4-85b7-70a050b7d6a9 | Before creating a new ingest profile, review the [1}Standard Live Ingest Profiles{2] document to see if there is an existing profile available that will meet your needs. | 在創建新的攝入資料之前，請查看[1}標準實時攝取配置文件{2]文檔，以查看是否有現有的配置文件可以滿足您的需求。 |
| 10  93d2ffd5-22ab-42bb-a71e-ea2e5f7143b3 | Notes: | 筆記： |
| 11  c3629d32-f78f-42af-a5f5-6d06655122ae | Each profile can create a maximum of 25 renditions. | 每個配置文件最多可以創建25個演繹形式。 |
| 12  feb6ff6e-d769-4eb5-8168-48f17d176564 | You [1}can{2] create renditions for vertical video - just include [3}[4]{5] and [3}[7]{5] values in the rendition specifications that match the aspect ration of the video (1080 pixels is the maximum allowed value for the [3}[4]{5]). | 你[1}能夠{2]為垂直視頻創建字幕-僅包括[3}[4]{5]和[3}[7]{5]演繹規範中與視頻的長寬比匹配的值（1080像素是[3}[4]{5]）。 |
| 13  78ace137-9db7-47c6-8059-2edd370bd340 | When live profiles are hidden in Studio under [1}Admin{2] > [1}Ingest Profiles{2], those won't be selectable in the [1}Create Live Event{2] UI but they can still be used with the Live API. | 當實時配置文件隱藏在Studio中的[1}行政{2] > [1}攝取個人資料{2]，這些將不會在[1}建立現場活動{2] UI，但仍可以與Live API一起使用。 |
| 14  416a6e03-2f25-4a73-b605-8940ac9ba4ee | For a Live ingest profile to be considered Tier 1, the sum of the bitrate of all its renditions, cannot be superior to 5450. | 要將實時攝取配置文件視為第1層，其所有格式的比特率之和不能超過5450。 |
| 15  c89685d1-9e89-4119-bf84-f2dcf2538286 | If the sum of the bitrate of all its renditions is higher than 5450, the Live ingest profile will be considered Tier 2. | 如果其所有重演的比特率總和高於5450，則實時提取配置文件將被視為方法2。 |
| 16  20725ea4-9533-4dd7-837c-026cbe598208 | Each profile can create a maximum of 25 renditions. | 每個配置文件最多可以創建25個演繹形式。 |
| 17  9bdac160-ff17-4393-8635-fcdd3036b6dc | Creating a new profile | 創建一個新的個人資料 |
| 18  58637b17-1f1b-4119-8bea-f2d6a3361ed3 | The Ingest Profiles Administration page can be used to create custom Live ingest profiles. | “攝取配置文件管理"頁面可用於創建自定義實時攝取配置文件。 |
| 19  7b03508d-5fe6-4918-a504-16f6231ea439 | Note that for the profile to appear in the Live module UI, it should have [1}[2]{3] as part of the profile properties. | 請注意，要使配置文件出現在實時模塊用戶界面中，它應該具有[1}[2]{3]作為配置文件屬性的一部分。 |
| 20  47cc33e9-c085-475e-83de-84218a3cb695 | To create a new custom Live ingest profile: | 要創建新的自定義實時提取配置文件，請執行以下操作： |
| 21  bcc8c7ce-6e74-4b6a-834f-300672c5d9f5 | Click the [1}ADMIN{2] link in the Studio header. | 點擊[1}行政{2] Studio標頭中的鏈接。 |
| 22  642eeff4-2925-43bc-89b6-523f65ab4a27 | Click the [1}Ingest Profiles{2] link. | 點擊[1}攝取個人資料{2]關聯。 |
| 23  d28db59f-8ec2-43ab-bbaf-37e362043627 | Click [1}New Profile > Live{2]. | 點擊[1}新個人資料>實時{2]。 |
| 24  49041652-87fe-4c77-a53b-dac9f3273fd8 | Enter a [1}Name{2] for the profile and then click [1}Create{2]. | 進入一個[1}名稱{2]為配置文件，然後單擊[1}創造{2]。 |
| 25  6e173866-cbce-4bea-989a-b40a26b4703f | Use the Profile Editor to edit the profile as needed. | 使用配置文件編輯器根據需要編輯配置文件。 |
| 26  50ca4a7a-5cee-4765-89b4-3dd5c88fdbb5 | Click [1}Save{2]. | 點擊[1}保存{2]。 |
| 27  19f20e73-4962-4c55-b8e2-a2fdd0be8072 | Duplicating a profile | 複製個人資料 |
| 28  b8072d65-7f11-4f3d-8026-2f3332a70334 | It is possible to create a new profile by duplicating an existing profile. | 可以通過複製現有配置文件來創建新的配置文件。 |
| 29  41f5a417-ad45-4fe2-8260-1a40c124791c | Then, you can edit the new profile with your changes. | 然後，您可以使用所做的更改來編輯新的配置文件。 |
| 30  5abf8476-4eca-42c8-9409-f51b33fa5ce2 | Note that for the profile to appear in the Live module UI, it should have [1}[2]{3] as part of the profile. | 請注意，要使配置文件出現在實時模塊用戶界面中，它應該具有[1}[2]{3]作為個人資料的一部分。 |
| 31  58dc0d7d-360b-4b19-b335-56c42f1335ae | To create a custom Live ingest profile by duplicating an existing profile: | 通過複製現有配置文件來創建自定義實時攝取配置文件： |
| 32  01f2c3b4-16c1-441f-9434-30266c9c6a84 | Click the [1}ADMIN{2] link in the Studio header. | 點擊[1}行政{2] Studio標頭中的鏈接。 |
| 33  2e84835b-0b78-4b55-8f03-8342863252fd | Click the [1}Ingest Profiles{2] link. | 點擊[1}攝取個人資料{2]關聯。 |
| 34  5bf218dc-ebe9-40b9-957f-6554523d1954 | Locate a profile with a [1}Type{2] of [1}Standard Live{2] to duplicate. | 用[1}類型{2]的[1}標准直播{2]複製。 |
| 35  e618f8ee-d8af-4523-a55a-d2c675604c8a | Click the profile name to open the profile editor. | 單擊配置文件名稱以打開配置文件編輯器。 |
| 36  6aa81dad-d801-4752-8752-47f0aa346e61 | Click [1}Duplicate{2]. | 點擊[1}複製{2]。 |
| 37  c783fd79-e558-4d48-9f03-a72bd503de7d | The profile editor will open with the new profile. | 配置文件編輯器將隨新的配置文件一起打開。 |
| 38  e750aa46-b517-458f-aea6-c31dd13a2d12 | Scroll to the top of the profile. | 滾動到配置文件的頂部。 |
| 39  23e182dc-c248-46c9-8580-2ac8f7b7d1e3 | Edit the [1}[2]{3] element to give the profile a meaningful name. | 編輯[1}[2]{3]元素，為配置文件賦予有意義的名稱。 |
| 40  797f6ba3-6a66-47af-ac80-3d3caaa3a0dc | This name will be displayed inside Video Cloud Studio. | 此名稱將顯示在Video Cloud Studio中。 |
| 41  bddc42a0-8871-468a-8381-a53a7fd354da | Edit the [1}[2]{3] element to give the profile a meaningful description. | 編輯[1}[2]{3]元素，為配置文件提供有意義的描述。 |
| 42  6b1b72c9-0d66-403d-a516-f242ff5d713b | [1] | [1] |
| 43  81135be2-f6f3-476f-a481-75b7087839f1 | Edit the rendition information as needed. | 根據需要編輯移交信息。 |
| 44  4ae102d3-9088-468e-9e17-dceb44ac869f | Click [1}Save{2]. | 點擊[1}保存{2]。 |
| 45  5725bc07-35bf-4157-bbf0-8b5499e5a29d | The newly created profile will appear in the list of profiles. | 新創建的配置文件將出現在配置文件列表中。 |
| 46  e662dc87-164d-46b8-8fa6-3bfb1981dbe5 | Custom profiles can be deleted by clicking the delete ([1]) button. | 可以通過單擊刪除來刪除自定義配置文件（[1]） 按鈕。 |
| **managing-live-settings.html**  **MQ971010 b4be3f51-ea38-4cd0-a066-703bc4e00091** | | |
| 1  6a358299-72ea-4a4e-9980-adaf7662537f | --- title: | --- title: |
| 2  8ad4fe7f-db05-4453-ac49-c774e3bee814 | Managing Live Settings parent: live-admin --- | 管理實時設置父級：live-admin- |
| 3  aee11529-566e-4998-8513-6a596a898082 | Managing Live Settings | 管理實時設置 |
| 4  801094aa-abce-41ba-9db9-65cc11d48c81 | In this topic you will learn how to manage the settings for Brightcove Live. | 在本主題中，您將學習如何管理Brightcove Live的設置。 |
| 5  063ab7f3-79ba-4aa9-82b4-b11a943a63d5 | The Live settings allow you to manage fill slates and Live credentials. | 實時設置允許您管理填充板和實時憑證。 |
| 6  dca68012-eaa9-44af-8223-60006b3d1c78 | Note: | 筆記： |
| 7  f4e78a46-7bb5-40d8-8a86-2a983c846cbe | Server-side ad configurations used by Brightcove Live are configured as part of the Server-Side Ad Settings administration. | Brightcove Live使用的服務器端廣告配置是服務器端廣告設置管理的一部分。 |
| 8  9948722a-4b45-45df-ad0a-35f1da7057ea | For information, see [1}Configuring Server-Side Ad Settings{2]. | 有關信息，請參閱[1}配置服務器端廣告設置{2]。 |
| 9  7722ec95-22e7-43a4-8a54-a0ec1e95043d | Managing fill slates | 管理填充板 |
| 10  050010e3-38fc-4519-b316-fa382903e43e | Fill slates are content that can be served when there are gaps in a live stream ad break. | 填充板岩是直播廣告中斷中有空白時可以投放的內容。 |
| 11  8dafe3ea-74e1-4e92-8010-3864982417ba | Slates can be used to provide a "Be right back" message or any other content you want to display. | 板岩可用於提供“馬上回來"消息或您要顯示的任何其他內容。 |
| 12  27f22c21-9944-4f95-b95c-6f83f5693959 | All Zencoder [1}input formats{2] are supported. | 所有Zencoder [1}輸入格式{2]支持。 |
| 13  fb4b4dd3-6a22-4463-82b8-9ddf6452e700 | Note: | 筆記： |
| 14  e65a6fd9-a11e-4667-bbc8-da678a9adc4a | Fill slates can also be managed using the Live API. | 填充板岩也可以使用Live API進行管理。 |
| 15  1134275c-64ae-42fc-ac94-b7dce4d99bcf | For information, see [1}Brightcove Live API: | 有關信息，請參閱[1}Brightcove Live API： |
| 16  64017fd4-604e-444c-9120-192c2b31deb1 | Server-Side Ad Insertion (SSAI){1]. | 服務器端廣告插入（SSAI）{1]。 |
| 17  baac4b59-0b16-4652-9299-dc5727af685f | To add a fill slate, follow these steps. | 要添加填充板，請按照下列步驟操作。 |
| 18  7db28b5c-93ba-408b-bf8d-e620d0b3a418 | Click the [1}ADMIN > Live Settings {2]link in the Studio header. | 點擊[1}管理>實時設置{2] Studio標頭中的鏈接。 |
| 19  8e35ae5f-817d-4171-b1b6-205991b479ef | Note: | 筆記： |
| 20  b2677a42-76a8-49cc-ad1d-585f9d3d621b | You must be an account administrator to access the ADMIN menu. | 您必須是帳戶管理員才能訪問ADMIN菜單。 |
| 21  38fd4ac0-cd00-42fe-8718-f63fba92ea73 | Click [1}+ Add Fill Slate{2]. | 點擊[1}+添加填充板岩{2]。 |
| 22  23805d68-80f8-4b50-9c87-5c3144037abb | [1] | [1] |
| 23  2631538f-480a-49ec-a1d4-1cb955dd14f7 | Enter a [1}Name{2]. | 進入一個[1}名稱{2]。 |
| 24  8c4f5a2f-30b9-4a8a-9533-fa50e2343639 | Enter the [1}Source URL{2] for the slate. | 輸入[1}來源網址{2]為石板。 |
| 25  45e7dc0a-6c6e-4ac4-9571-5c612be21ec9 | Click [1}Save{2]. | 點擊[1}保存{2]。 |
| 26  93cdd2e6-7df9-49f3-857b-deb46b21677e | The ingestion process for the slate will begin. | 石板的攝取過程將開始。 |
| 27  3b4e6332-104e-4dd3-8670-eb8ea5c30d62 | To delete a fill slate, click the delete button ([1]) next to the fill slate. | 要刪除填充板，請點擊刪除按鈕（[1]）旁邊的填充板岩。 |
| 28  207d7b51-1aa6-451c-aaac-11d0f595dd90 | Managing credentials | 管理憑證 |
| 29  5d032b2a-62ab-4f6f-b36e-fead05c82c6c | Credentials are used by both the Live API and Live module. | 實時API和實時模塊都使用憑據。 |
| 30  58da0d04-fc09-404c-806e-e710a09c5729 | If you are creating a new Live Video Cloud credential, you must first create an API Authentication credential. | 如果要創建新的Live Video Cloud憑據，則必須首先創建一個API身份驗證憑據。 |
| 31  67f82e17-8c5d-4e9b-bf4d-730b2edfb745 | The client ID and client secret that are created will be used when creating the Live Video Cloud credential. | 創建實時視頻雲憑據時，將使用創建的客戶端ID和客戶端密鑰。 |
| 32  aae86402-31d6-45ac-9dfd-381da448e7a2 | When creating FTP, S3 or RTMP credentials, an API Authentication credential is not needed. | 創建FTP，S3或RTMP憑據時，不需要API身份驗證憑據。 |
| 33  9addb84d-894e-4c2f-9175-493e50bc6bdb | If you are creating an S3, FTP or RTMP credential, skip to [1}step 5{2]. | 如果要創建S3，FTP或RTMP憑據，請跳至[1}第5步{2]。 |
| 34  5ef03b7c-d6ec-4de7-a602-5cbc2d448a38 | To create a Live Video Cloud credential, start by creating an API credential. | 要創建Live Video Cloud憑據，請先創建一個API憑據。 |
| 35  164c9064-ae41-4447-b938-18ae2d2f8644 | Click the [1}ADMIN{2] link in the Studio header. | 點擊[1}行政{2] Studio標頭中的鏈接。 |
| 36  77f91dc3-b208-4a4a-b923-d728e61dfdc8 | Note: | 筆記： |
| 37  02731e8c-015a-4f5a-8be3-7f78e6b2ea8f | You must be an account administrator to access the ADMIN menu. | 您必須是帳戶管理員才能訪問ADMIN菜單。 |
| 38  06f74ee4-0177-419b-9a1f-071587015c0b | Click the [1}API Authentication{2] link. | 點擊[1}API認證{2]關聯。 |
| 39  855c8931-0703-484c-a279-e27d44119047 | The API Authentication page will open displaying your current client registrations. | “API身份驗證"頁面將打開，顯示您當前的客戶端註冊。 |
| 40  0234c9ec-b49f-45a6-afb6-94b95e972947 | Click [1}Register New Application{2] to create a new API credential. | 點擊[1}註冊新申請{2]創建一個新的API憑據。 |
| 41  e41dbba8-5dfa-4998-8c25-71f69b69c8f5 | The following APIs should be selected. | 應該選擇以下API。 |
| 42  e49a9ebe-56a2-4d92-b6a7-8e7bd5b1d3e2 | [1] | [1] |
| 43  1c61acc7-d861-44bc-9d46-85c76e37c647 | Note: | 筆記： |
| 44  2e2d87e3-9b96-433a-913a-dbf83d9a4d29 | For information on creating API Authentication Credentials, see [1}Managing API Authentication Credentials{2]. | 有關創建API身份驗證憑據的信息，請參閱[1}管理API身份驗證憑據{2]。 |
| 45  52f9c946-8752-4991-b99c-abf0513d7b9e | When the credential is created, save the [1}Client ID{2] and [1}Client secret{2] values. | 創建憑據後，保存[1}客戶編號{2]和[1}客戶機密{2]價值觀。 |
| 46  f9914225-8967-49e9-b883-cda16a717054 | These will be needed when creating the Live Video Cloud credential. | 創建實時視頻雲憑據時將需要這些。 |
| 47  56b24a52-a0d1-4c7d-bfbe-839005e65ad8 | Click the [1}ADMIN > Live Settings{2] link in the Studio header. | 點擊[1}管理>實時設置{2] Studio標頭中的鏈接。 |
| 48  2973736d-6ba2-4f62-9dcf-7e29c1f74acf | Click [1}+ Add Credential{2]. | 點擊[1}+添加憑證{2]。 |
| 49  3622f8eb-3dc4-4017-ac92-a7fe4cfe3123 | [1] | [1] |
| 50  24a697d7-f4d4-43f5-88d1-f6196e291070 | Enter a [1}Label{2]. | 進入一個[1}標籤{2]。 |
| 51  a7f4ad57-edf2-47d7-9818-1f6fcf19e511 | This is the name that will be used internally to refer to the credential. | 這是將在內部用於引用憑證的名稱。 |
| 52  4b1ec77e-eed7-47c4-aae7-fe4ee361f608 | Select a [1}Type{2]: | 選擇一個[1}類型{2]： |
| 53  15562db1-00f4-4c8a-9a23-ce4c84041a5e | [1}FTP{2] - Used to save the VOD asset to an ftp location (API use) | [1}的FTP{2] -用於將VOD資產保存到ftp位置（使用API） |
| 54  a0a82a39-934c-4ece-ac95-7ed5ea798894 | [1}RTMP{2] - Used to create RTMP credentials to be used by the encoder | [1}實時MP{2] -用於創建RTMP憑證以供編碼器使用 |
| 55  dfe2a12b-3b93-4418-b675-9fdad37ca728 | [1}S3{2] - Used to save the VOD asset to an Amazon S3 account (API use) | [1}S3{2] -用於將VOD資產保存到Amazon S3帳戶（使用API） |
| 56  4afea34c-e5f1-4f5d-acba-9f2aa1005484 | [1}Video Cloud{2] - Used to save the VOD asset to a Video Cloud account (API use) | [1}視頻雲{2] -用於將VOD資產保存到視頻雲帳戶（使用API） |
| 57  4c6cc088-6a8b-4750-83bd-dba7d7d24450 | For the [1}Public Key / Username{2], enter the following depending on the type of credential: | 為了[1}公鑰/用戶名{2]，請根據憑證類型輸入以下內容： |
| 58  5dc97d9d-83c7-467e-841f-8c4c419b9dea | [1}FTP{2] - Enter the username for the FTP site | [1}的FTP{2] -輸入FTP站點的用戶名 |
| 59  2f91496b-5b4a-4b05-a43f-1a964b490770 | [1}RTMP{2] - Enter the username that the encoder will use to authenticate | [1}實時MP{2] -輸入編碼器將用於驗證的用戶名 |
| 60  78b79199-d299-4239-ae83-862378cf3f00 | [1}S3{2] - Enter the username for the S3 account | [1}S3{2] -輸入S3帳戶的用戶名 |
| 61  443d6d06-5d53-4c21-b026-2b4e6e146afa | [1}Video Cloud{2] - Enter the [1}Client ID{2] generated for the API Authentication credential | [1}視頻雲{2] - 輸入[1}客戶編號{2]為API身份驗證憑證生成 |
| 62  278d7b3b-176a-4199-8190-89b51669abf0 | For the [1}Private Key / Password{2], enter the following depending on the type of credential: | 為了[1}私鑰/密碼{2]，請根據憑證類型輸入以下內容： |
| 63  7fb1d3c3-cc2d-4013-8dbd-ca4a599f106d | [1}FTP {2]- Enter the password for the FTP site | [1}的FTP{2] -輸入FTP站點的密碼 |
| 64  08231d9b-8273-452d-b39c-7aaf56748e62 | [1}RTMP{2] - Enter the password that the encoder will use to authenticate | [1}實時MP{2] -輸入編碼器用於驗證的密碼 |
| 65  fe2be4cf-613b-478f-b76c-2917bbfc96c3 | [1}S3{2] - Enter the password for the S3 account | [1}S3{2] -輸入S3帳戶的密碼 |
| 66  60800471-cb8e-417e-94d1-937cf68912a6 | [1}Video Cloud{2] - Enter the [1}Client secret{2] generated for the API Authentication credential | [1}視頻雲{2] - 輸入[1}客戶機密{2]為API身份驗證憑證生成 |
| 67  dfe9d51f-773c-4125-a49f-17af5e229600 | Click [1}Save{2]. | 點擊[1}保存{2]。 |
| 68  33921509-29a1-4f44-8068-c24adfaaf312 | The credential will appear in the list of credentials. | 憑據將顯示在憑據列表中。 |
| 69  352b4bc3-3a93-4564-9285-d2d6da650738 | To delete a credential, click the delete button ([1]) next to the credential. | 要刪除憑據，請點擊刪除按鈕（[1]）旁邊的憑據。 |
| **managing-api-authentication-credentials.html**  **MQ971010 3537ad68-37c3-4405-8567-11d6c3f80038** | | |
| 1  7471d5b5-205f-406b-988c-da4aceb711bd | --- title: | --- title: |
| 2  ed985479-4db4-4f51-b12d-ba20cf41d416 | Managing API Authentication Credentials description: | 管理API身份驗證憑證說明： |
| 3  954da33c-70de-453c-9e12-b39be97cd5d6 | This topic provides an overview of creating and managing API authentication credentials. parent: | 本主題概述了創建和管理API身份驗證憑據。父母： |
| 4  66747766-b823-44ea-b276-10e049023590 | Administering Accounts --- | 管理帳戶- |
| 5  75f523e6-98e0-4a72-b9db-db6ecbffcaad | \{\{ page.title }} | \{\{ page.title }} |
| 6  5e4661d0-1a5c-4f28-bf8e-58a2a87aee00 | \{\{ page.description }} | \{\{ page.description }} |
| 7  0c6a211a-c19f-4740-a1f0-a844c26f3a9e | [1] | [1] |
| 8  f11cbb7a-e47c-464a-a0b0-0741735efad1 | When you use the Video Cloud APIs, your method calls will require access tokens unless you enable basic authentication in the Player Service Settings. | 當您使用Video Cloud API時，除非您在播放器服務設置中啟用了基本身份驗證，否則方法調用將需要訪問令牌。 |
| 9  8236eb95-b3cf-4ab6-86bc-ea74a6eba0e6 | For more information on enabling basic authentication, see [1}Managing Account Settings{2]. | 有關啟用基本身份驗證的更多信息，請參見[1}管理帳戶設置{2]。 |
| 10  45fc2921-87be-41f9-92c2-e6525de97a85 | Note: | 筆記： |
| 11  5c9f7995-796d-46b1-8472-a7e0b2063e42 | This feature is only available for Professional and Enterprise accounts. | 此功能僅適用於專業帳戶和企業帳戶。 |
| 12  c34cd35e-6507-4c1a-a3e3-49cefb6dea4e | Creating client registrations | 創建客戶註冊 |
| 13  86761fa1-64c2-4f74-92f1-dfc8635094ad | The API Authentication page is used to create new client registrations. | “API身份驗證"頁面用於創建新的客戶端註冊。 |
| 14  4d1e5e63-cc61-44b3-a596-cda133a47cca | When creating registrations, you can select the service and the roles that will be enabled with the registration. | 創建註冊時，您可以選擇將在註冊中啟用的服務和角色。 |
| 15  d0bcc601-aa2b-47a4-80d4-6e157140c310 | To create a new client registration for your account: | 為您的帳戶創建新的客戶註冊： |
| 16  44015028-a853-4494-aeda-b0b94620cf9b | Click the [1}ADMIN{2] link in the Studio header. | 點擊[1}行政{2] Studio標頭中的鏈接。 |
| 17  888f17c3-6ef3-454f-8b22-98ea46d240f9 | Click the [1}API Authentication{2] link. | 點擊[1}API認證{2]關聯。 |
| 18  cafa4049-0958-45f1-8ae0-0a071fdd4e52 | The API Authentication page will open displaying your current client registrations. | “API身份驗證"頁面將打開，顯示您當前的客戶端註冊。 |
| 19  5956b051-02a4-4af6-85d5-bf9bffa4f160 | [1] | [1] |
| 20  718a3539-b34e-4983-aad2-dce2ead775e8 | Note: | 筆記： |
| 21  6522b2de-5d1d-4b38-a390-6acca0dfd0aa | Only the client registrations for the account you are logged into will display. | 僅顯示您登錄帳戶的客戶註冊。 |
| 22  b748a136-dcd2-4840-b79a-4aabffe59b6a | Click [1}Register New Application{2]. | 點擊[1}註冊新申請{2]。 |
| 23  ea633f96-7dc1-4409-847e-aff00296c301 | Enter a [1}Name{2] and [1} Description{2] for the client registration. | 進入一個[1}名稱{2]和[1}描述{2]用於客戶註冊。 |
| 24  1e167fad-f1d0-4d2a-9ecf-425ef4b1db94 | Select one or more of your accounts for authorization. | 選擇一個或多個帳戶進行授權。 |
| 25  eb4d910a-67c2-4691-aff7-1307d5a9b669 | [1] | [1] |
| 26  0e76f59f-937e-44c2-bbaf-c86d7840b5c6 | Select the API(s) and permission(s) to enable for this registration. | 選擇要啟用此註冊的API和權限。 |
| 27  fa08abf8-9d52-4aa2-9929-ae01b6095f62 | [1] | [1] |
| 28  2d3827a2-20c7-4c73-b5ae-64b70ceec71f | Note: | 筆記： |
| 29  6430efae-6e05-44db-9a34-568186d6ea46 | Selecting a large number of accounts and APIs may cause the HTTP header size to become large and invalid. | 選擇大量的帳戶和API可能會導致HTTP標頭大小變大且無效。 |
| 30  ad30efa3-fd7d-42e8-99f5-f1bd15a7c397 | The maximum header size that our server accepts is 8K, which means that you must select 30 accounts or less to apply the credentials to. | 我們的服務器可接受的最大標頭大小為8K，這意味著您必須選擇30個或更少的帳戶來應用憑據。 |
| 31  1890e72f-ddf5-44e2-939a-df7fb83494ff | For security reasons, we recommend that you limit the scope of permissions for a set of credentials to the smallest set of accounts and operations necessary. | 出於安全原因，我們建議您將一組憑據的權限範圍限制為所需的最小帳戶和操作集。 |
| 32  d6cab8e5-d631-4abf-96f2-cea0553c7138 | Click [1}Save{2]. | 點擊[1}保存{2]。 |
| 33  fbeb9feb-62d3-4a5f-a656-5dbf8725a4c1 | A [1}Client ID{2] and [1}Client Secret{2] will be returned. | 一種[1}客戶編號{2]和[1}客戶機密{2]將被退回。 |
| 34  40f740fa-815d-4848-9dbd-5601964ec489 | [1] | [1] |
| 35  c2ae90a4-ad6f-451d-b1c3-eb05ec2272a9 | Note: | 筆記： |
| 36  b9686a37-a71c-4e4e-a74a-ca7a4ae8b14e | Copy the client secret and store it in a secure location as the client secret [1}will not{2] be displayed again. | 複製客戶端機密並將其作為客戶端機密存儲在安全的位置[1}將不會{2]再次顯示。 |
| 37  94ab1f7d-82e3-4ee8-91a8-46194dc118cf | Managing client registrations | 管理客戶註冊 |
| 38  75cd776e-e78d-4e4c-a0a4-4bbf5688f2a1 | The API Authentication page can be used to view and manage client registrations. | “API身份驗證"頁面可用於查看和管理客戶端註冊。 |
| 39  830c1c6c-0937-440a-aa6d-5c0222ca2cdc | Click the [1}ADMIN{2] link in the Studio header and then click [1}API Authentication{2]. | 點擊[1}行政{2] Studio標頭中的鏈接，然後單擊[1}API認證{2]。 |
| 40  53ebd26b-506b-4de9-9d6f-5fa5e1075e03 | A list of your current registrations will display. | 將顯示您當前註冊的列表。 |
| 41  fe47cbe8-682f-45d0-a909-9e8fbcc39b3b | [1] | [1] |
| 42  67b39e9f-2b2b-4e06-92cd-f6a5cb3fa741 | To view the registration details, click the on the name. | 要查看註冊詳細信息，請單擊名稱。 |
| 43  c9542052-86cf-4a16-87ab-45b72833b510 | From here, you can: | 在這裡，您可以： |
| 44  1eb7c116-a395-4e0d-a0c8-66f651623eb3 | Modify the name | 修改名字 |
| 45  69dd0d28-c513-471c-a700-fe782499702f | Copy the client ID | 複製客戶編號 |
| 46  108a5b0f-6a43-4597-835e-6951cfee8cad | Add accounts for authorization | 添加授權帳戶 |
| 47  f2a0db6a-71dd-488b-bf99-53fcf4719a8b | Select additional APIs to enable | 選擇其他API以啟用 |
| 48  276183fe-29c4-48ba-a358-ee0e7ac57ba8 | Delete the credential | 刪除憑證 |
| 49  a6685110-8519-4259-96a3-aed71b5f9089 | Click [1}Save{2] to save your changes. | 點擊[1}保存{2]保存您的更改。 |
| 50  36ad4669-dba7-472c-a911-da2eb95af758 | Note that if a credential is created for multiple accounts, users will only see that credential if they have access to all of those accounts. | 請注意，如果為多個帳戶創建了憑證，則用戶只有在有權訪問所有這些帳戶的情況下才會看到該憑證。 |
| 51  ac2867c7-dcd0-4393-ac7a-d2104dc0ac68 | For example, User 1 creates a credential for accounts A & B. User 2 logs in and only has access to account A. User 2 will not see the credential as they do not have access to account B. | 例如，用戶1為帳戶A和B創建憑據。用戶2登錄並僅具有對帳戶A的訪問權限。用戶2將看不到該憑據，因為他們無權訪問帳戶B。 |
| 52  98cea192-288a-4ebf-b268-3bfbd843df5a | Deleting client registrations | 刪除客戶註冊 |
| 53  bad86840-a886-4d46-8270-8292fc40c735 | To delete a client registration, click the delete icon([1]) next to the registration or edit the registration and click [2}Delete Registration{3]. | 要刪除客戶註冊，請點擊刪除圖標（[1]）旁邊的註冊或編輯註冊，然後單擊[2}刪除註冊{3]。 |
| 54  af623564-04f1-4920-8fe8-f3b2196e2bdf | [1}Deleting a registration permanently disables it and cannot be undone.{2] | [1}刪除註冊將永久禁用它，並且無法將其撤消。{2] |
| 55  c66657db-4bb3-49eb-b065-84d97e588aa8 | [1] | [1] |
| 56  25b14c36-cee3-4567-b670-2819af079749 | OAuth | OAuth |
| 57  a2216629-97cb-43e5-9863-62538f0af74f | Working with DFP | 使用DFP廣告管理系統 |
| 58  2648a215-f961-4c35-aebe-6f209bd5aa80 | If you currently have multiple Video Cloud accounts set up as content sources in DFP, you have two options: | 如果您當前在DFP廣告管理系統中將多個Video Cloud帳戶設置為內容源，則有兩個選擇： |
| 59  4faf265c-ddca-4c75-9920-ff344548e43e | You can create a unique Client ID and Client Secret for each Video Cloud account that’s set up as a content source in DFP. | 您可以為在DFP廣告管理系統中設置為內容源的每個視頻雲帳戶創建唯一的客戶端ID和客戶端密鑰。 |
| 60  4472bc2a-3a85-457a-87e1-eadd257eeda1 | For example, if you have 10 Video Cloud accounts, you'd have 10 applications named DFP in your API Authentication settings in Video Cloud. | 例如，如果您有10個Video Cloud帳戶，則Video Cloud中的API身份驗證設置中將有10個名為DFP的應用程序。 |
| 61  d3e6a774-72d7-4644-ab09-38c9febd86b8 | You can create a single Client ID and Client Secret for all Video Cloud accounts that have been set up as content sources in DFP. | 您可以為已在DFP中設置為內容源的所有Video Cloud帳戶創建單個Client ID和Client Secret。 |
| 62  455ad532-ffd0-4354-86c0-a9d967ac38be | For example, if you have 10 Video Cloud accounts, you'd have 1 application named DFP in your API Authentication settings in Video Cloud. | 例如，如果您有10個Video Cloud帳戶，則Video Cloud中的API身份驗證設置中將有1個名為DFP的應用程序。 |
| 63  1960d60d-273a-411d-ab9a-8166d86a3773 | Regardless of whether you chose option #1 or #2, for each content source that you set up in DFP, you need to provide a unique Account ID. | 無論您選擇選項＃1還是＃2，對於在DFP廣告管理系統中設置的每個內容源，都需要提供一個唯一的帳戶ID。 |
| 64  eb44b67a-dd84-4031-94ec-f92a8966a391 | So, you are not reducing the number of content sources that are currently set up in DFP; you're just replacing the read token with the Client ID and Client Secret, which can either be the same across content sources or unique for each. | 因此，您不會減少DFP廣告管理系統中當前設置的內容源的數量；您只是將讀取令牌替換為客戶端ID和客戶端密鑰，這些令牌在內容源之間可以相同，也可以在每個內容源之間唯一。 |
| 65  b32716b8-405d-4e83-af9d-28f0a7cc0653 | Option #1 takes more time up front. | 選項＃1需要花費更多時間。 |
| 66  a05d9e13-2adc-4602-8159-23049322eaa2 | However, if the Client ID and Client Secret are the same across all content sources (as with option #2), it will be a burden to add a new content source because you will need to generate a new Client ID and Client Secret and update all of content sources in DFP. | 但是，如果所有內容源中的Client ID和Client Secret都相同（與選項＃2一樣），則添加新的內容源將是一個負擔，因為您將需要生成新的Client ID和Client Secret並進行更新DFP廣告管理系統中的所有內容源。 |
| 67  3a117391-9e5e-4c74-8ecd-c901d6882e65 | So, Brightcove recommends option #1. | 因此，Brightcove建議使用選項1。 |
| **index.html**  **MQ971010 91848292-b035-48b8-bb6c-391c20534b5d** | | |
| 1  3b4f3c5a-766f-42a1-98f6-84a62c23795f | --- title: | --- title: |
| 2  b8b2c900-c042-4902-861b-ffc93a54836d | 'Live API: | '實時API： |
| 3  b121215b-f959-4b59-9361-9ab3e605ae2c | SSAI' description: | SSAI的說明： |
| 4  a18ecaeb-ce70-4c4f-8726-ef1be47ba757 | Learn about working with server-side ads. parent: | 了解有關使用服務器端廣告的信息。父母： |
| 5  1b3487e9-adfe-4757-8931-c628b711e2f9 | 'Working with the Live API' --- | “使用實時API"- |
| 6  eb1371be-c705-45df-85a7-2ef06fd84b7f | \{\{ page.title }} | \{\{ page.title }} |
| 7  e1889623-4363-492f-9bcc-4dca911acfe0 | \{\{ page.description }} | \{\{ page.description }} |
| 8  997fcaa1-5d05-4482-be79-37bc9e1d882b | Topics in \{\{ page.title }} | \{\{page.title}}中的主題 |
| 9  b07011e9-7aa6-4f32-93f4-ffe639ecd522 | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} |
| 10  6680cf6f-c44e-404e-8c1b-23ab8ced59db | [1}\{\{ doc.name }}{2] | [1}\{\{ doc.name }}{2] |
| 11  614e8e5a-4bd4-44d7-a55a-676745df80d5 | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} |
| **overview-player-enhancements-live-ssai.html**  **MQ971010 24e38335-4367-495f-beb6-86e5a09ce79d** | | |
| 1  6128acdb-dffc-484c-b2cd-b38667b91d3a | --- title: | --- title: |
| 2  b84593ed-85d1-48a2-8c20-4c899167c565 | 'Overview: | '概述： |
| 3  edb420f9-2b92-44c3-8ea3-04e2fda11839 | Player Enhancements for Live SSAI' description: | 直播SSAI的玩家增強功能說明： |
| 4  a008a41b-9c7b-4c59-8b19-2b04f9b82de8 | In this topic, you will learn how to play live streams with server-side ads that utilizes Player Enhancements for Live SSAI for an improved user experience. parent: | 在本主題中，您將學習如何使用服務器端廣告播放實時流，這些服務器端廣告利用用於Live SSAI的播放器增強功能來改善用戶體驗。父母： |
| 5  7c4665c4-aa0b-4693-97e2-4e8c03336180 | SSAI grandparent: | SSAI的祖父母： |
| 6  7142120d-2822-460a-93c3-0caf8d43090a | Working with the Live API --- | 使用Live API- |
| 7  abdd4a44-da4d-4246-bc1a-6ac309fc0555 | \{\{ page.title }} | \{\{ page.title }} |
| 8  a87cedb0-d154-471a-89d4-d32b6850b67a | \{\{ page.description }} | \{\{ page.description }} |
| 9  51bf08c6-0941-47aa-886b-420e76c97135 | Introduction | 介紹 |
| 10  5d5c9cdc-76fe-4be8-829c-f72ba5943c85 | Server-side ads let you maximize ad revenue by delivering high-quality ads stitched into your content as a seamless live stream. | 服務器端廣告可以通過無縫地實時播放內容中的高質量廣告來使您獲得最大的廣告收入。 |
| 11  913f88c6-c627-498f-85fd-8dfdcd0ede2a | Because ads are stitched in on the server side, users cannot take advantage of ad blockers, and one implementation works across multiple platforms and devices. | 由於廣告是在服務器端進行拼接的，因此用戶無法利用廣告攔截器，並且一種實現可在多個平台和設備上運行。 |
| 12  9addb98a-4329-4013-a67a-8fe7ca0d4114 | No need to create custom clients for each device. | 無需為每個設備創建自定義客戶端。 |
| 13  5a9fe371-6cbf-48ae-a8e7-2a0682fbb7ab | Brightcove's Player Enhancements for Live SSAI builds upon server-side ads by expanding the user's experience and capturing click-through revenue. | Brightcove的Live SSAI播放器增強功能建立在服務器端廣告的基礎上，可以擴展用戶的體驗並獲得點擊收入。 |
| 14  eb0d3a26-8991-4066-a977-853fdc80d96c | This toolkit allows you to add client-side components to live streams, including ad counts, ad countdown timers, click through ads and companion ads. | 該工具包允許您將客戶端組件添加到實時流中，包括廣告計數，廣告倒數計時器，點擊廣告和隨播廣告。 |
| 15  4b618c30-dd5c-4702-9cfc-99f7d2b81e8d | [1] | [1] |
| 16  7e50e9df-be61-43aa-8823-84813ace0ad5 | Client-side ad components | 客戶端廣告組件 |
| 17  103a49b0-492e-41bf-9ba9-0997d5d1f17d | Client-side ad components | 客戶端廣告組件 |
| 18  17e2fdcc-8a1e-4533-a132-d5710078185e | The toolkit also provides another way to fire tracking events. | 該工具包還提供了另一種觸發事件跟踪的方法。 |
| 19  9e2b13ab-08fa-4a35-a3a7-19db90647673 | Tracking data is surfaced to the client, giving you the flexibility to fire tracking events from either the client or server. | 跟踪數據向客戶端顯示，使您可以靈活地從客戶端或服務器觸發跟踪事件。 |
| 20  ade506ee-a206-4911-97b4-070e7597d6dd | Be aware that ad blockers may prevent client-side tracking. | 請注意，廣告攔截器可能會阻止客戶端跟踪。 |
| 21  c538e098-873d-4aec-8401-fd9aaebb41ef | Currently, this feature does not support skippable ads. | 目前，此功能不支持可跳過的廣告。 |
| 22  d78fc038-e0fe-4b8f-9479-03d9a5ec7b60 | For more details, see the following: | 有關更多詳細信息，請參見以下內容： |
| 23  2798084c-3f92-4a33-b751-7f2c9a4a7365 | [1}Implementing Player Enhancements for Live SSAI{2] | [1}實施實時SSAI的播放器增強{2] |
| 24  d6268127-70e7-454d-826e-b7851bdc8292 | Account setup | 帳戶設定 |
| 25  8ae0ca45-cf83-476b-9c57-1926a986bde5 | Contact your account manager to have your account enabled for Live streams, Server-Side Ad Insertion (SSAI) and Player Enhancements for Live SSAI. | 請與您的客戶經理聯繫，以為您的帳戶啟用實時流，服務器端廣告插入（SSAI）和針對實時SSAI的播放器增強功能。 |
| 26  e34a7f24-887b-4257-95b0-352bc5e94a99 | Specifications | 規格 |
| 27  d7b69469-a7ed-4a07-b72c-82852128e78d | Brightcove's Player Enhancements for Live SSAI improves the end-user experience by providing the following functionality: | Brightcove的Live SSAI播放器增強功能通過提供以下功能來改善最終用戶的體驗： |
| 28  f6a8b7a2-bcef-4db3-85f9-ab2471aa9ebe | Surfaces tracking events to the client | 跟踪事件到客戶端 |
| 29  2385e681-952e-4165-be23-806233040527 | Tracking data, including impressions, quartiles, CreativeView, pause, mute, is surfaced to the client. | 跟踪數據（包括展示次數，四分位數，CreativeView，暫停，靜音）顯示給客戶端。 |
| 30  cf0fe050-c415-44a9-a735-ad7183c6377d | This gives you the flexibility to fire tracking events from either the client or server. | 這使您可以靈活地從客戶端或服務器觸發跟踪事件。 |
| 31  25d77140-8782-4c16-889e-2a6584fb3d15 | Client-specific events like click, pause and mute should always be fired from the client. | 應始終從客戶端觸發特定於客戶端的事件，例如單擊，暫停和靜音。 |
| 32  30a8694e-c590-431a-9f4d-7a9c8d22c9f5 | The [1}[2]{3] from your VAST responses is customizable and included for the client. | 這[1}[2]{3]您可以自定義VAST響應中的內容，並為客戶端提供該內容。 |
| 33  b2ad474a-6d07-447f-a1a8-22d7b8b0ff8f | Ad breaks delivered in a stream's DVR window will follow the same actions. | 在視頻流的DVR窗口中投放的廣告休息時間將執行相同的操作。 |
| 34  097dd99d-cd42-4b3a-94b6-f531f09a5c3a | Provides ad break information | 提供廣告休息時間信息 |
| 35  81d15d30-e6c6-4faf-a608-dc119f7cf927 | Ad break duration helps to keep viewers engaged with the stream. | 廣告休息時間有助於保持觀看者對視頻流的關注。 |
| 36  ff2e23b3-d141-4ed9-bde0-28b81483dc9c | Ad break information is passed to the client. | 廣告休息信息將傳遞給客戶端。 |
| 37  09238650-3ef6-42f6-a526-7038f6b8a1a1 | Each ad duration within a break is surfaced to the client. | 休息期間的每個廣告時長都會向客戶展示。 |
| 38  7d97f0a5-1102-4648-acf4-80c61c45c8bb | The client provides a configurable countdown of the break or number of ads in the break, and a countdown timer for each. | 客戶端提供可配置的休息時間倒計時或休息時間中的廣告數量，以及每個倒數計時器。 |
| 39  1a6a7620-fc55-4532-b053-d8f2a20f79aa | Enables click-through ads | 啟用點擊型廣告 |
| 40  0d5f52f4-5e83-441d-968e-1e5d9dd26e21 | Click-through ads let you maximize revenue and align ad sales. | 通過點擊型廣告，您可以最大限度地提高收入並調整廣告銷售。 |
| 41  150ee6fc-d2be-400e-8e5a-6212d2a7075c | Click-through URLs from the ad server will be passed to the playback client. | 廣告服務器的點擊後到達網址將傳遞到播放客戶端。 |
| 42  f1e71a20-d6a4-4256-9b8a-4a08c8935e2f | The video will be clickable, and will send tracking events on user click. | 該視頻將是可單擊的，並且將在用戶單擊時發送跟踪事件。 |
| 43  13981f6e-0921-48c6-9ab5-74bf4dd300ab | When clicked, the client will pause the stream and open the destination in a new browser tab or a separate webview. | 單擊後，客戶端將暫停流並在新的瀏覽器選項卡或單獨的Web視圖中打開目標。 |
| 44  77d8d9ed-44da-4830-af8b-6bb730e5570d | Since TVs do not support a web browser, click-through ads are not available on connected TVs. | 由於電視不支持網絡瀏覽器，因此在連接的電視上無法使用點擊廣告。 |
| 45  b7099512-9af1-4867-b52a-92e5fc33a515 | Enables companion ads | 啟用隨播廣告 |
| 46  9fbb272b-b920-467c-aaeb-6a29e415cd8f | Companion ads provide another format for displaying ad content. | 隨播廣告提供了另一種用於顯示廣告內容的格式。 |
| 47  f377a632-d35e-4ad9-a282-0cd6346b6378 | They are usually text, display ads or rich media that appear outside of the player. | 它們通常是出現在播放器外部的文本，展示廣告或富媒體。 |
| 48  222fff64-e530-45e3-a8e9-4d0e0b2f2ce8 | The benefit of these ads is that they can remain visible throughout video playback. | 這些廣告的好處是，它們可以在整個視頻播放過程中保持可見。 |
| 49  b949cefc-250e-4a18-8769-5d33cb71554a | Companion ads do not appear on connected TVs. | 隨播廣告不會顯示在已連接的電視上。 |
| 50  cd9233c2-48d8-45b8-b7b4-a97b9afa62db | Limitations | 局限性 |
| 51  5452890d-c636-4aa7-aecd-1a264bce39b3 | Currently, this feature is only available for the following regions: | 當前，此功能僅適用於以下地區： |
| 52  bab4fa77-c9a0-4d0d-96b7-62bd046920b8 | ap-southeast-1 (Singapore) | ap-southeast-1（新加坡） |
| 53  65654d97-11f3-489a-bf18-52f0586405b4 | ap-southeast-2 (Sydney) | ap-southeast-2（悉尼） |
| 54  0b4f7b99-5158-4a34-aabb-1e9737dc819b | ap-northeast-1 (Tokyo) | ap-northeast-1（東京） |
| 55  21c08f01-fb26-4380-ad5c-245c4601046b | eu-central-1 (Frankfurt) | eu-central-1（法蘭克福） |
| 56  4bd259a5-b73d-4661-9fb7-df742dab4e86 | us-west-2 (Oregon) | us-west-2（俄勒岡） |
| **live-api-cue-points-and-ad-beacons-ssai.html**  **MQ971010 fd58bc54-538c-4c53-8349-a703b11584f3** | | |
| 1  0402fae0-99fa-44f2-970d-fe49a4fc489e | --- title: | --- title: |
| 2  9c91c5a3-886f-42bf-9128-26c51ca3c72d | 'Live API: | '實時API： |
| 3  5f1846e7-bc9e-4225-bad9-fef5e66b9ef3 | Cue Points and Ad Beacons with SSAI' description: | 具有SSAI描述的提示點和廣告信標： |
| 4  baa770d2-693b-4d04-a357-89124b7dc355 | In this topic, you will learn how to manage cue points and ad beacons when using Brightcove's Server-Side Ad Insertion (SSAI) for your live stream jobs. parent: | 在本主題中，您將學習在將Brightcove的服務器端廣告插入（SSAI）用於實時流作業時如何管理提示點和廣告信標。父母： |
| 5  6e5d9a26-e750-4353-b2c6-2df5924cd77c | SSAI grandparent: | SSAI的祖父母： |
| 6  d6b5a20b-d99a-4f16-b36d-a5cf36ebdbac | Working with the Live API --- | 使用Live API- |
| 7  60376691-65c0-47a1-9b21-294db60246a8 | \{\{ page.title }} | \{\{ page.title }} |
| 8  f7bca00b-b66d-4b99-9422-20f55a4d8d68 | \{\{ page.description }} | \{\{ page.description }} |
| 9  1c04447d-7230-4f98-9518-f453686e5962 | \{% raw %} | \{% raw %} |
| 10  10c9fa24-03b5-416d-b33f-8906fc5b03ac | Overview | 概述 |
| 11  b929fbd3-b431-4308-bcae-bd9df500735d | Server-side ad insertion [1}[2]{3] allows you display ads during a live streaming event at specified times. | 服務器端廣告插入[1}[2]{3]允許您在直播事件期間的指定時間展示廣告。 |
| 12  f4c374d9-661d-419e-828b-01c1739c2741 | For general information, see the [1}Live API: | 有關一般信息，請參見[1}實時API： |
| 13  e6b50dba-9f62-4172-8528-d3377d84530d | Server-Side Ad Insertion [1}[2]{3]{4] document. | 服務器端廣告插入[1}[2]{3]{4]文檔。 |
| 14  0dc312e3-5608-48d4-8444-637fbf038ccc | Before you can use [1}[2]{3], it must be enabled for your account. | 使用之前[1}[2]{3]，必須為您的帳戶啟用它。 |
| 15  9374db16-2c66-4437-a612-d59d6418da8b | Contact your account manager for details. | 請與您的客戶經理聯繫以獲取詳細信息。 |
| 16  325a8dc2-6c40-4c55-a116-64e6121e2d64 | Cue points | 提示點 |
| 17  32c3a10d-3c58-458a-b101-b5bb169c061d | Ad breaks are triggered by cue points, which can be specified in two ways: | 廣告休息時間由提示點觸發，可以通過兩種方式指定： |
| 18  ef2ddf25-aec9-43cb-bcd4-aa3bd02829d8 | Sent to Brightcove by the encoder | 編碼器發送給Brightcove |
| 19  f9f7d54c-b105-4576-9115-0c2b01746308 | Immediate cue points created via the [1}[2]{3] | 通過創建即時提示點[1}[2]{3] |
| 20  f2f022ac-6e67-4984-837b-101b6b3edb86 | From the encoder | 從編碼器 |
| 21  05519707-d51f-484e-af7b-57419ef1df15 | The Brightcove live delivery system can interpret cue points submitted by the encoder in the AMF format: | Brightcove實時交付系統可以解釋編碼器以AMF格式提交的提示點： |
| 22  9b2c0d02-dde2-4284-b62a-3c01e7b876f0 | [1}[2]{3] | [1}[2]{3] |
| 23  a56387d8-aaf1-4004-b5ad-c45db8609c18 | Notes: | 筆記： |
| 24  48d8f882-8d83-4311-93fa-ae078f5f3485 | Only [1}[2]{3] type cue points are currently supported in RTMP input. | 僅有的[1}[2]{3] RTMP輸入當前支持類型提示點。 |
| 25  50621045-44a1-478e-b9da-6876da886a3e | SCTE-35 cue points are supported in RTP and SRT inputs. | RTP和SRT輸入支持SCTE-35提示點。 |
| 26  11102f8c-0119-451a-91e6-dcbff21b6a15 | See the [1}appendix below{2] for a screenshot of a sample cue point setup for the Elemental encoder. | 見[1}下面的附錄{2]有關元素編碼器的示例提示點設置的屏幕截圖。 |
| 27  ecd39337-7f9e-46fb-8da6-1a9f0253ea03 | Manual cue point insertion | 手動插入提示點 |
| 28  7956b9b3-e360-4ad5-b789-2d8ea9afc419 | You can create immediate cue points using the [1}[2]{3] by sending a [4}[5]{6] request: | 您可以使用[1}[2]{3]通過發送一個[4}[5]{6]要求： |
| 29  a80f4867-62eb-4020-8198-b78dda0e9748 | Method | 方法 |
| 30  de718e76-349a-407b-9812-47bb131fd39a | [1}[2]{3] | [1}[2]{3] |
| 31  d2282db7-13fa-4fce-96eb-f5fb90accad6 | URL | 網址 |
| 32  ca82d1c2-7d45-47ec-a0df-7ab2e0554f3f | [1}[2]{3] | [1}[2]{3] |
| 33  eab4b8fc-9e80-4f43-9d29-572fdbb7bba8 | Header | 標頭 |
| 34  e7decdb1-edc4-406f-99c3-bb7a3e541380 | [1}[2]{3] | [1}[2]{3] |
| 35  80b5971c-3ae1-48ed-bb17-2421ab390ad4 | Include a request body specifying the following: | 包括一個指定以下內容的請求主體： |
| 36  2d1c7741-0d64-4cce-8906-fef5c754d04c | Field | 場地 |
| 37  fa222b8d-a600-4e62-86d3-51b474996520 | Type | 類型 |
| 38  cbd08b53-8a49-4500-aa76-7880d4c95114 | Description | 描述 |
| 39  43182e1a-7ac5-48be-85e0-824d25fb1ddd | [1}[2]{3] | [1}[2]{3] |
| 40  6882e8bd-e422-492f-a296-f2872c0b9b36 | Integer | 整數 |
| 41  efc75d19-1374-4d08-b6e4-164ef7ff3711 | Duration of the break in seconds. | 休息時間（以秒為單位）。 |
| 42  5686858f-7e76-4ecc-aa5c-457626c0cdec | [1] [1] The duration of the cue point being inserted needs to be [3}at least twice the length of the segments{4] in the job. | [1][1]插入提示點的持續時間需要為[3}至少是段長度的兩倍{4]就職（於）;著手（於。 |
| 43  20aae2e3-d1cf-4248-a9a5-f4ac7d5b8495 | See the [1}duration example{2]. | 見[1}持續時間的例子{2]。 |
| 44  4f6f6bac-7c36-48b9-ad74-f439befd0b12 | [1}[2]{3] | [1}[2]{3] |
| 45  288a25b8-af87-4c03-9813-0d233416a79f | SMPTE format | SMPTE格式 |
| 46  4a7cf80d-bb74-4546-b6e7-0c94731e56b7 | [1}OPTIONAL:{2] | [1}可選的：{2] |
| 47  5f9c77a5-2d38-4335-b55e-483e997ec2af | A timecode in SMPTE format, [1}HH:MM:SS:FF{2] (FF = frames), to specify when a set of any variables (key/value pairs) should be passed to the adServer. | SMPTE格式的時間碼，[1} HH：MM：SS：FF{2]（FF =幀），以指定何時應將一組任何變量（鍵/值對）傳遞給adServer。 |
| 48  45b443cd-ed0d-441b-b054-e94031602230 | [1] [1] If omitted, the cue point will be inserted immediately. | [1][1]如果省略，提示點將立即插入。 |
| 49  b8e4c290-e41a-475e-b45c-6b65642b89f4 | [1] [1] If you use the timecode property, the encoder must be sending SMPTE-formatted ([3}[4]{5]) timecode stored in the [3}[7]{5] property via [3}[10]{5]. | [1][1]如果您使用timecode屬性，則編碼器必鬚髮送SMPTE格式的（[3}[4]{5]）存儲在[3}[7]{5]通過屬性[3}[10]{5]。 |
| 50  f88ddf96-9264-4084-9e96-86b48f307e53 | Timecodes are from the start of the live stream. | 時間碼是從直播開始的。 |
| 51  a9f06ed2-370d-477f-ae7b-a63be27804f7 | [1}[2]{3] | [1}[2]{3] |
| 52  5e46949b-36b5-4aa3-8ce8-a6ced5cceadb | Object | 目的 |
| 53  7acaf792-ad04-4541-9b90-0a90cb098154 | [1}OPTIONAL:{2] | [1}可選的：{2] |
| 54  bc4042e4-27e9-4eab-8edb-f7219521688c | The key/value pairs you pass will depend on the ad server you are using. | 您傳遞的鍵/值對將取決於您使用的廣告服務器。 |
| 55  dc4d11b7-dcee-4abf-adb2-95525fa131c5 | For more details, see your ad server documentation and the [1}Targeting ads using ad macros{2] section. | 有關更多詳細信息，請參見您的廣告服務器文檔和[1}使用廣告宏定位廣告{2]部分。 |
| 56  6733c5ea-7606-49f6-96e7-c6ec4bfd722e | Duration example | 持續時間示例 |
| 57  15616140-8f38-48c1-b227-74aa081b85b6 | The duration of the cue point being inserted needs to be [1}at least twice the length of the segments{2] in the job. | 插入提示點的持續時間需要為[1}至少是段長度的兩倍{2]就職（於）;著手（於。 |
| 58  35066cad-1ca5-42ce-a911-6c19f1de6fca | For example, inserting a [1}10 second cue point{2] in a job with [3}[4]{5], will work fine. | 例如，插入一個[1}10秒提示點{2]在工作中[3}[4]{5]，可以正常工作。 |
| 59  6b378966-5d69-4192-a74e-42c1aa962036 | However, inserting the same cue point in a job with [1}[2]{3] will result in the following error: | 但是，在具有以下內容的作業中插入相同的提示點[1}[2]{3]將導致以下錯誤： |
| 60  5de873d3-a143-4174-a4d6-4ff2cd4c6452 | [1}[2]{3] | [1}[2]{3] |
| 61  6fea7e83-774c-4e1f-94e3-cb8b9a42a87f | [1] | [1] |
| 62  0f81a623-e0ce-4e5e-a013-a121d0bb830d | Sample request body | 樣品索取主體 |
| 63  88c6ffaa-7373-4624-afe1-28ddc59c7e8d | [1}[2]{3] | [1}[2]{3] |
| 64  b0a57b3c-8a90-45ce-b76f-7387a111f126 | Notes | 筆記 |
| 65  5ebc13a2-a38f-44f9-9878-3d65d0c7fe47 | Software encoders such as Wirecast and OBS do not support the sending timecode via [1}[2]{3] packets in the RTMP stream | Wirecast和OBS等軟件編碼器不支持通過以下方式發送時間代碼[1}[2]{3] RTMP流中的數據包 |
| 66  14495f0f-a6b4-46c0-af6b-7b4bca786515 | Elemental hardware encoders do support the sending timecode via [1}[2]{3] packets in the RTMP stream | 基本硬件編碼器確實支持通過以下方式發送時間代碼[1}[2]{3] RTMP流中的數據包 |
| 67  58f3eb3f-0882-454d-b403-fae8f97e4aa5 | Sample response | 樣品回复 |
| 68  0b6c7c4f-b37c-4c72-9335-4055b8db8098 | [1}[2]{3] | [1}[2]{3] |
| 69  cfc058f1-98d7-4ed2-84b0-339ceb760a34 | Beacons | 信標 |
| 70  543dd124-2e9e-4aed-b97c-87e25abb4724 | Beacons are data points on playback sent to third-party analytics to track whether and how much of ads were played. | 信標是發送到第三方分析的播放數據點，以跟踪是否播放了廣告以及播放了多少廣告。 |
| 71  df1efd13-5b9e-4c42-a0a4-81e32861a690 | In this section we will look at the beacon types that can be set using the [1}[2]{3], and variables that can be used to provide the data. | 在本節中，我們將介紹可以使用[1}[2]{3]以及可用於提供數據的變量。 |
| 72  ed6d7ba6-0fda-498f-b435-4f47e477014e | The next section will detail the API requests use to create and manage beacon sets. | 下一部分將詳細介紹用於創建和管理信標集的API請求。 |
| 73  31cf2b16-176f-4013-9bcf-1c7ad4c36788 | Beacon types | 信標類型 |
| 74  a8bdcc82-a703-4542-a872-adac580b9c84 | Beacon Types | 信標類型 |
| 75  6f1e3b5c-8074-44cb-9448-ed0b8f23a5e0 | Beacon Type | 信標類型 |
| 76  b805d53d-a70c-48cf-b187-e254fc14ba07 | Description | 描述 |
| 77  7e01bd18-6810-416c-aa8b-41b63bf0b05d | [1}[2]{3] | [1}[2]{3] |
| 78  750e6bd2-82b3-4cd0-aa2a-42f7e750de26 | Fired once per session and only triggered when top level manifest is requested | 每個會話觸發一次，僅在請求頂級清單時觸發 |
| 79  f72c5e2a-b5e8-4713-b008-7a5a9c2024b7 | [1}[2]{3] | [1}[2]{3] |
| 80  1c499856-2c9d-43fd-9d88-ab4d604f62d6 | Content has been requested and the first segment returned | 已請求內容，並且返回了第一段 |
| 81  d90e9b2c-b6ae-4fbb-a599-f28b25989f3a | [1}[2]{3] | [1}[2]{3] |
| 82  8f5a4e84-b523-4124-a3ca-b74d3315834e | Target duration (segment seconds) | 目標持續時間（段秒） |
| 83  c7365ad6-c3e7-41f2-9423-aaf2afd7fcf1 | [1}[2]{3] | [1}[2]{3] |
| 84  5629e92e-23bb-4bcf-abbb-fd10470e4ce0 | Individual ad started | 個別廣告已開始 |
| 85  347bb01b-c0f5-432f-9bce-87d9e0ffa3ec | [1}[2]{3] | [1}[2]{3] |
| 86  4c1fdc77-1521-4666-b023-dabc4c2ab8af | First ad quartile (25%) | 前四分位（25％） |
| 87  fcb0585c-e4b8-42a0-af99-7561313e92c0 | [1}[2]{3] | [1}[2]{3] |
| 88  0a5242f4-bc42-4daa-b36a-692ff10e9424 | Second ad quartile (50%) | 第二個廣告四分位（50％） |
| 89  52556ee7-2fc2-4e20-a26e-5d7b7eaeb2c6 | [1}[2]{3] | [1}[2]{3] |
| 90  384db08d-4fb5-42d2-92fc-a852356b7349 | Third ad quartile (75%) | 第三四分位（75％） |
| 91  eafd5cc6-bc38-4b53-a2dc-16bf7d3658f8 | [1}[2]{3] | [1}[2]{3] |
| 92  450079ea-8077-4ce6-8434-ce6fa753fc2f | Individual ad completed | 個別廣告已完成 |
| 93  1431cbf7-2855-4872-b37e-ca817e5f0c07 | [1}[2]{3] | [1}[2]{3] |
| 94  fa48f8bb-210e-4db6-a594-33269549b8db | Ad break has started | 廣告中斷已開始 |
| 95  704ada85-7a88-4b2b-9663-413f3eec50dc | [1}[2]{3] | [1}[2]{3] |
| 96  e880e9eb-9931-4006-b43f-9c725964a3ad | ad break has ended | 廣告中斷已結束 |
| 97  9dfdcb0d-5257-4c35-9cf0-7ba9ad57b75d | Beacon/Ad variables | 信標/廣告變量 |
| 98  a1e87970-cec6-4575-9b7d-bb4df218d3d4 | The table below shows the variables you can use to provide data for the beacon URLs. | 下表顯示了可用於為信標URL提供數據的變量。 |
| 99  3610957d-76db-4b33-8c97-182785c6d9a6 | To include a variable, surround with double curly braces, like this: [1}[2]{3]. | 要包含一個變量，請用雙大括號括起來，如下所示：[1}[2]{3]。 |
| 100  a90d027a-bb20-42d1-8271-87ea206ebcce | See the next section on managing beacon sets for full examples. | 有關完整的示例，請參見下一部分有關管理信標集的部分。 |
| 101  d512af57-5cdc-4758-8b06-f8cb25f30ecd | Ad Configuration Variables | 廣告配置變量 |
| 102  89831ef7-b8b7-4d81-abdf-ef68f87b5d55 | Variable | 多變的 |
| 103  76c40974-05e0-4770-83c5-c05cd90f61c1 | Description | 描述 |
| 104  2d74921b-35f7-418a-94b8-efe181d829fe | [1}[2]{3] | [1}[2]{3] |
| 105  371861c4-6678-4c90-a944-9c0bcfaaf2b4 | unique session id | 唯一的會話ID |
| 106  ba6866e5-f51b-442a-bf08-d8edef98d0b5 | [1}[2]{3] | [1}[2]{3] |
| 107  d423ec75-e8bf-42c7-9994-326b27a25bf6 | unique job id | 唯一的工作ID |
| 108  eef2efa7-ce29-48f6-b6b2-aaf4f45d14ad | [1}[2]{3] | [1}[2]{3] |
| 109  35489073-9dd2-4300-a541-778337326204 | Only available for jobs created with a VideoCloud video. | 僅適用於使用VideoCloud視頻創建的作業。 |
| 110  196a166c-7c52-4306-b10f-2601e586e5f8 | [1}[2]{3] | [1}[2]{3] |
| 111  b07f54b5-8e63-4023-bc90-cebc200e8e74 | value of the application at session creation | 會話創建時應用程序的價值 |
| 112  31f91617-b4a2-4c80-bc68-f67502d5a5f3 | [1}[2]{3] | [1}[2]{3] |
| 113  d38f441f-4693-4045-8299-3b9abaf2402c | random 32-bit signed integer | 隨機的32位有符號整數 |
| 114  50581da9-81c0-44ba-9709-34f83eb68f3f | [1}[2]{3] | [1}[2]{3] |
| 115  f4089ad9-b615-4aa2-8152-57bdaeb9f93a | random 64-bit signed integer | 隨機的64位有符號整數 |
| 116  1ebe8b36-afc7-4a80-b05e-1652e2e4b95c | [1}[2]{3] | [1}[2]{3] |
| 117  1d3dcdc0-141f-4865-a19c-1e9fdeef14ba | random 32-bit unsigned integer | 隨機32位無符號整數 |
| 118  ca1ce11b-4e1b-4b80-b6b9-31d8f1f63c90 | [1}[2]{3] | [1}[2]{3] |
| 119  afa3027b-41b5-4393-8bbc-8ba03ed7a7d1 | random 64-bit unsigned integer | 隨機的64位無符號整數 |
| 120  a30c59a4-701c-4a51-8ad6-f8de14f83fb2 | [1}[2]{3] | [1}[2]{3] |
| 121  60f11421-45da-4f09-a2f0-869f171ae394 | random uuid | 隨機uuid |
| 122  096c2a58-2bec-44ff-b1d3-bf52d22460f8 | [1}[2]{3] | [1}[2]{3] |
| 123  00ebc169-ae6a-42f1-b170-bb0b544e4a14 | epoch time in milliseconds when the call from the ads-api has been made | 調用ads-api的時間間隔（以毫秒為單位） |
| 124  cf65a9f5-16ad-4237-be48-33c3d09e44a0 | [1}[2]{3] | [1}[2]{3] |
| 125  59d7f897-4dde-4c89-8f07-b12b3aeca208 | http user-agent header value at session creation | 會話創建時的http用戶代理標頭值 |
| 126  267fc23c-d697-455a-ab04-65d86713b9ea | [1}[2]{3] | [1}[2]{3] |
| 127  034f0712-8f30-4bec-9978-fe1ebcaf166d | http x-forwarded-for header value at session creation, if provided, otherwise the remote address | 會話創建時的http x-forwarded-for標頭值（如果提供），否則為遠程地址 |
| 128  cde508e9-a6d0-4d82-8657-964074ae417a | [1}[2]{3] | [1}[2]{3] |
| 129  e38392ef-cb2e-45c7-8ffb-af32da3496f1 | http referer header value at session creation (note: that is the correct spelling) | 會話創建時的http Referer標頭值（注意：這是正確的拼寫） |
| 130  de9be8ae-b142-40d4-b679-868f2164d02a | [1}[2]{3] | [1}[2]{3] |
| 131  e35703e6-6996-4d2b-a545-89d9c57fc8e6 | http referer header value at session creation (http spelling) | 會話創建時的http Referer標頭值（http拼寫） |
| 132  5e5129f1-104c-4f9d-b617-578df23e1670 | [1}[2]{3] | [1}[2]{3] |
| 133  0ec15092-50ed-4d40-9d36-f23838dca50f | hash value of client.ipaddress and client.useragent | client.ipaddress和client.useragent的哈希值 |
| 134  c6584aa0-147c-4745-8ff6-d0dc33c78509 | [1}[2]{3] | [1}[2]{3] |
| 135  f9a76df7-69ca-413d-b356-364125b1e4c9 | (currently unused) | （當前未使用） |
| 136  4c62004c-b518-42b4-954a-ae9e72ce1e9d | [1}[2]{3] | [1}[2]{3] |
| 137  d18d459c-7034-47b9-b528-a95cbcabd367 | Ad break duration in milliseconds | 廣告休息時間（以毫秒為單位） |
| 138  8e1b1b44-f6c8-46f4-b48f-ba5439bdc9fa | [1}[2]{3] | [1}[2]{3] |
| 139  5a08927f-49fc-4e55-a51d-539e36da6e68 | Ad break duration in double-precision floating-point seconds | 廣告中斷持續時間（以雙精度浮點秒為單位） |
| 140  bf073851-ef9d-461e-b1e4-bfd14fb4e622 | [1}[2]{3] | [1}[2]{3] |
| 141  01123851-d3c4-4206-b1a4-132e50719275 | Ad break duration in integer seconds | 廣告休息時間（以整數秒為單位） |
| 142  a66123ea-0228-404d-9a33-4f531ca3d49c | [1}[2]{3] | [1}[2]{3] |
| 143  e15e9697-815a-42d8-8837-8e62dc554989 | epoch time in milliseconds when the call to the ads server has been made | 調用廣告服務器後的紀元時間（以毫秒為單位） |
| 144  bf82f80c-1909-41a8-80cd-5dd0c1100961 | [1}[2]{3] | [1}[2]{3] |
| 145  97163ce8-5fbd-401d-8852-63fbfa3d8d84 | epoch time in milliseconds from the origin chunklist. | 從原始塊列表開始的時間（以毫秒為單位）。 |
| 146  585aeb9d-2665-449a-900f-255e493124ae | This value indicates the time when the cue out chunk has been created in the origin chunklist. | 此值指示在原始塊列表中創建提示塊的時間。 |
| 147  30fcf087-be73-4359-9259-eea94f56a914 | [1}[2]{3] | [1}[2]{3] |
| 148  3679983c-3509-4317-af95-ddf238afe63d | epoch time in milliseconds from the ssai chunklist. | ssai塊列表中的時間間隔（以毫秒為單位）。 |
| 149  8322a884-84c4-46ea-95cc-027b488ef802 | This value indicates the time of the cue out chunk in the ssai chunklist. | 此值指示ssai塊列表中提示塊的時間。 |
| 150  72ef700e-aae0-40f5-9c5c-2fab7abbc961 | Since the adbreak content and the adbreak gap are NOT usually the same, after the 1st adbreak the [1}[2]{3] is different from [1}[5]{3]. | 由於adbreak內容和adbreak間隙通常不相同，因此在第1次adbreak之後，[1}[2]{3]與...不同[1}[5]{3]。 |
| 151  1a2dc981-5f7a-44c2-94b3-5bbc733a15f4 | This value takes into account the time adjustments that have been made in the [1}[2]{3] chunklist. | 該值考慮了在[1}[2]{3]塊列表。 |
| 152  c7294691-149f-4cef-a66c-4d3dd855f2a2 | SCTE-35 ad variables | SCTE-35廣告變量 |
| 153  1644facb-6c4d-4167-879b-96261378531b | The [1}Society of Cable Telecommunications Engineers (SCTE){2] defines a standard for dynamic ad insertion for live streams. | 這[1}電纜電信工程師協會（SCTE）{2]定義了用於實時流的動態廣告插入的標準。 |
| 154  9e85305a-2696-4052-97b8-acbb1e54bc1e | The following table summarizes the SCTE-35 ad configuration variables. | 下表總結了SCTE-35廣告配置變量。 |
| 155  02149bc6-2062-4e8a-945e-e92ffe9912db | The SCTE-35 ad parameters are currently supported with both Real-time Transport Protocol (RTP) with or without Forward Error Correction (FEC) and Secure Reliable Transport (SRT) input sources which are based on Transport Stream (TS). | 帶有或不帶有前向糾錯（FEC）和基於傳輸流（TS）的安全可靠傳輸（SRT）輸入源的實時傳輸協議（RTP）當前都支持SCTE-35 ad參數。 |
| 156  20343b71-6ac2-4425-81de-84671bd694ce | Note that FEC is highly recommended for RTP. | 請注意，強烈建議將FEC用於RTP。 |
| 157  fa25aaf6-6daf-478a-b13c-938489dda265 | These ad parameters are not available with input streams using the Real-Time Messaging Protocol (RTMP). | 這些廣告參數不適用於使用實時消息協議（RTMP）的輸入流。 |
| 158  ac057f04-aee7-49c4-900c-79fd635074ee | SCTE-35 Ad Configuration Variables | SCTE-35廣告配置變量 |
| 159  16ccfc0c-67b1-40ce-8844-d5c008ab47fc | Variable | 多變的 |
| 160  7f20b511-4024-452a-bea4-61678ac84ae2 | Description | 描述 |
| 161  da229f6d-578a-4ce4-b816-802bed690d39 | [1}[2]{3] | [1}[2]{3] |
| 162  e825ef73-e8d5-4c30-a215-b584a832af6b | an unique event id passed with an SCTE35 message. | 隨SCTE35消息傳遞的唯一事件ID。 |
| 163  4bedc96b-61f4-4ea7-8ae5-db64ca6c6def | [1}[2]{3] | [1}[2]{3] |
| 164  58b3bfd1-bb1d-4b27-b26a-bf3dded50298 | A unique program id passed with an SCTE35 message. | 隨SCTE35消息傳遞的唯一程序ID。 |
| 165  78979177-9f02-412f-bf66-04ce7849fca0 | [1}[2]{3] | [1}[2]{3] |
| 166  f4fe5389-d63a-4f8a-984c-f9c0cc13d6bd | An id for a specific splice time available for ads, send via a SCTE35 message. | 廣告可用的特定拼接時間的ID，通過SCTE35消息發送。 |
| 167  81edbdd3-47f8-428b-baea-f08a9a8d834b | [1}[2]{3] | [1}[2]{3] |
| 168  0da209ee-4d13-4d53-9eef-28e60bee58b1 | Break duration for the ad break, in terms of ticks of the program’s 90 kHz clock, passed with a SCTE35 message. | 廣告中斷的中斷時間（以程序的90 kHz時鐘的滴答度表示）隨SCTE35消息傳遞。 |
| 169  f42093db-a300-4ac0-9760-88112b00649a | [1}[2]{3] | [1}[2]{3] |
| 170  6b14c14e-5796-435f-878f-db1c9b9dcea7 | Splice time for an ad break, in terms of ticks of the program’s 90 kHz clock, passed with a SCTE35 message. | 廣告中斷的拼接時間（以程序的90 kHz時鐘的滴答度表示）隨SCTE35消息一起傳遞。 |
| 171  22318435-912c-4178-89b2-1de9eedecf51 | Managing beacon sets | 管理信標集 |
| 172  c857a935-e0b1-4d19-91f6-8dfc42a5647c | This section provides details on the API requests to manage beacon sets. | 本節提供有關管理信標集的API請求的詳細信息。 |
| 173  ccd22c20-85d0-49db-ae94-699a34fccc46 | See the previous section for beacon types and variables. | 有關信標類型和變量，請參見上一節。 |
| 174  0d6f8464-8b74-47a4-86f2-c1a9e00f4f6c | To add a beacon set to a Live job, first create the beacon set, and then include the id when you create the job, like this: | 要將信標集添加到實時作業，請首先創建信標集，然後在創建作業時包括id，如下所示： |
| 175  5520ed84-ca96-489a-9965-c7fd6c28021d | [1}[2]{3] | [1}[2]{3] |
| 176  c3007d2f-c328-4c1a-8965-a49b5015d942 | Create a beacon set | 創建信標集 |
| 177  d86f3265-8f13-43c0-a964-9356dddc1071 | To create a beacon set, send a [1}[2]{3] request: | 要創建信標集，請發送一個[1}[2]{3]要求： |
| 178  2fec524e-e9c5-472b-a030-fad880f45bce | Method | 方法 |
| 179  58673995-3db5-486f-8556-c9a2ec302ba0 | [1}[2]{3] | [1}[2]{3] |
| 180  eab1b79e-9fef-4cca-bb9d-f2e50e427606 | URL | 網址 |
| 181  b3d6218d-5535-41ff-b57c-6913adc4ef90 | [1}[2]{3] | [1}[2]{3] |
| 182  c54d8e0c-54e9-4058-98ec-1c3ca01d68ad | Header | 標頭 |
| 183  08e80635-3f9c-4411-b389-884583e38498 | [1}[2]{3] | [1}[2]{3] |
| 184  62d5d305-ec9e-49d7-ba6e-41f511afa065 | Sample request body | 樣品索取主體 |
| 185  aaee61c7-ba8a-4415-93d1-bf8d0e03d59b | [1}[2]{3] | [1}[2]{3] |
| 186  8a378991-fbe6-4adf-bbf7-f498861a1ea9 | The [1}[2]{3] field is the Live Account ID. | 這[1}[2]{3]字段是真實帳戶ID。 |
| 187  af1496af-ce6a-469d-bd90-9d6f200caa26 | When omitted, the Account ID of the requesting user is used. | 如果省略，則使用發出請求的用戶的帳戶ID。 |
| 188  491e40f3-9024-41a9-8d2f-ebad5f9248f2 | Sample response | 樣品回复 |
| 189  678b7e6b-b0c3-48c5-9300-3173a206259a | [1}[2]{3] | [1}[2]{3] |
| 190  5ceb719b-da82-46b8-9259-ead2af1e3713 | Update a beacon set | 更新信標集 |
| 191  f5d6dbe0-82e4-455d-9df8-bcfd3431526e | Updating a beacon set is similar to creating one. | 更新信標集與創建信標集相似。 |
| 192  7758c3b9-ad62-4ca4-b90b-38a5e60fd74e | Submit a [1}[2]{3] request: | 提交一個[1}[2]{3]要求： |
| 193  45440e34-0d92-4285-b66d-78597124e8e2 | Method | 方法 |
| 194  7478ee6b-6152-4235-a879-8842ef8b3911 | [1}[2]{3] | [1}[2]{3] |
| 195  66b9a379-129c-49b3-b4f9-719334bd2c50 | URL | 網址 |
| 196  3b3c6336-28e1-49c7-a1fd-9dc2df717c20 | [1}[2]{3] | [1}[2]{3] |
| 197  995f8102-607c-4ac6-9b6c-316d67d8ea57 | Header | 標頭 |
| 198  14bc9d4f-1756-4d9d-bb2a-77e00896eff8 | [1}[2]{3] | [1}[2]{3] |
| 199  45ec06d7-2024-4f1a-8deb-d9f67d4f0f5a | Sample request body | 樣品索取主體 |
| 200  e94b730c-0076-4be3-aec0-fea77de34c4c | [1}[2]{3] | [1}[2]{3] |
| 201  1aa78e57-72e4-4e18-9022-60d7d369a1a0 | The [1}[2]{3] field is the Live Account ID. | 這[1}[2]{3]字段是真實帳戶ID。 |
| 202  b296e355-b7c8-49fa-9893-cbb830198331 | When omitted, the Account ID of the requesting user is used. | 如果省略，則使用發出請求的用戶的帳戶ID。 |
| 203  b450767b-2cce-4b14-9f3b-e4729903b1ac | Sample response | 樣品回复 |
| 204  7b3504a4-50b9-44a5-a62f-726d8b876d79 | [1}[2]{3] | [1}[2]{3] |
| 205  f55a3fc8-ce67-4b7b-ae3a-0cdeab2ea9cb | Get beacon sets | 獲取信標集 |
| 206  d3cfeb93-dd6d-4db6-84bd-d400f7be963e | To retrieve the beacon sets for an account, submit a [1}[2]{3] request: | 要檢索帳戶的信標集，請提交一個[1}[2]{3]要求： |
| 207  b321301d-1b40-44f0-b687-fd88536e6cdb | Method | 方法 |
| 208  9fe669f0-bbf2-4828-ac8a-5fae298f7eb1 | [1}[2]{3] | [1}[2]{3] |
| 209  10a6d91d-04ee-466d-881b-3183a71334f2 | URL | 網址 |
| 210  4f06d0de-bde8-434b-816a-d457f482ad19 | [1}[2]{3] | [1}[2]{3] |
| 211  62964231-1791-4d47-8370-70f79eebff37 | Header | 標頭 |
| 212  06adf4da-3c9a-4891-a516-6d697973d85e | [1}[2]{3] | [1}[2]{3] |
| 213  126bbf14-58ca-4ec9-8e8f-3aba67212dc7 | Note that the Account ID here is the Live account id. | 請注意，此處的帳戶ID是真實帳戶ID。 |
| 214  a6ce58a4-01ae-4a54-8680-030dded64be9 | Sample response | 樣品回复 |
| 215  da043d63-4ebd-4887-8f79-204e38af867a | [1}[2]{3] | [1}[2]{3] |
| 216  39128f5a-ccb6-4b70-8e11-7c4a74d3e414 | Get beacon sets for requesting user | 獲取請求用戶的信標集 |
| 217  ccb1ef0d-a24e-4f27-a79b-0b3ad0ba20da | You can also get the beacon sets for the account of the requesting user without including the account id in the request URL: | 您還可以獲取請求用戶帳戶的信標集，而無需在請求URL中包含帳戶ID： |
| 218  b842b70a-0402-4e58-b510-a1d5b8046a1c | Method | 方法 |
| 219  b5bdf8a8-22ae-4e4b-a19d-293d53ff532b | [1}[2]{3] | [1}[2]{3] |
| 220  f725ae6d-17cb-4f57-9aee-7feb9b78b1ce | URL | 網址 |
| 221  1e264ae4-7dde-498b-b5ba-d238959daf61 | [1}[2]{3] | [1}[2]{3] |
| 222  af519924-43b7-42d6-9856-55641bd03f75 | Header | 標頭 |
| 223  5a8ef1f4-f1e0-4e2f-ada8-00876e5af0ac | [1}[2]{3] | [1}[2]{3] |
| 224  ea1a27bf-db62-4078-8b7d-4b080b8df1e5 | Sample response | 樣品回复 |
| 225  b8ea6951-83ec-438c-9528-3d85f5e14ac4 | [1}[2]{3] | [1}[2]{3] |
| 226  78386a5a-54d6-4450-a6d3-50aff7a3f5ff | Get a beacon set by id | 獲取按ID設置的信標 |
| 227  b1200b1a-e240-4b5f-8e87-871a06f08b77 | To retrieve a single beacon set by its id, submit a [1}[2]{3] request: | 要通過其ID檢索單個信標集，請提交一個[1}[2]{3]要求： |
| 228  ac4df908-43c4-4176-b360-6eef4bd05fb2 | Method | 方法 |
| 229  c4996f12-2993-4141-a5a8-ab499c1282e4 | [1}[2]{3] | [1}[2]{3] |
| 230  11d614b5-58d8-4f33-8704-372d5af25374 | URL | 網址 |
| 231  a5bd56ab-cad7-48f9-996e-0944d0873ebf | [1}[2]{3] | [1}[2]{3] |
| 232  32ca1818-cf13-4265-884b-baf7959746c9 | Header | 標頭 |
| 233  ce4411ad-776d-4fec-8531-4b45972d77ee | [1}[2]{3] | [1}[2]{3] |
| 234  2819ed3a-4405-4ee6-8abc-5c6700289aae | Sample response | 樣品回复 |
| 235  1817fe55-ebf1-4d35-bdf0-087770eee318 | [1}[2]{3] | [1}[2]{3] |
| 236  252a6642-6afb-4b4f-a0de-62d25cce78a3 | Delete a beacon set | 刪除信標集 |
| 237  c357d33e-af28-441f-9d45-f03f81effe82 | Finally, to delete a beacon set, send a [1}[2]{3] request: | 最後，要刪除信標集，請發送一個[1}[2]{3]要求： |
| 238  43d25f43-fb58-4721-9b30-57c652757680 | Method | 方法 |
| 239  d4dabc00-97e2-4d87-b0aa-51009a8007a8 | [1}[2]{3] | [1}[2]{3] |
| 240  282a7586-a067-4010-8134-eedd6266cf44 | URL | 網址 |
| 241  962288cd-46c0-4958-ac72-8893e7fdb67e | [1}[2]{3] | [1}[2]{3] |
| 242  1690837f-4c7e-440d-968a-36d68d8b5193 | Header | 標頭 |
| 243  8ba5e744-ad8a-4431-8415-7b8611a151e6 | [1}[2]{3] | [1}[2]{3] |
| 244  0df94bd7-2a82-4042-b858-dba1da9444b0 | Sample response | 樣品回复 |
| 245  dc9f27f0-59e6-4904-898f-522fbd1c87ec | The response will look like this: | 響應將如下所示： |
| 246  8d076c00-6ad3-455c-97cb-4a0d3e6964f4 | [1}[2]{3] | [1}[2]{3] |
| 247  30ff541d-59a2-4b0b-bd3a-9277a6551b80 | Appendix | 附錄 |
| 248  15d7449b-cce6-4b63-9660-46eaf20d83a5 | Below is a screenshot to show a sample cue point setup for the Elemental encoder. | 下面的屏幕截圖顯示了Elemental編碼器的示例提示點設置。 |
| 249  95d1999c-efd4-44e0-b710-2b23d8656138 | [1] | [1] |
| 250  72e0d3e5-7e91-4fa4-8743-1debb1f3b22c | Elemental Cue Point Setup | 元素提示點設置 |
| 251  536e479b-2e27-4fa8-83e1-50104f2bc81c | Elemental Cue Point Setup | 元素提示點設置 |
| 252  986600f1-a154-4f2a-8057-2f39e8bf9ae2 | \{% endraw %} | \{% endraw %} |
| **live-api-server-side-ad-insertion-ssai.html**  **MQ971010 aaa1e952-5933-4034-92df-6c4258c42205** | | |
| 1  5aaf55ac-8f4a-4873-be5f-8ac625a47a33 | --- title: | --- title: |
| 2  9598145b-7b0e-4fbe-948a-7582626debfe | 'Brightcove Live API: | 'Brightcove Live API： |
| 3  ec44bf22-d312-4fb4-b4fd-4b4715dce7c7 | Server-Side Ad Insertion (SSAI)' description: | 服務器端廣告插入（SSAI）的說明： |
| 4  a018cd78-044d-42d8-b5a6-b2dce1008b9f | This topic shows you how to set up server-side ad insertion (SSAI) for your live stream jobs. parent: | 本主題向您展示如何為實時流作業設置服務器端廣告插入（SSAI）。父母： |
| 5  d7cc776c-ec05-425e-aac1-a547ac6b991a | SSAI grandparent: | SSAI的祖父母： |
| 6  ee0e1d64-0d64-4929-b153-9817e9d07d06 | Live API --- | 實時API- |
| 7  7929d48b-3983-468d-9cef-255f4dd897f1 | \{\{ page.title }} | \{\{ page.title }} |
| 8  189b524a-4294-4da7-9b37-3e3271232ba1 | \{\{ page.description }} | \{\{ page.description }} |
| 9  2b413311-d05a-4a5c-bd99-327b92f4b7e5 | \{% raw %} | \{% raw %} |
| 10  8b4ce6a2-eb2d-4616-b23d-27bfbd7dca79 | Overview | 概述 |
| 11  27da4212-2b67-46ce-be93-39f5166daad1 | [1}[2]{3] allows you display ads during a live streaming event at specified times. | [1}[2]{3]允許您在直播事件期間的指定時間展示廣告。 |
| 12  0d7435ed-9f63-4135-9a63-65a010d468bf | The main features include: | 主要功能包括： |
| 13  eaec4405-2e2d-4399-986a-595ed8608ba7 | Insert ads using cue points sent from your encoder or create an instant cue point using the [1}[2]{3] | 使用從編碼器發送的提示點插入廣告，或使用廣告素材創建即時提示點[1}[2]{3] |
| 14  eb781014-998b-4e4e-8a9b-e49625041289 | Ingest "slate" assets to fill any unused ad time | 提取“板岩"資產以填充所有未使用的廣告時間 |
| 15  3d50bf3c-f6d4-4222-a37c-f6fdc398eaee | Avoid ad blockers with ads that are stitched into the live stream on the server side | 避免將廣告屏蔽在服務器端的實時流中，以阻止廣告攔截 |
| 16  5399f34b-a83f-470f-84d5-d3b0065a594f | Before you can use [1}[2]{3], it must be enabled for your account. | 使用之前[1}[2]{3]，必須為您的帳戶啟用它。 |
| 17  eada1678-73c6-4236-836f-b675e0917e76 | Contact your account manager for details. | 請與您的客戶經理聯繫以獲取詳細信息。 |
| 18  51365b76-7c92-41f1-b3bc-65fa17f941aa | To create a Live stream with server-side ads, follow these steps: | 要使用服務器端廣告創建實時流，請按照以下步驟操作： |
| 19  4827dd02-50a9-4c4a-a431-5ef23c7883e6 | [1}Review the general information about the Live API{2] | [1}查看有關Live API的常規信息{2] |
| 20  688ec6d5-c09d-4a04-ad81-203c5582e805 | [1}Create a live ad configuration{2]. | [1}創建實時廣告配置{2]。 |
| 21  1e5b8b8d-e041-460e-a68f-142b2c24d4ad | You can also do this in [1}Video Cloud Studio{2]. | 您也可以在[1}Video Cloud Studio{2]。 |
| 22  21c484ec-3260-4162-a4d9-c6707c1afd30 | See the sections below for details about managing your ad configurations using the Live API. | 有關使用Live API管理廣告配置的詳細信息，請參見以下部分。 |
| 23  a1222b95-94b1-4358-9511-e0401e0e4d92 | [1}Create slate assets{2]. | [1}創建板岩資產{2]。 |
| 24  29a38dcb-9d96-43bd-8627-0a72affaca46 | If you prefer a UI, you can [1}manage slates in Studio{2]. | 如果您喜歡UI，可以[1}在Studio中管理板岩{2]。 |
| 25  3d2a2514-9fc5-4628-8a4d-394fd5fac3d2 | Optional: | 可選的： |
| 26  cd092ecf-b587-4bb7-949e-0b3c6a9ae143 | [1}Insert cue points and ad beacons{2]. | [1}插入提示點和廣告信標{2]。 |
| 27  6178754d-c9bc-49bd-bdf5-bb8c6c0294bc | Now, you are ready to [1}create a live stream using the Live API{2]. | 現在，您準備好了[1}使用Live API創建實時流{2]。 |
| 28  a26edbd9-4374-4405-84ac-8d0ffda3ca5a | If you prefer to use Studio, you can [1}implement server-side ads in the Live module{2] | 如果您想使用Studio，可以[1}在實時模塊中實施服務器端廣告{2] |
| 29  b81ea59f-0c9f-499a-b4cd-b5ad8a43ee36 | See the rest of this document for details about custom headers, ad config variables, using DFP and ad macros. | 有關使用DFP廣告管理系統和廣告宏的自定義標題，廣告配置變量的詳細信息，請參閱本文檔的其餘部分。 |
| 30  d2493705-d584-4a8e-9265-ce8433a08f38 | General information | 一般信息 |
| 31  e2a9b634-5241-47d0-86d7-aa669bc4f812 | The following information pertains to all Live API with SSAI requests. | 以下信息適用於所有帶有SSAI請求的Live API。 |
| 32  121d0271-057b-4589-adb4-47d719cbd328 | Base URL | 基本網址 |
| 33  6d6ac854-d626-4b9e-b244-87afc529cead | The base URL for the Live API with SSAI is: | 使用SSAI的Live API的基本URL是： |
| 34  3a76c0f0-3e26-484c-9d60-ae50b528c9df | [1}[2]{3] | [1}[2]{3] |
| 35  eb78dfd3-d813-4bfe-8ea1-5a176af3defa | Authentication | 驗證 |
| 36  98937519-a190-446c-81b7-ed1c3c759d34 | Authentication for requests requires a header with an API key: | 對請求的身份驗證需要帶有API密鑰的標頭： |
| 37  b5de07f5-3487-4bf2-8716-564e92575ea5 | [1}[2]{3] | [1}[2]{3] |
| 38  1df057a9-b628-4e95-8c6f-05e83bd1b732 | Contact your account manager to get an API key associated with your account. | 請與您的客戶經理聯繫，以獲取與您的帳戶相關聯的API密鑰。 |
| 39  51f8f06e-ad27-4da0-b123-675d98e7406f | Create an ad configuration | 創建廣告配置 |
| 40  c6ccf58d-9d20-4b7e-b41d-e22fe4f03308 | To create a new ad configuration, send a [1}[2]{3] request as follows: | 要創建新的廣告配置，請發送一個[1}[2]{3]要求如下： |
| 41  1ac52871-73fb-40cc-8839-29dc8467a363 | Method | 方法 |
| 42  d791a105-5772-4840-a0ce-35af41fefef6 | [1}[2]{3] | [1}[2]{3] |
| 43  31714041-bda9-4f3b-8721-40f294769016 | URL | 網址 |
| 44  cfbead23-7d9e-492f-8c7f-c5bfee7e8e15 | [1}[2]{3] | [1}[2]{3] |
| 45  53bab925-73e0-45e0-b617-2588e5628604 | Header | 標頭 |
| 46  0d54d33b-a5cb-4574-845f-71fa39ef3a84 | [1}[2]{3] | [1}[2]{3] |
| 47  951147f3-4621-40b7-a9e8-bcf55a435bd5 | Sample request body | 樣品索取主體 |
| 48  d8f146b3-4b38-4a2a-bc72-39633dc37d17 | [1}[2]{3] | [1}[2]{3] |
| 49  8442b847-937e-4242-84ec-aa657c7b69c9 | The [1}[2]{3] field is the Live Account ID. | 這[1}[2]{3]字段是真實帳戶ID。 |
| 50  e387809a-43df-49bb-a10a-c4b9150a8403 | When omitted, the Account ID of the requesting user is used. | 如果省略，則使用發出請求的用戶的帳戶ID。 |
| 51  565e7f4e-dbff-4a4c-8010-0bb56e527543 | Sample response | 樣品回复 |
| 52  38107c41-111d-4fb8-a370-dff5e2732c70 | [1}[2]{3] | [1}[2]{3] |
| 53  6ddc9564-0006-4e15-b9eb-12cce11a5c0b | Update an ad configuration | 更新廣告配置 |
| 54  8af9365f-7a3c-4db0-8d20-fc64159243c7 | Updating an ad configuration is very similar to creating one. | 更新廣告配置與創建廣告配置非常相似。 |
| 55  5e06713c-734a-4466-a607-e9d5e67f2e88 | Make a [1}[2]{3] request as follows: | 做一個[1}[2]{3]要求如下： |
| 56  09d8ce7e-fabc-44e2-b0cd-9d8ac3519759 | Method | 方法 |
| 57  71c23342-e5fe-43d4-a468-6d858bcddac9 | [1}[2]{3] | [1}[2]{3] |
| 58  4f1bd601-5a34-4a7a-af13-659632aec96c | URL | 網址 |
| 59  721b9b20-3a54-4434-b618-06702b293978 | [1}[2]{3] | [1}[2]{3] |
| 60  57d2fe61-43c0-4350-a468-a104c8078701 | Header | 標頭 |
| 61  80d2eeef-ac78-4b6f-962f-9d9e052375cb | [1}[2]{3] | [1}[2]{3] |
| 62  13beaf73-72cd-4862-98f6-18c4748f061d | Sample request body | 樣品索取主體 |
| 63  2efe261c-c17c-48b4-9301-b7341d14b03e | [1}[2]{3] | [1}[2]{3] |
| 64  c9344123-60a6-4c5e-8bce-701c7edccea0 | The [1}[2]{3] field is the Live Account ID. | 這[1}[2]{3]字段是真實帳戶ID。 |
| 65  9ea32ea0-fba4-4c23-a1ea-61304c806f2d | When omitted, the Account ID of the requesting user is used. | 如果省略，則使用發出請求的用戶的帳戶ID。 |
| 66  5c80df20-1d20-41fd-af12-772040a5d125 | Sample response | 樣品回复 |
| 67  c8b01f2f-26de-4a62-8a94-b0192ce63048 | [1}[2]{3] | [1}[2]{3] |
| 68  0e9dccf8-a4d2-43b5-a02e-95bb64b540c3 | Get all ad configurations | 獲取所有廣告配置 |
| 69  810858ea-6977-494d-8bf1-3b560dedebb7 | To retrieve all the ad configurations for an account, submit a [1}[2]{3] request as follows: | 要檢索帳戶的所有廣告配置，請提交一個[1}[2]{3]要求如下： |
| 70  4fd2c15a-409a-4ef1-9ee2-0989d8f45faa | Method | 方法 |
| 71  578e0689-0875-4dab-852f-75a22c9e5ac5 | [1}[2]{3] | [1}[2]{3] |
| 72  db2b9184-742f-4aa0-a7ac-c49d5979f7da | URL | 網址 |
| 73  f39968ef-e58a-4520-ab78-2058c3c5dbc3 | [1}[2]{3] | [1}[2]{3] |
| 74  f3bc173b-06f7-4239-8a27-e982abe3ad22 | Header | 標頭 |
| 75  b19eeff0-1728-4ee9-8b62-605a10aa8514 | [1}[2]{3] | [1}[2]{3] |
| 76  7b0f7a6a-310f-4d47-aafa-98663c2bc891 | The [1}[2]{3] here is the Live Account ID. | 這[1}[2]{3]這是真實帳戶ID。 |
| 77  c566ab7e-6bd4-4a09-b697-0f7381617a19 | Sample response | 樣品回复 |
| 78  32ff026d-df14-435d-984f-d301d813ba67 | [1}[2]{3] | [1}[2]{3] |
| 79  7e41d488-eb66-4e17-a313-d992f8a463cc | Get an ad configuration | 獲取廣告配置 |
| 80  4dac80c6-0f30-46d0-8f08-273f243b2b5d | You can also retrieve a specific ad configuration by its [1}[2]{3] by sending a [1}[5]{3] request as follows: | 您還可以通過其特定的廣告配置來檢索[1}[2]{3]通過發送一個[1}[5]{3]要求如下： |
| 81  4b22b528-18c3-48a8-b571-090839d1df1f | Method | 方法 |
| 82  b344e863-0d02-4e53-a288-1d2060c630c0 | [1}[2]{3] | [1}[2]{3] |
| 83  6918b57f-0d98-4d0c-b220-31b3e9dd803a | URL | 網址 |
| 84  7f43cb99-6cd0-42ff-adcd-90568e22d0ee | [1}[2]{3] | [1}[2]{3] |
| 85  e1fea2d9-9825-4ba6-b1d0-f6d1520fffc5 | Header | 標頭 |
| 86  02dd39d3-aff2-41fd-abfa-e479f112e353 | [1}[2]{3] | [1}[2]{3] |
| 87  ca87d50e-e62a-48c1-94dd-d0e8e9085c32 | Sample response | 樣品回复 |
| 88  f149cf00-031c-4c09-93af-c8cd778ad72f | [1}[2]{3] | [1}[2]{3] |
| 89  e4d74852-0a68-4701-b6f8-24a8d20f6de0 | Delete an ad configuration | 刪除廣告配置 |
| 90  edd5d1b0-5953-440c-a55d-7ccfdbe9a3d9 | To delete an ad configuration, send a [1}[2]{3] request as follows: | 要刪除廣告配置，請發送[1}[2]{3]要求如下： |
| 91  be9df0b6-7f53-4c16-a3f2-b6f138896450 | Method | 方法 |
| 92  b32f21e7-10e2-4200-a69f-4f64d2ac059c | [1}[2]{3] | [1}[2]{3] |
| 93  1adb158d-f141-40c0-99fa-3f05d1036195 | URL | 網址 |
| 94  e8d9fa63-282a-4a57-930c-b3f4d315737d | [1}[2]{3] | [1}[2]{3] |
| 95  8dd364a4-d2c8-4fd6-8404-436e5f05a4fe | Header | 標頭 |
| 96  ed664909-590e-448c-8fd0-da11034b0876 | [1}[2]{3] | [1}[2]{3] |
| 97  41f4fee3-5a43-4866-abb5-d54438cd71fe | Sample response | 樣品回复 |
| 98  06621933-d657-4fd1-ac79-5f6f16573154 | [1}[2]{3] | [1}[2]{3] |
| 99  e31e0b05-454e-49cd-86b9-37dedcce39f3 | Managing slates | 管理板岩 |
| 100  d3cd4295-caa4-43a2-9fe9-a15a3750b023 | Slates are your own assets used to fill unused ad time. | 板岩是您自己的資產，用於填充未使用的廣告時間。 |
| 101  bf962896-4ef9-489d-945b-81b83b122304 | You can use slates to provide a "be right back" message or any content that you like. | 您可以使用板岩來提供“馬上回來"消息或您喜歡的任何內容。 |
| 102  afbaaa84-e0c4-4b24-9692-c0a1b61915b9 | Below are details for the API requests to add and manage slate assets. | 以下是有關添加和管理板岩資產的API請求的詳細信息。 |
| 103  2e53fef9-8f00-4600-b3ba-5b524ba49201 | Add slate asset | 添加板岩資產 |
| 104  f6f9b5d1-c922-4938-8036-fdf297c0c436 | To ingest a new slate media source asset, submit a [1}[2]{3] request: | 要提取新的slate媒體源資產，請提交[1}[2]{3]要求： |
| 105  de4bce3f-9826-4fca-b8fa-ce5c67651f23 | Method | 方法 |
| 106  c84005a2-51c9-4df9-b4ad-fb4255ed6f20 | [1}[2]{3] | [1}[2]{3] |
| 107  266ed87e-fea7-4db7-b599-22a3d091486d | URL | 網址 |
| 108  833c05ec-6dfa-47b6-bea8-3a16ebf83187 | [1}[2]{3] | [1}[2]{3] |
| 109  e738e818-dac9-415b-99a4-c71ab8f2d253 | Header | 標頭 |
| 110  a9fe7678-94e7-480a-ae2e-7a90790bb0cd | [1}[2]{3] | [1}[2]{3] |
| 111  9dadc89b-6809-4874-a867-d6dbb8e8d353 | Sample request body | 樣品索取主體 |
| 112  be42c8fd-f498-4bbf-a849-ea2a9cf8d845 | [1}[2]{3] | [1}[2]{3] |
| 113  32c9c7b0-35fb-4ab3-83aa-014292e4553a | The [1}[2]{3] here is the Live Account ID. | 這[1}[2]{3]這是真實帳戶ID。 |
| 114  a042e884-6cb8-446e-8132-79cc344ece24 | When omitted, Account ID of the requesting user is used. | 如果省略，則使用發出請求的用戶的帳戶ID。 |
| 115  b209013f-2f53-4683-adbb-48005fffd3d4 | Sample response | 樣品回复 |
| 116  ed0a67d1-fdc4-4fcc-9248-f7a346e90566 | [1}[2]{3] | [1}[2]{3] |
| 117  3c71c1a6-ec8b-4ee3-a6df-f15cc84eb8b7 | Note: that setting [1}[2]{3] is [4}not{5] supported at this time. | 注意：該設置[1}[2]{3]是[4}不是{5]目前支持。 |
| 118  a455c1d2-7526-4b54-8f1f-589634271e49 | Delete slate asset | 刪除板岩資產 |
| 119  6cb4ee18-92e3-4fd3-ad1b-418f23e8026a | To delete a slate media source asset, send a [1}[2]{3] request: | 要刪除平板媒體資源資產，請發送[1}[2]{3]要求： |
| 120  d3c509bb-ebf6-47a1-b577-781152b45ced | Method | 方法 |
| 121  975ef951-1b4d-4f81-bf6b-3f1c91249e71 | [1}[2]{3] | [1}[2]{3] |
| 122  8a8b33b7-d1c8-4a5e-8080-5a1777de6c5c | URL | 網址 |
| 123  bee2a61e-c2c4-4cb3-9f1b-bb8a800c5225 | [1}[2]{3] | [1}[2]{3] |
| 124  7d72a6d8-50aa-4c73-a55e-2304be7b62c6 | Header | 標頭 |
| 125  f52b7ae5-0821-4cb6-9bc8-1b3219c35a3d | [1}[2]{3] | [1}[2]{3] |
| 126  6aa0a41a-10fe-47a5-a5f1-fbda38cc93d9 | Sample response | 樣品回复 |
| 127  3a726f13-1804-4349-8e0c-9eb7bcca16a3 | [1}[2]{3] | [1}[2]{3] |
| 128  bd0d4647-3d60-4d36-acbc-1855f7db6dd3 | Get slate assets | 獲取板岩資產 |
| 129  b841310a-c67f-48c5-9737-ee8e3eba1427 | You can retrieve an array of all the slate media source assets for an account by sending a [1}[2]{3] request: | 您可以通過發送以下信息來檢索該帳戶的所有平板媒體資源資源的數組：[1}[2]{3]要求： |
| 130  d7d8425f-8791-4df6-8151-b576da332c9e | Method | 方法 |
| 131  38331dcd-55ec-493f-956a-d3f3fe633480 | [1}[2]{3] | [1}[2]{3] |
| 132  1cc46bd6-4675-42fa-8d9a-7633678800dd | URL | 網址 |
| 133  4cfd2525-63fb-4b1d-9153-16522bb70af0 | [1}[2]{3] | [1}[2]{3] |
| 134  2c58fc84-63d2-4cda-91cc-a99ca68ddafa | Header | 標頭 |
| 135  45598c99-51e3-4637-8542-ba7b440fd49a | [1}[2]{3] | [1}[2]{3] |
| 136  611599ef-80bc-41e9-aa43-5fa3fc02692c | The [1}[2]{3] here is the Live Account ID. | 這[1}[2]{3]這是真實帳戶ID。 |
| 137  66094913-d821-4797-8dea-2cebe2da6576 | Sample response | 樣品回复 |
| 138  90c20f04-136f-47ff-a01a-658d6c627c22 | [1}[2]{3] | [1}[2]{3] |
| 139  e64cd9ba-0d96-40b0-8738-e13af277406c | Notes about DFP | 關於DFP的注意事項 |
| 140  438af6a9-f572-42eb-b2a9-eeefd1eea93f | If you are obtaining ads from DFP, here are some things to keep in mind to help prevent issues. | 如果您要從DFP廣告管理系統中獲取廣告，請記住以下幾點以防止出現問題。 |
| 141  8364da29-47c6-45a4-bcf5-083375bfe7f8 | Ad tag | 廣告代碼 |
| 142  09cee862-1af7-4ba3-a7d0-906e0058df6c | When you are creating an ad tag for Live, be sure you are following the proper guidelines and including [1}[2]{3]. | 為Live創建廣告代碼時，請確保遵循正確的準則，包括[1}[2]{3]。 |
| 143  f8863a79-6224-4d64-8472-3d7bdbda4868 | See the DFP document [1}Create a master video tag manually{2] for full details. | 參見DFP文檔[1}手動創建主視頻標籤{2]有關完整的詳細信息。 |
| 144  b2490f47-f213-491b-b861-84a9a23e0aa8 | Concurrency | 並發 |
| 145  156a2422-7143-4b15-bb69-40b9d87572d6 | If you are expecting a high amount of concurrency we recommended that you talk to your DFP account team. | 如果期望大量並發，建議您與DFP客戶小組進行交流。 |
| 146  19407f2e-4a62-4b62-8b9b-30e6f835bb6c | Single/multiple ad responses | 單個/多個廣告響應 |
| 147  e4da40d4-ac75-4f0b-89cd-3dae2abbbfc0 | The [1}[2]{3] and [1}[5]{3] parameters are not currently used by [7}[8]{9]. | 這[1}[2]{3]和[1}[5]{3]當前未使用參數[7}[8]{9]。 |
| 148  2cd04bfe-354a-4d34-960c-1895d89a68ec | Live [1}[2]{3] only makes a single ad server call and expects the response to contain all the ads for the break with the exception that it will follow any necessary ad wrappers with a limit of 5 redirects per ad. | 居住[1}[2]{3]僅會進行一次廣告服務器調用，並期望響應包含該中斷的所有廣告，但該響應將跟隨任何必要的廣告包裝，每個廣告的重定向次數不得超過5個。 |
| 149  a9f315ae-bb97-4d59-b9cf-f80a1586f622 | The following ad response formats are accepted and will be parsed as follows: | 可接受以下廣告響應格式，並將其解析如下： |
| 150  0d05af96-f482-4637-ab87-b74d225d238c | VAST - Single response or a pod of ads in a single response | VAST-單個響應或單個響應中的廣告連播 |
| 151  6ef02ee6-727a-47d4-ae9e-ce3bc84a3670 | DFP Ad Rules - Aggregates all available ads in the response including pre-, mid-, post-roll defined ads | DFP廣告管理系統廣告規則-匯總響應中所有可用的廣告，包括片前，片中，片後定義的廣告 |
| 152  ad4192dd-f8f3-42fb-93d4-97a8ac3e4d9a | Smart XML - Aggregates all available ads in the response including pre-, mid-, post-roll defined ads | Smart XML-匯總響應中的所有可用廣告，包括片前，片中，片後定義的廣告 |
| 153  5a53bb42-d3d1-45dc-be2f-2909cea0f65e | Custom headers for ad requests | 廣告請求的自定義標題 |
| 154  01caf800-3c89-4325-a0a0-a8f1bd2c6a75 | The [1}[2]{3] platform can pass custom headers with the Ad calls and all beacons used by the backend platform. | 這[1}[2]{3]平台可以通過廣告調用和後端平台使用的所有信標傳遞自定義標頭。 |
| 155  c87a5efd-8080-4475-98cc-e171d6e5566c | Some ad servers such as VideoPlaza require custom headers. | 某些廣告服務器（例如VideoPlaza）需要自定義標頭。 |
| 156  1eb21bd7-1fdd-473d-8354-8f9e3f24f2ec | Custom headers are specified as a set of key-value pairs in an [1}[2]{3] object, which is part of the [1}[5]{3] (see the [7}Create an ad configuration{8] section). | 自定義標頭被指定為一組[1}[2]{3]對象，它是[1}[5]{3]（請參閱[7}創建廣告配置{8]部分）。 |
| 157  a848205e-dcd1-4b88-8d8f-f226edd487b7 | Notes | 筆記 |
| 158  3c087acc-6176-4e5b-8e2d-ff4ccb643029 | Standard headers are handled by default such as: | 默認情況下處理標準頭，例如： |
| 159  692c5db7-c7d4-437c-bbbe-f8917e7cb4c0 | [1}[2]{3] | [1}[2]{3] |
| 160  4c3f94e8-9703-495b-8e9d-aef6224c5f8e | [1}[2]{3] | [1}[2]{3] |
| 161  0e7ca857-f998-4026-90e3-378e88a48def | Header values can use the [1}ad configuration variables{2] | 標頭值可以使用[1}廣告配置變量{2] |
| 162  0fee7de6-bd9f-4db8-8a02-462d7ec9f8ef | Header values can also be static strings | 標頭值也可以是靜態字符串 |
| 163  2430120c-3542-4406-ab0c-68f43232adfd | Headers will be passed to all downstream requests including ad wrappers or impressions/quartiles so you should use them with caution. | 標頭將傳遞給所有下游請求，包括廣告包裝程序或展示次數/四分位數，因此您應謹慎使用它們。 |
| 164  373877e0-19ae-4a73-b759-fffbdb898290 | Targeting ads using ad macros | 使用廣告宏定位廣告 |
| 165  e2dc8946-53ab-4084-8f1b-56c3d38f4b93 | When you [1}create an ad configuration{2], your ad tag will typically look something like this: | 當你[1}創建廣告配置{2]，您的廣告代碼通常如下所示： |
| 166  ca227e84-626d-4de5-ba1d-5c4328724019 | [1}[2]{3] | [1}[2]{3] |
| 167  d89567e6-55c4-4037-9cf1-c29d37be3f62 | The items inside the double curly braces are variables, also called ad macros, which Brightcove Live will replace with values, if they exist, when it sends the ad request. | 雙花括號內的項目是變量，也稱為廣告宏，Brightcove Live在發送廣告請求時會將其替換為值（如果存在）。 |
| 168  952e7d06-5c1f-44f0-8b28-e89d459b73be | Notes: | 筆記： |
| 169  995a2bf0-4293-4e31-88da-b172a098151a | The variables that will be useful depend on the ad server. | 有用的變量取決於廣告服務器。 |
| 170  d673929b-a21b-4682-a034-6e1189aefb06 | Brightcove URI encodes any value being inserted into the ad server URL. | Brightcove URI會對插入到廣告服務器URL中的任何值進行編碼。 |
| 171  30aff36b-b7e3-4cf3-86cd-97fb0059b972 | If there are several values for one key, the encoded variables won't be readable by the ad server. | 如果一個鍵有多個值，則廣告服務器將無法讀取編碼後的變量。 |
| 172  e91ed6da-4095-423b-9540-9c0168856e25 | This is because of the URI encoding. | 這是因為URI編碼。 |
| 173  9839b58a-0818-49a8-b5d6-14484610c91f | Ad macro values can be supplied in following ways: | 可以通過以下方式提供廣告宏值： |
| 174  056f148d-d36e-460a-b95a-4533627afe98 | [1}Using header information{2] | [1}使用標題信息{2] |
| 175  a4cff2ef-4ec0-4919-8174-f62fa748ba09 | [1}Appending the URL{2] | [1}附加網址{2] |
| 176  7edc8ffc-8334-404d-9ffe-29553092fa62 | [1}Adding URLs dynamically{2] | [1}動態添加URL{2] |
| 177  93695192-41e0-450d-a281-0f4623c23435 | [1}Using manual cue points{2] | [1}使用手動提示點{2] |
| 178  e8622981-b8c1-4cd6-8243-b20a492a0ae7 | Using header information | 使用標題信息 |
| 179  6c9c9f51-822e-4e95-b768-76b340d15786 | Header information, detailed in the [1}Ad configuration variables{2] section above, is available for any request. | 標頭信息，請參見[1}廣告配置變量{2]以上部分適用於任何要求。 |
| 180  56739c31-6656-4a93-ada4-7f8259424fb2 | Simply specify the variables you want with the appropriate key names in your ad configuration. | 只需在廣告配置中使用適當的鍵名稱指定所需的變量即可。 |
| 181  01285566-8b28-4687-a916-11e8f8ea31b2 | Appending the URL | 附加網址 |
| 182  108b04be-b881-4f71-88e2-62adf0a475e1 | Additional session values can be appended to the URL for the live stream, like this: | 可以將其他會話值附加到實時流的URL，如下所示： |
| 183  cf582c77-9d77-48ec-a7bd-1d4d8d314d44 | [1}[2]{3] | [1}[2]{3] |
| 184  05e55dd0-afa2-43ae-8554-6178b4175258 | Adding URLs dynamically | 動態添加URL |
| 185  f0ab378f-84fb-4a3e-90a0-175d936d2b8d | You can add URLs dynamically, using Javascript and the Brightcove Player API: | 您可以使用Javascript和Brightcove Player API動態添加URL： |
| 186  bd6e98a7-248b-4e25-861e-5e5af4ef6d43 | [1}[2]{3] | [1}[2]{3] |
| 187  f47d5cbf-baa0-41f8-8a36-50ca52b2cb43 | Note that the key names in this example correspond to the variable names in the ad tag shown above. | 請注意，此示例中的鍵名與上面顯示的廣告代碼中的變量名相對應。 |
| 188  baf5e7ec-00ac-4ccd-908b-f1ec8226c77c | Ad configuration variables | 廣告配置變量 |
| 189  8b7b1595-8938-407c-9f5b-ad264d6c1dc0 | Ad configuration variables, also known as beacons, can be used in requests to manage ad configurations. | 廣告配置變量（也稱為信標）可用於請求中以管理廣告配置。 |
| 190  356463a7-97da-4065-b521-d232f5a21c9e | For details, see the [1}Live API: | 有關詳細信息，請參見[1}實時API： |
| 191  1c1b009a-9c06-4aa2-aa4e-c8243047484b | Cue Points and Ad Beacons with SSAI{1] document. | SSAI的提示點和廣告信標{1]文檔。 |
| 192  72e7f4f7-b6f2-43af-a579-02536bb377b5 | Using manual cue points | 使用手動提示點 |
| 193  63499ac8-713e-4432-bb27-c7e0a8fd1d50 | Values for specific ad breaks can be sent with the manual cue point insertion request. | 特定廣告間隔的值可以與手動提示點插入請求一起發送。 |
| 194  bbbcdb2b-371d-4529-a0fa-b98ecf38d6e5 | For details, see the [1}Live API: | 有關詳細信息，請參見[1}實時API： |
| 195  29c62311-61ae-4c6a-87a0-2911196f37bf | Cue Points and Ad Beacons{1] document. | 提示點和廣告信標{1]文檔。 |
| 196  71899ad9-04ba-4878-b40d-0ccb11025aae | Known issues | 已知的問題 |
| 197  58980ecc-87ab-4b21-b513-29c973a8c221 | SSAI requires that the live streaming video have an audio track. | SSAI要求實時流式傳輸視頻具有音軌。 |
| 198  ce47102b-61bc-4503-9a26-479faf2fd294 | If the VAST returned has the same ad ID, then the server will not request the ad content, even though the ad URL uses dynamic variables to make it a unique URL. | 如果返回的VAST具有相同的廣告ID，則即使廣告URL使用動態變量來使其成為唯一URL，服務器也不會請求廣告內容。 |
| 199  707f5507-4451-498e-9dda-0c7e5e7787d7 | This does [1}not{2] apply if you are using DFP for ads. | 這確實[1}不是{2]如果您將DFP廣告管理系統用於廣告，則應用。 |
| 200  bd3608e3-3f10-4b46-b5d6-e7a61b986770 | With DFP, while you can use the same ad ID, there still needs to be a different creative ID - in other words, you can't do a simple swap of the MediaFile. | 使用DFP廣告管理系統，雖然您可以使用相同的廣告ID，但仍然需要使用其他廣告素材ID-換句話說，您不能簡單地交換MediaFile。 |
| 201  2d73b22d-222e-4e70-b30a-4e38d41b3cdd | If an ad break has a duration less than the MAX duration of the ad URL (min\_ad\_duration=0&max\_ad\_duration=30000), if ad is returned longer than the ad break, the ad will not be played. | 如果廣告間隔的持續時間小於廣告URL的最大持續時間（min\_ad\_duration = 0＆max\_ad\_duration = 30000），則如果返回的廣告時間超過了廣告間隔，則該廣告將不會播放。 |
| 202  af85f494-96fc-4710-943b-7e9e10e72a05 | VPAID or clickable ads are not supported for [1}[2]{3]. | 不支持VPAID或可點擊的廣告[1}[2]{3]。 |
| 203  2b9562e7-bf30-4e55-a456-e2b5798065c6 | When an ad break has remaining time shorter than the segment seconds of the stream and a slate is displayed, the slate is displayed for its segment duration and the actual ad break will be longer than expected. | 當廣告間隔的剩餘時間短於流的片段秒數並顯示一個石板時，將顯示該石板的片段時長，並且實際的廣告間隔將比預期的長。 |
| 204  61f41596-0f72-4e28-9249-309fce62a6e0 | The above can cause that one of the following ad breaks, will be shrunk by the latency duration, to try to get the session back to the live edge. | 上面的內容可能會導致以下廣告中斷之一被延遲持續時間縮短，以嘗試將會話恢復為實時狀態。 |
| 205  520acd6d-4b63-42cc-8ea1-75945db3f417 | The first time the ad is seen by our system, it will not play until it is transcoded and ready to deliver. | 廣告在我們的系統中首次顯示時，在轉碼並準備好投放之前，它不會播放。 |
| 206  bff07c18-f96c-42d2-9b10-334ce582fcc2 | VMAP for Live SSAI is not currently supported. | 當前不支持Live SSAI的VMAP。 |
| 207  cfcab672-deba-4a43-b2b8-5ff03fc52c1e | \{% endraw %} | \{% endraw %} |
| **index.html**  **MQ971010 b074523c-295e-4ae0-baef-2b8250c821ff** | | |
| 1  29c320a0-4d69-4eac-bc6d-26d6bb6de1f8 | --- title: | --- title: |
| 2  d631a111-685a-4ebd-832d-30c640fb69a3 | Live API Code Samples description: | 實時API代碼示例說明： |
| 3  8d5d4271-34a9-421d-8c4a-807c79a94d67 | Live API Code Samples. parent: | 實時API代碼示例。父母： |
| 4  75f458f0-ed9b-4a98-b7f9-15ab7e0ef877 | 'Working with the Live API' --- | “使用實時API"- |
| 5  79fb21bc-0b70-4a73-a1b9-ed7f3bd89b5b | \{\{ page.title }} | \{\{ page.title }} |
| 6  db2369ad-9fd1-4b3d-8097-f8bb29950be9 | \{\{ page.description }} | \{\{ page.description }} |
| 7  9308dd76-e798-4909-8277-c10703bbba9a | Topics in this section | 本節中的主題 |
| 8  e86641e6-2d2d-4ba1-b68f-a738678eb479 | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} |
| 9  3c9b8638-fc8a-4f1b-8dd6-2318bc29b66c | [1}\{\{ entry.name }}{2] \{% if entry.docs %} | [1}\{\{ entry.name }}{2] \{% if entry.docs %} |
| 10  5daf6b76-8419-4a0f-9b08-16d953d4a99f | \{% for subentry in entry.docs %} | \{% for subentry in entry.docs %} |
| 11  b360a504-88ec-4150-a88d-36ac974a1381 | [1}\{\{ subentry.name }}{2] | [1}\{\{ subentry.name }}{2] |
| 12  e9a546cc-68e8-4067-8868-18ceaa2150e9 | \{% endfor %} | \{% endfor %} |
| 13  625f98d2-80d4-4987-af28-e777388f15fd | \{% endif %} | \{% endif %} |
| 14  b0e7adde-afc7-4efb-9d35-435d22394acd | \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} |
| **simulated-live.html**  **MQ971010 230b8d53-62b3-4c14-8d56-788e47495092** | | |
| 1  05d0cf49-8a5f-4dfa-8993-c681bc4aa6e1 | --- title: | --- title: |
| 2  5ff9fdb0-327c-4ea4-bc6b-1c3858f9939b | 'Creating a Simulated Live Event' description: | “創建模擬的直播活動"說明： |
| 3  56575063-cd83-48f6-b133-4cd6a18413bf | 'Before you invest in the cost and workflow of creating and running live events, you may want to try a test to gauge the interest of your viewers. | “在投資於創建和運行現場直播的成本和工作流程之前，您可能需要嘗試進行測試，以衡量觀眾的興趣。 |
| 4  bbbb66da-4c64-4b40-a9a1-58f6d13628b2 | This sample shows you how to simulate a live streaming event to do that.' parent: | 該示例向您展示瞭如何模擬直播事件來做到這一點。"父母： |
| 5  fb41be6c-4c34-4488-a0bd-a09a01520f14 | Code Samples grandparent: | 代碼樣本祖父母： |
| 6  475123c9-6190-40ea-a669-e205fe5d68ad | Live API --- | 實時API- |
| 7  d7fc9e21-8ec6-47bb-9ce5-c5d133e806cd | \{\{ page.title }} | \{\{ page.title }} |
| 8  c40818c4-faaf-44a7-bda4-5febeade64e6 | \{\{ page.description }} | \{\{ page.description }} |
| 9  49fbef80-ce02-4762-9b97-f49f16094f13 | Introduction | 介紹 |
| 10  40afe411-d373-4c1b-b907-7ef1a8d8049c | What distinguishes live streaming from VOD is the passage of time. | 直播與點播的區別在於時間的流逝。 |
| 11  51fe712f-8d58-4b8b-a79c-a34341178180 | The content stream is tied to time and all viewers are in sync to that timeline. | 內容流與時間相關，所有觀眾都與該時間軸同步。 |
| 12  93a4aa32-6c6a-43b6-a4ec-e4ed9cb2f9a2 | This sample simulates this effect of a live streaming event using VOD content in a Video Cloud playlist, and some JavaScript to keep all viewers at the same point in the playlist regardless of when they start playback. | 此示例使用Video Cloud播放列表中的VOD內容和一些JavaScript來模擬實時流事件的這種效果，該JavaScript可以使所有觀看者始終在播放列表中的同一位置，無論他們何時開始播放。 |
| 13  ec190027-2aad-4ab8-ace0-12800c178650 | You will see two players below, followed by an explanation of how this was created. | 您將在下面看到兩個播放器，然後說明其創建方式。 |
| 14  396c64d3-b512-4236-b8f8-68e660b8f8cc | The players | 玩家們 |
| 15  838ffee4-302e-4851-b559-41321429afe2 | [1}See the Pen [2} Simulated Live Event{3] by Brightcove Learning Services ([4}@rcrooks1969{3]) on [6}CodePen{3].{8] | [1}看筆[2}模擬直播{3]通過Brightcove學習服務（[4} @ rcrooks1969{3]） 上[6}密碼筆{3]。{8] |
| 16  d7e3f533-0b7c-47ac-9324-b169019f7f87 | App logic | 應用邏輯 |
| 17  27bc067b-8720-438d-b0a9-173950256217 | The logic for creating the simulated live stream is fairly straightforward: | 創建模擬實時流的邏輯非常簡單： |
| 18  d78ae62f-9221-4179-8a4b-81c04ea4b912 | [1] | [1] |
| 19  2b9b66a4-c7c7-43ce-b8ff-43b93ca3cd96 | Simulated Live Logic | 模擬實時邏輯 |
| 20  dad632cc-f5f7-48b2-bd67-2a2901852073 | Simulated Live Logic | 模擬實時邏輯 |
| 21  2da63a26-6f49-4999-8c46-ba8a6e2b2477 | Player details | 球員詳情 |
| 22  4a4f4702-b5d1-42ff-be04-d5cc2afceaae | The player is enabled for playlists (to get the Playlist API) but without a playlist display. | 播放器已啟用播放列表（以獲取播放列表API），但未顯示播放列表。 |
| 23  55ffba56-ca05-4374-b5d5-e706475cfb88 | The JSON for the player configuration is as follows: | 播放器配置的JSON如下： |
| 24  fa9f7b1b-e3af-45ee-a8d0-d617ac49315a | [1}[2]{3] | [1}[2]{3] |
| 25  6d6aa1bf-3676-4546-9f77-615c1c1e5f10 | API methods used | 使用的API方法 |
| 26  a6095179-a143-4ad8-ba3a-9dcb7ec9f406 | [1}[2]{3] to fetch the playlist | [1}[2]{3]獲取播放列表 |
| 27  0da37034-371c-4080-b5d5-641848d19b87 | [1}[2]{3] to load the playlist into the player | [1}[2]{3]將播放列表加載到播放器中 |
| 28  f86498cf-218c-4576-92f0-769101bca600 | [1}[2]{3] sets playlist to autoadvance with no pause between videos | [1}[2]{3]將播放列表設置為自動前進，各視頻之間不暫停 |
| 29  f333c36f-f5ad-4f4e-aeef-16154d348edc | [1}[2]{3] sets playlist to repeat after finishing | [1}[2]{3]設置播放列表在完成後重複播放 |
| 30  f22c3cd1-484d-4d9c-9158-f86c6781b790 | [1}[2]{3] gets the video data from the playlist | [1}[2]{3]從播放列表中獲取視頻數據 |
| 31  733cda4c-1d22-4f17-93de-156d65b7e3d5 | [1}[2]{3] sets a specific video in the playlist as the current one | [1}[2]{3]將播放列表中的特定視頻設置為當前視頻 |
| 32  9606b4cc-bf18-4d76-8f97-b85e95fc3a10 | [1}[2]{3] seeks to a specified time in the video | [1}[2]{3]搜尋影片中的指定時間 |
| 33  935273e1-78e1-4163-915c-a2622a5185f3 | Javascript code for the plugin | 插件的Javascript代碼 |
| 34  b6a02adc-1e9e-43f6-a3f8-f9ca2717e87b | [1}[2]{3] | [1}[2]{3] |
| **live-api-sample-create-live-job.html**  **MQ971010 4f81c054-b6fd-4df6-919a-0c7458297ae3** | | |
| 1  1ae1f680-7957-4654-922c-cd53b55a1ad4 | --- title: | --- title: |
| 2  77377314-a170-4ac3-941e-e3c40e406a0c | 'Live API Sample: | “實時API示例： |
| 3  29b09a6c-f76c-4341-8080-3aba1c899e79 | Create a Live Job' parent: | 創建一個“現場工作"的父母： |
| 4  43f017bf-6e8d-4ab5-90a7-66126f625308 | Code Samples grandparent: | 代碼樣本祖父母： |
| 5  aa57361e-bf0a-4104-95a3-c0bc905bd5ed | Live API --- | 實時API- |
| 6  6a0b9ad2-c423-4563-928d-fb0231d91ef5 | Live API Sample: | 實時API示例： |
| 7  d0bd278a-fec9-4eda-a666-34fd4b181421 | Create a Live Job | 創建現場工作 |
| 8  0e0122ae-b09d-4cd6-86ec-bf9015a0e963 | In this sample, you will learn how to create a simple Live job. | 在此示例中，您將學習如何創建簡單的實時作業。 |
| 9  77ace1de-23b8-42e4-add3-7062de2d593b | Introduction | 介紹 |
| 10  22ad3aa1-2341-4589-b923-9a426745455a | This sample creates a simple Live job with three output renditions: | 該示例創建一個具有三個輸出格式的簡單實時作業： |
| 11  52eff3d9-2fff-4749-b7c0-5c8948a87a40 | 1080p, 720p, and 480p. | 1080p，720p和480p。 |
| 12  acc80cc1-939c-424c-9431-1263f07d9fba | Because the [1}[2]{3] is not CORS-enabled and must be accessed from a server-side app, the API request is sent through a simple proxy written in PHP. | 因為[1}[2]{3]沒有啟用CORS，必須從服務器端應用程序訪問，因此API請求是通過用PHP編寫的簡單代理髮送的。 |
| 13  09776009-f216-4eba-a474-2dbc9634f45d | You can reproduce this in any server-side language - all it does is collect the request parameters sent by the JavaScript, sends the request to the API, and returns the response to the JavaScript. | 您可以使用任何服務器端語言來重現此代碼-它所做的只是收集JavaScript發送的請求參數，將請求發送到API，然後將響應返回給JavaScript。 |
| 14  38089b36-dd9a-4b72-a118-26201e9638f1 | All the code can be found in the [1}code section below{2]. | 所有代碼都可以在[1}下面的代碼部分{2]。 |
| 15  c644e40b-5782-477d-a273-93503b32bc09 | Create Live job app | 創建實時工作應用 |
| 16  a5367154-72d9-439b-b54a-001340353cb1 | Find all the code associated with this sample in this [1}GitHub repository{2]. | 在此找到與此樣本相關的所有代碼[1}GitHub資料庫{2]。 |
| 17  0011d534-ff9e-4fbe-9332-4e3553ff1fb7 | See the Pen [1}Live API Sample: | 看筆[1}實時API示例： |
| 18  7b6641a7-0a47-4563-ac64-6a976b116cef | Create a Live Job{1] by Brightcove Learning Services ([2}@rcrooks1969{1]) on [4}CodePen{1]. | 創建現場工作{1]通過Brightcove學習服務（[2} @ rcrooks1969{1]） 上[4}密碼筆{1]。 |
| 19  7d796108-927f-43a7-bdba-9476d46b6548 | Using the CodePen | 使用CodePen |
| 20  75b28084-ecca-4440-9f56-e7be0cd0247f | Here are some tips to effectively use the above CodePen: | 以下是有效使用上述CodePen的一些技巧： |
| 21  6156bc0d-ffb6-4b51-adf3-72001217a42b | Toggle the actual display of the player by clicking the [1}Result{2] button. | 通過單擊來切換播放器的實際顯示[1}結果{2]按鈕。 |
| 22  72b5b4b0-7332-4072-b100-f85792b55485 | Click the [1}HTML/CSS/JS{2] buttons to display ONE of the code types. | 點擊[1}HTML / CSS / JS{2]按鈕顯示一種代碼類型。 |
| 23  3e32db8c-ddc0-4fc8-a04f-f540d27b5052 | Click [1}Edit on CodePen{2] in the upper right corner to fork this CodePen into your own account. | 點擊[1}在CodePen上編輯{2]在右上角將此CodePen分支到您自己的帳戶中。 |
| 24  e6ee63d0-8269-4fc4-bbc5-01aa5939c5ad | Find all the code associated with this sample in this [1}GitHub repository{2]. | 在此找到與此樣本相關的所有代碼[1}GitHub資料庫{2]。 |
| 25  f013c69c-a4fa-417b-9750-9a5249d1c9c7 | Proxy code | 代理代碼 |
| 26  1a929375-5124-470b-855e-abc25b41b6bc | In addition to the code found in CodePen (and associated GitHub repo), this sample requires a proxy to make the API request and return the response to the app. | 除了在CodePen（和相關的GitHub存儲庫）中找到的代碼外，此示例還需要代理來發出API請求並將響應返回給應用程序。 |
| 27  eec0e83c-a599-49db-9dfa-300531888fdd | For this app we used PHP, and the code is shown below. | 對於此應用程序，我們使用了PHP，下面顯示了代碼。 |
| 28  a306dec4-9f23-4834-98e6-31f3f6a44cb7 | You can use any server-side language to build the proxy. | 您可以使用任何服務器端語言來構建代理。 |
| 29  56ab6743-778a-4dc6-b466-0b479327aedf | [1}<?php | [1}<?php |
| 30  0ca2829d-933c-44fb-8aa9-94d1b4f56506 | /\*\* | / \*\* |
| 31  c8874df6-d550-43d5-98b3-35be5705f24f | \* live-proxy.php - proxy for Brightcove Live APIs | \* live-proxy.php-Brightcove Live API的代理 |
| 32  e4ad58c2-6a33-41e2-8c8a-bc3d2110db05 | \* makes the request, and returns the response | \*發出請求，並返迴響應 |
| 33  3e77d698-9e62-46f5-ad97-2fb87b178c15 | \* Accessing: | \*訪問： |
| 34  c631b02c-0077-4238-abe3-5d0abf337e21 | \* (note you should \*always\* access the proxy via HTTPS) | \*（請注意，您應該\*始終\*通過HTTPS訪問代理） |
| 35  672ca97a-9ade-448e-8424-35c3b8a43b7c | \* Method: | \* 方法： |
| 36  b6f08ba8-f88b-44fb-96cf-02585844f536 | POST | 郵政 |
| 37  2dbc9f7b-27e6-4c54-b980-aab2cdde7144 | \* | \* |
| 38  1c2487bc-b1d1-4f84-8783-eb3529414b97 | \* @post \{string} url - the URL for the API request | \* @post \{string} url-API請求的URL |
| 39  8aca21b4-3786-4a83-962e-200e0ffcbe83 | \* @post \{string} \[requestType=GET] - HTTP method for the request | \* @post \{string} \[requestType = GET]-請求的HTTP方法 |
| 40  20fc6092-aae5-4ab0-8192-c073103c3db6 | \* @post \{string} \[requestBody] - JSON data to be sent with write requests | \* @post \{string} \[requestBody]-與寫請求一起發送的JSON數據 |
| 41  72dac0bc-6c21-4e79-a9e6-60eb28f685e2 | \* @post \{string} apiKey - Live API key | \* @post \{string} apiKey-實時API密鑰 |
| 42  a20e25bf-cc01-4cab-9f01-f93df1b85445 | \* | \* |
| 43  c5de5fed-eaa9-466d-a57e-dfccb99bb8a5 | \* @returns \{string} $response - JSON response received from the API | \* @returns \{string} $ response-從API收到的JSON響應 |
| 44  ba1e5faa-4fcb-45e2-90f0-7ef02aec5bdb | \*/ | \* / |
| 45  e4ad08a6-dcf9-492f-a5d9-c17382fcf0f2 | // CORS enablement and other headers | // CORS啟用和其他標頭 |
| 46  3fe3d116-e0c7-4f07-bd69-93f8f822ca47 | header("Access-Control-Allow-Origin: \*"); | header（“Access-Control-Allow-Origin：\*"）; |
| 47  9b10cf91-241f-4bea-b371-fce5231bca47 | header("Content-type: application/json"); | header（“Content-type：application / json"）; |
| 48  fd5ee8c1-6e02-4105-9385-56e1d1e587cc | header("X-Content-Type-Options: nosniff"); | header（“X-Content-Type-Options：nosniff"）; |
| 49  f671d0fd-16d6-4cc9-979d-6e7d49ff4c3b | header("X-XSS-Protection"); | 標頭（“X-XSS-Protection"）； |
| 50  10fc4dbb-3cb5-4244-8b6b-e0e5efdd40e6 | $requestData = json\_decode(file\_get\_contents('php://input')); | $requestData = json\_decode(file\_get\_contents('php://input')); |
| 51  a2b82261-99b3-4a93-8b83-be2026571449 | // set up the API call | //設置API調用 |
| 52  3c4f5f22-b97e-4c45-a2c4-625c19cba4d0 | // get api key | //獲取api密鑰 |
| 53  5c60f84b-2488-458d-995e-97846133641a | $apikey = $requestData->apiKey; | $apikey = $requestData->apiKey; |
| 54  b8b100a5-d60c-4f0d-9421-e4b53dc4c04e | // get request type or default to GET | //獲取請求類型或默認為GET |
| 55  325cb9cb-9a4f-4207-8ab0-9f7a534a554d | if ($requestData->requestType) \{ | 如果（$ requestData-> requestType）\{ |
| 56  dc6ff1c5-baf9-4023-bdec-bc3b305b16db | $method = $requestData->requestType; | $method = $requestData->requestType; |
| 57  51a6ccda-3d88-423b-a928-6e83c33b39d2 | } else \{ | } else \{ |
| 58  6c6e69a0-fed1-4acb-804e-df8d1c9ab82f | $method = "GET"; | $method = "GET"; |
| 59  8b02ab6b-f2b9-4ca7-a964-d340edfafb30 | } | } |
| 60  7cb4d8e1-f4b4-45d0-9eb7-b0751d83b798 | // more security checks | //更多安全檢查 |
| 61  aa4f49e5-aaa5-4f0a-8a1b-1aea675f50bf | $needle = '.io'; | $needle = '.io'; |
| 62  da93612a-0d11-4e43-815d-1d8593cc6779 | $endapi = strpos($requestData->url, $needle) + 3; | $endapi = strpos($requestData->url, $needle) + 3; |
| 63  8bc7acf5-cedc-47cd-9477-d4fe5e41a49f | $nextChar = substr($requestData->url, $endapi, 1); | $nextChar = substr($requestData->url, $endapi, 1); |
| 64  e048928f-4127-4267-bbdc-d330d8aa7a83 | if (strpos($requestData->url, 'api.bcovlive.io') == false) \{ | 如果（strpos（$ requestData-> url，'api.bcovlive.io'）== false）\{ |
| 65  43181692-d585-42f7-a840-f253e154239c | exit('\{"ERROR":"Only requests to Brightcove Live APIs are accepted by this proxy"}'); | exit（'\{“ERROR"：“此代理僅接受對Brightcove Live API的請求"}'）； |
| 66  1c62f90c-d6f9-4862-a3f9-f4c5887adfc0 | } else if ($nextChar !== '/' && $nextChar !== '?') \{ | } else if ($nextChar !== '/' && $nextChar !== '?') \{ |
| 67  61876345-4fb8-48cc-bfa4-afb7872f0ed2 | exit('\{"ERROR": | 退出（'\{“錯誤"： |
| 68  4c50c0f5-3484-4b7b-b6fc-51417996de15 | "There was a problem with your API request - please check the URL"}'); | “您的API請求存在問題-請檢查URL"}'）; |
| 69  a4cf5fba-5cf1-4bb9-b136-b916b6ba24fe | } | } |
| 70  88fa6ace-e25e-4051-94fb-a27e3cc72b69 | // get the URL and authorization info from the form data | //從表單數據獲取URL和授權信息 |
| 71  95ddebec-38c3-40bc-ac8b-d77eac35fe37 | $request = $requestData->url; | $request = $requestData->url; |
| 72  6cb16f7e-5306-4aec-869d-4bfb2b7c889c | //send the http request | //發送http請求 |
| 73  a601944c-1865-4c53-a8dd-a797c3131ad3 | if ($requestData->requestBody) \{ | 如果（$ requestData-> requestBody）\{ |
| 74  2724a0b2-d544-473a-9255-e2a3036ec717 | $ch = curl\_init($request); | $ch = curl\_init($request); |
| 75  02933326-94ff-45b4-88c4-8aa38c4e09c0 | curl\_setopt\_array($ch, array( | curl\_setopt\_array（$ ch，array（ |
| 76  c392ea3e-82fe-413e-a578-76ab5f49a47b | CURLOPT\_CUSTOMREQUEST => $method, | CURLOPT\_CUSTOMREQUEST => $方法， |
| 77  ee3dc8f1-bc86-4154-8280-7e3f2c184033 | CURLOPT\_RETURNTRANSFER => TRUE, | CURLOPT\_RETURNTRANSFER => TRUE， |
| 78  8fc4ccbd-d301-4ff6-a627-6ceaaa2cc82c | CURLOPT\_SSL\_VERIFYPEER => FALSE, | CURLOPT\_SSL\_VERIFYPEER =>否， |
| 79  eabb057e-d8fb-400e-96f3-203ce49fdd68 | CURLOPT\_HTTPHEADER => array( | CURLOPT\_HTTPHEADER =>數組（ |
| 80  7886ee75-3a7b-4f55-9144-287103f80d43 | 'Content-type: application/json', | “內容類型：application / json"， |
| 81  615e5b52-a825-4753-8ca5-67e9ba0b43df | "X-API-KEY: \{$apikey}", | "X-API-KEY: \{$apikey}", |
| 82  a5fd7246-324b-4e4c-86d4-459b77c65ab1 | ), | ）， |
| 83  5e3bf7a8-bd4c-492c-a317-56f5b41ccf2c | CURLOPT\_POSTFIELDS => $requestData->requestBody | CURLOPT\_POSTFIELDS => $ requestData-> requestBody |
| 84  ebeadff8-2825-4872-8599-577fbcc37627 | )); | ））； |
| 85  7eed7d6a-187e-40ed-ad43-55e28ef9b384 | $response = curl\_exec($ch); | $response = curl\_exec($ch); |
| 86  7db4c784-9a80-4bef-af4a-555d24295622 | curl\_close($ch); | curl\_close（$ ch）; |
| 87  f08d1f6c-1888-4a6a-b4ee-a854fd1b0039 | } else \{ | } else \{ |
| 88  c5f6a7c2-c21e-4bcf-919e-f8e91f54cd54 | $ch = curl\_init($request); | $ch = curl\_init($request); |
| 89  51ca558a-5a71-41ac-a911-c198047f6b80 | curl\_setopt\_array($ch, array( | curl\_setopt\_array（$ ch，array（ |
| 90  db34f66b-64d4-4b79-b893-2d0f7af116bd | CURLOPT\_CUSTOMREQUEST => $method, | CURLOPT\_CUSTOMREQUEST => $方法， |
| 91  4549be66-d56d-4110-8f5f-a778b6867c8c | CURLOPT\_RETURNTRANSFER => TRUE, | CURLOPT\_RETURNTRANSFER => TRUE， |
| 92  9363d3e0-ebd5-4af2-adc4-4baeda44874b | CURLOPT\_SSL\_VERIFYPEER => FALSE, | CURLOPT\_SSL\_VERIFYPEER =>否， |
| 93  4dbda425-1338-463b-b065-c7420eeb0b5f | CURLOPT\_HTTPHEADER => array( | CURLOPT\_HTTPHEADER =>數組（ |
| 94  e5ad783e-f6e7-42e6-98d4-0a34084b2966 | 'Content-type: application/json', | “內容類型：application / json"， |
| 95  c71b628c-a510-4e1e-af4e-61d51d83632e | "X-API-KEY: \{$apikey}", | "X-API-KEY: \{$apikey}", |
| 96  17e126b2-5b65-4cce-a54e-5a1afd0e9794 | ) | ） |
| 97  8ef351af-f21c-4eb3-bebd-23dc9c154ed7 | )); | ））； |
| 98  521444f8-d6cc-42ee-92dd-a8b0c9012a26 | $response = curl\_exec($ch); | $response = curl\_exec($ch); |
| 99  b776c729-ba38-4a92-baf0-72228a61f951 | curl\_close($ch); | curl\_close（$ ch）; |
| 100  2e23ab8f-697f-43b7-8ba6-fa51033f18de | } | } |
| 101  e01f4234-7231-440c-b79a-e9130b691e54 | // Check for errors | //檢查錯誤 |
| 102  7e8cc89e-db1e-4dc1-944f-b3a9dc0e445e | if ($response === FALSE) \{ | if（$ response === FALSE）\{ |
| 103  61159742-19de-437f-a13a-deeb99165f0b | $logEntry = "\nError:\n". | $logEntry = "\nError:\n". |
| 104  cbc39ccb-7076-4fd4-b501-26df1194ad50 | "\n".date("Y-m-d H:i:s")." | "\n".date("Y-m-d H:i:s")." |
| 105  381db0b6-17b1-4179-a0e2-ed0ac7e36f08 | UTC \n" | UTC \\ n“ |
| 106  be38e404-acac-49df-bfc3-3dbd0f86f86f | .$response; | 。$ response; |
| 107  36929546-5603-4ff6-aba9-d4f6e954513c | $logFileLocation = "log.txt"; | $logFileLocation = "log.txt"; |
| 108  4957aee7-4195-4776-be69-b8721127fdd5 | $fileHandle = fopen($logFileLocation, 'a') or die("-1"); | $fileHandle = fopen($logFileLocation, 'a') or die("-1"); |
| 109  5a96904c-327b-4836-aa7d-1b266dd4c90e | fwrite($fileHandle, $logEntry); | fwrite（$ fileHandle，$ logEntry）; |
| 110  dda6b9b3-5be3-4492-b14d-c9801e4863fe | fclose($fileHandle); | fclose（$ fileHandle）; |
| 111  80f2ab5c-a12f-4884-8f4c-8b72d229eeb0 | echo '\{"ERROR": | 回顯'\{“ERROR"： |
| 112  c980e35d-def2-4513-8435-b73c8c02bf0f | "There was a problem with your API call"}'+ | “您的API調用存在問題"}'+ |
| 113  d519f169-98f1-4498-9227-010fad5674f3 | die(curl\_error($ch)); | die（curl\_error（$ ch））; |
| 114  f8ce60da-4a93-4cd9-a99a-b508288cda4d | } | } |
| 115  613002d0-ab71-4c99-a6c0-607c7539f422 | // Decode the response | //解碼響應 |
| 116  62173abf-cf8f-48bf-9fe2-4b825471b135 | // $responseData = json\_decode($response, TRUE); | // $ responseData = json\_decode（$ response，TRUE）; |
| 117  2e0e887d-c43d-4eb7-a7a0-be63373f18cc | // return the response to the AJAX caller | //將響應返回給AJAX調用者 |
| 118  2263d209-11c2-46b7-ac94-2d13eccb1440 | $responseDecoded = json\_decode($response); | $responseDecoded = json\_decode($response); |
| 119  614518d1-f643-4036-97e9-3f4c011ab99b | // if (!isset($responseDecoded)) \{ | //如果（！isset（$ responseDecoded））\{ |
| 120  20f4295e-2b1c-4a11-bd38-459ef2036256 | // {MQ}$response = '\{null}'; | //{MQ} $ response ='\{null}'; |
| 121  f954219d-c668-4b55-a981-61c4beba9efb | // } | //} |
| 122  b9c8f125-e70e-4d19-a099-0958d41aeb31 | echo $response; | echo $ response; |
| 123  3ce507f5-9f17-4c1a-a5d8-7226ab8cf2ad | ?> | ?> |
| 124  c9e4c8a9-4f87-4bd8-9e12-ecdd744a6067 | {1] | {1] |
| **quick-start-create-live-job-mpeg2-ts-input.html**  **MQ971010 b83c6cde-44d7-4d57-826e-ea358ad5afdc** | | |
| 1  5428bf5c-8711-4549-b366-b6f864c3e152 | --- title: | --- title: |
| 2  db98684d-10e9-4b4e-8726-d1d345b98c8d | 'Quick Start: | '快速開始： |
| 3  b72f21da-0cbd-46e6-a276-eef6f1b784c1 | Create a Live Job for MPEG2-TS Input' parent: | 為MPEG2-TS輸入的父級創建實時作業： |
| 4  b8683c0f-44aa-48ca-a6d5-ef05ed7e0ecb | Code Samples grandparent: | 代碼樣本祖父母： |
| 5  d0d38599-8278-4958-9e07-cf6a6e9104c9 | Live API --- | 實時API- |
| 6  ed676fe0-8e76-4d71-b935-b6bb9d2572cb | Quick Start: | 快速開始： |
| 7  057f6438-9c45-4070-b53f-a2c413f70fe8 | Create a Live Job for MPEG2-TS Input | 為MPEG2-TS輸入創建實時作業 |
| 8  d74ebad0-c7f9-44a8-8a3e-8a6ddc2b1b83 | This tutorial walks you through creating a live job that will accept MPEG2-TS input. | 本教程將引導您創建一個接受MPEG2-TS輸入的實時作業。 |
| 9  54e09185-9a1d-46d7-a54b-bd15d4222237 | The job is created using the Live API. | 作業是使用Live API創建的。 |
| 10  ad07e08f-7bc9-4e7c-b3ad-6260ae1f999e | Overview | 概述 |
| 11  d15163bc-8ebd-409a-a808-4087ecc0c40d | [1]Block Diagram | [1]框圖 |
| 12  83ad4571-b57c-4a5c-9343-88008d3e09c7 | general-block-diagram | 通用方框圖 |
| 13  9990bbb7-58be-4a3e-b53f-8e996413eec5 | This tutorial explains at the API level how to create a live streaming job in [1}Brightcove live{2] that will accept MPEG2-TS input. | 本教程在API級別說明瞭如何在中創建實時流作業[1}Brightcove直播{2]將接受MPEG2-TS輸入。 |
| 14  640fc722-6ba1-4aa5-bbf8-306ff0dc2004 | The key to using MPEG2-TS input is to select a [1}[2]{3] that supports MPEG2-TS and that your encoder can deliver. | 使用MPEG2-TS輸入的關鍵是選擇一個[1}[2]{3]支持MPEG2-TS，並且您的編碼器可以提供。 |
| 15  f62d2f5f-a72a-4325-a78b-f8e0161f2ce5 | The TS-capable protocols supported by the Live API are: | Live API支持的支持TS的協議為： |
| 16  d90dca52-baae-4a3b-942f-cd5c835df8a6 | [1}[2]{3] | [1}[2]{3] |
| 17  f6e4fe73-a9f7-42f1-b76e-de4737ef7f27 | [1}[2]{3] | [1}[2]{3] |
| 18  2fc3fbb5-0994-40c1-8926-7dbb795f5e48 | [1}[2]{3] | [1}[2]{3] |
| 19  c33bc749-21ed-4380-b88a-0ee9eebfe0ae | One of these protocols must be specified explicitly to use TS input, because the default input protocol is [1}[2]{3]. | 必須明確指定其中一種協議以使用TS輸入，因為默認輸入協議為[1}[2]{3]。 |
| 20  7a096da0-5024-4060-95d2-fb5d30fb9bc4 | To use SMPTE timecodes for clipping, SSAI cue points, or ID3 tags, they should be inserted in the H.264 (AVC) video in SEI Picture Timing messages. | 若要將SMPTE時間碼用於剪輯，SSAI提示點或ID3標籤，應將它們插入SEI圖片定時消息中的H.264（AVC）視頻中。 |
| 21  6bf1a19b-25de-4491-a030-689e6b672c86 | Remember that these protocols use UDP (User Datagram Protocol) rather than TCP for communication between the encoder and Live, so your firewall / router needs to be configured properly and allow UDP outputs to the internet from the encoder's IP. | 請記住，這些協議使用UDP（用戶數據報協議）而不是TCP進行編碼器和Live之間的通信，因此需要正確配置防火牆/路由器，並允許UDP從編碼器的IP輸出到Internet。 |
| 22  959bd9fd-7c70-4ab8-9908-bb5d679a864f | Note that if you have open ports on a local network, Brightcove allocates ports dynamically for each SRT and RTP job, which can range from 10000 to 65535. | 請注意，如果您在本地網絡上有開放的端口，Brightcove會為每個SRT和RTP作業動態分配端口，範圍從10000到65535。 |
| 23  8db3af82-d269-41ac-9c77-4a15d7985a4f | If you are using [1}[2]{3], FEC information is sent on a different port than the media, so, for example, if you are using port 2000, you would also need to open ports 2002 and 2004 (if you are using 2D FEC). | 如果您正在使用[1}[2]{3]，FEC信息在與媒體不同的端口上發送，因此，例如，如果您使用端口2000，則還需要打開端口2002和2004（如果使用2D FEC）。 |
| 24  e9377dfb-a929-4228-b798-a419e23a9b32 | This tutorial will use [1}[2]{3] to make the API requests, but you can easily make them in [4}[5]{3], [7}[8]{3] or other REST clients instead. | 本教程將使用[1}[2]{3]發出API請求，但您可以輕鬆地將它們發送到[4}[5]{3]，[7}[8]{3]或其他REST客戶端。 |
| 25  6afa21da-7889-4d50-8e5e-c8cca3491423 | Create a live job | 創建現場工作 |
| 26  9ee66e90-5a23-4b6a-8431-3bda89b80aa6 | First, we will create a live job. | 首先，我們將創建一個現場工作。 |
| 27  23211ceb-82f8-4a31-ad04-f280e27770a7 | You will need an [1}[2]{3] for the Live API. | 您將需要一個[1}[2]{3]實時API。 |
| 28  d6e6cf93-4df6-475b-9189-79cba45c5024 | If you do not, and are interested in obtaining access, please contact your account manager. | 如果您不這樣做，並且對獲得訪問權限感興趣，請與您的客戶經理聯繫。 |
| 29  5292ae35-7703-4cd0-a76f-0bfc383b289b | Copy and paste the following [1}[2]{3] command into a text editor: | 複製並粘貼以下內容[1}[2]{3]命令進入文本編輯器： |
| 30  55c32710-3a9e-4985-899d-900708137a2d | [1}[2]{3] | [1}[2]{3] |
| 31  42f7b1c7-c351-4bcf-bf25-071182bb24dc | [1}Make the following replacements:{2] | [1}進行以下替換：{2] |
| 32  6cf20553-4ef5-4dca-86a1-a002e076e5b3 | [1}[2]{3] with your Brightcove live API key. | [1}[2]{3]使用您的Brightcove實時API密鑰。 |
| 33  b6abc929-6b6d-4705-aa3f-4d738c543a4a | For example: [1}[2]{3] | 例如：[1}[2]{3] |
| 34  6bf7a6d7-8ed1-437c-8f3f-ace1c970ece8 | [1}[2]{3] with the closest available region to your encoder, see [4}closest available regions{5] to your encoder. | [1}[2]{3]距離編碼器最近的可用區域，請參見[4}最近可用區域{5]到您的編碼器。 |
| 35  1e3bcc46-bc1e-46f5-844e-280d96522cf9 | For instance: [1}[2]{3] | 例如：[1}[2]{3] |
| 36  32b78203-8aaa-479b-8d34-9bf01438eb61 | [1}[2]{3] with the input protocol your encoder will be delivering: [1}[5]{3], [1}[8]{3], or [1}[11]{3] | [1}[2]{3]使用輸入協議，您的編碼器將提供：[1}[5]{3]，[1}[8]{3]， 或者[1}[11]{3] |
| 37  1e2d8529-9419-4296-aa4e-dc544c419def | [1}[2]{3] with the IP range your encoder will be using, in the form of [1}[5]{3] | [1}[2]{3]編碼器將使用的IP範圍，格式為[1}[5]{3] |
| 38  5cf74992-d06a-4737-a1e5-aafa5430184e | [1}[2]{3] (if any) with the IP range your backup encoder will be using, in the form of [1}[5]{3] | [1}[2]{3]（如果有）與您的備用編碼器將使用的IP範圍，格式為[1}[5]{3] |
| 39  0fe978b4-846e-47e2-aaf8-f55c367b658a | After making those changes, copy and paste the code into Terminal or whatever command-line app you use and run it. | 進行了這些更改之後，將代碼複製並粘貼到Terminal或您使用的任何命令行應用程序中，然後運行它。 |
| 40  7810d969-d082-4e93-9bb1-c99f3ab01468 | The response should be something like this if you are using the [1}[2]{3] protocol: | 如果您使用的是[1}[2]{3]協議： |
| 41  063cafd1-81d8-4fdf-b63d-aec2aff1c8a0 | [1}[2]{3] | [1}[2]{3] |
| 42  3b838a2f-f619-4494-802a-8ca610361e15 | Or like this for [1}[2]{3]: | 或者像這樣[1}[2]{3]： |
| 43  022536cd-bcba-4b4c-a2ab-19d9dec12eac | [1}[2]{3] | [1}[2]{3] |
| 44  897bb9ab-0b3e-4479-a3ce-ade8b1d14391 | Note that the port (13820 in the example above) for the SRT stream is unique for each job, and you need to get it from the response the job creation request! | 請注意，SRT流的端口（上例中為13820）對於每個作業都是唯一的，您需要從作業創建請求的響應中獲取它！ |
| 45  6c59235a-4937-4294-ba2b-eb20d8968277 | This jobs will create 5 renditions [1}based{2] on [3}Apple recommendations{4]. | 此工作將創建5個演繹版本[1}基於{2]上[3}蘋果推薦{4]。 |
| 46  70cf6127-ec34-41bb-bba4-741d9a25413e | Configure your encoder (TS+FEC) | 配置編碼器（TS + FEC） |
| 47  2d4a7ed1-9ce9-4379-b356-d75c3119f509 | The steps shown here will assume an [1}Elemental live box{2] encoder, which was used in testing the steps for this tutorial. | 此處顯示的步驟將假定[1}元素直播盒{2]編碼器，用於測試本教程的步驟。 |
| 48  66db8fba-e3ca-4aaf-865d-9b86dfc947d7 | If you have a different encoder, the settings should be similar. | 如果您使用其他編碼器，則設置應相似。 |
| 49  c478a502-4524-4c20-a6f4-62c7cb9bb82e | The most important settings for this [1}[2]{3] input are: | 最重要的設置[1}[2]{3]輸入是： |
| 50  c6120b46-f489-4a46-9723-b4ad4df58c6c | Configure timecode source as "system clock" | 將時間碼源配置為“系統時鐘" |
| 51  ed183650-2ccf-4c23-9896-647813385753 | Set "Forward error correction" to "Column and Row" and set "Column Depth" and "Row length" values: | 將“前向糾錯"設置為“列和行"，並設置“列深度"和“行長度"值： |
| 52  8a35640f-5fef-4857-aad6-9fd8cb2bf887 | [1}Colunm depth:{2] | [1}庫倫深度：{2] |
| 53  f666822d-24fb-47d0-b448-7e4b4d440b6a | 4 (1 extra FEC packet will be added every "Column Depth" TS packets) | 4（每個“列深度" TS數據包將添加1個額外的FEC數據包） |
| 54  0bc77af2-2fec-463d-bb94-4af1fb0835d3 | [1}Row length:{2] | [1}行長：{2] |
| 55  bfe0aebb-cb38-46f6-bc36-a257388390f2 | 10 (1 extra FEC packet will be added every "Row length" TS packets) | 10（每個“行長" TS數據包將添加1個額外的FEC數據包） |
| 56  bd37fef1-8e56-45ef-af3c-336ee9c73366 | Additional data added can be calculated: | 可以計算添加的其他數據： |
| 57  6f0b90fe-8d2d-467f-9fd1-7dcfa12e463a | TotalBitrate = MediaBitrate \* (1/(ColumnDepth + 1) + 1/(RowLength + 1) | TotalBitrate = MediaBitrate \*（1 /（列深度+ 1）+ 1 /（行長度+ 1） |
| 58  2779ad74-0419-4d56-ada9-476fed386399 | Check "time code insertion" inside video | 檢查視頻中的“時間碼插入" |
| 59  4e45c8df-0b2e-4c95-8330-8440914f8b3f | Strongly recommended: | 強烈推薦： |
| 60  047064a5-3945-4a42-9782-22fe5719325b | Framerate = follow source | 幀率=跟隨來源 |
| 61  5bc6c954-ce6b-4d1f-a0ea-9fa0c203f91a | This is the config we used for this TS+FEC sample: | 這是我們用於此TS + FEC示例的配置： |
| 62  d7271e20-9c56-4ac7-9c8c-c16003e3c41b | [1] | [1] |
| 63  f69dfda0-0405-40ab-830d-f0a6bafb54b7 | elemental-live-job-config | 基本生活工作配置 |
| 64  619cfade-6a08-4d90-993b-5cb621df4061 | Elemental live config | 元素實時配置 |
| 65  6801baf7-24d1-47f2-88fe-f815e63ad586 | Elemental live config | 元素實時配置 |
| 66  989baf84-7edb-4aeb-b26f-1d46fb906f65 | Configure your encoder (SRT) | 配置編碼器（SRT） |
| 67  afb5b6fc-b126-4927-a056-ad854a19cf13 | The setup shown here is based on a [1}Haivision KB{2] encoder, which was used in testing the steps for this tutorial. | 此處顯示的設置基於[1}海威視KB{2]編碼器，用於測試本教程的步驟。 |
| 68  89c219de-8004-4f10-9fff-f303ee09883f | If you have a different encoder, the settings should be similar. | 如果您使用其他編碼器，則設置應相似。 |
| 69  b439e09b-cd3a-45bc-98a9-a59a182099d0 | This is the config we used for this SRT sample: | 這是我們用於此SRT示例的配置： |
| 70  9c17f452-e38f-4eb1-924b-8a927564c7da | [1] | [1] |
| 71  9ce95b77-d8d8-4107-8d40-36e52b7b0bab | Haivision-live-job-config | Haivision現場工作配置 |
| 72  6b0ed5c6-5068-42ee-920e-90fd2ee422da | Haivision live config | Haivision實時配置 |
| 73  771fe68e-455f-4430-a310-4d4e945b43a8 | Haivision live config | Haivision實時配置 |
| 74  46cf4157-d129-4d3d-b383-54b98439b3d7 | Test playback | 測試播放 |
| 75  e51dac90-4efc-439f-93cd-b59cf2a00e17 | You can use this [1}VideoJS HLS demo page{2] to test playback, just paste the value [3}[4]{5] returned in the creation job response: | 你可以用這個[1}VideoJS HLS演示頁{2]要測試播放，只需粘貼值[3}[4]{5]在創建作業響應中返回： |
| 76  357e968d-68d8-48ad-adac-78e2f1db8746 | [1] | [1] |
| 77  e1881635-d25e-42f5-8fcd-327292eb41d6 | videojs-hls-playback | videojs-hls-playback |
| 78  da0ce0da-60f1-41c8-a4c8-dfd4bb8a2779 | VideoJS HLS playback demo page | VideoJS HLS播放演示頁面 |
| 79  37463842-cd62-45d2-83df-3e50626eda1b | VideoJS HLS playback demo page | VideoJS HLS播放演示頁面 |
| **quick-start-using-rtmp-outputs-live-events.html**  **MQ971010 d7a44ccd-29dc-46c4-9266-084915f8bb68** | | |
| 1  ed1b1332-0ff4-49a3-ab27-fed911420e35 | --- title: | --- title: |
| 2  b9e7fbce-419e-4390-8a92-5f434dfdafbe | 'Quick Start: | '快速開始： |
| 3  8cb2940d-e8a6-4721-b466-549888dc83cf | Using RTMP Outputs for Live Events' parent: | 將RTMP輸出用於實時事件的父級： |
| 4  fc75edac-3a7c-4ea7-9b7b-d88745eac2b3 | Code Samples grandparent: | 代碼樣本祖父母： |
| 5  fe18f382-aa86-453c-a17e-6f4a31e2618d | Live API --- | 實時API- |
| 6  c987b4ff-0e3a-42b2-8c06-d153c032dfa8 | Quick Start: | 快速開始： |
| 7  687f8436-f79d-4209-a424-e8a52d570b12 | Using RTMP Outputs for Live Events | 將RTMP輸出用於實時事件 |
| 8  e46566c6-55d4-47a9-a3ad-23cb51422f47 | This tutorial will walk you through creating RTMP outputs to set up live events on YouTube Live and Facebook Live. | 本教程將引導您創建RTMP輸出，以在YouTube Live和Facebook Live上設置實時事件。 |
| 9  d266e916-b5e5-4c77-b708-4d7bbed8d0d9 | Overview | 概述 |
| 10  bfcfef8d-dd7b-4414-aba2-ce3aacde7f38 | [1] | [1] |
| 11  4eda4c11-4660-45f0-b7c4-4a0d76dfab27 | general-block-diagram | 通用方框圖 |
| 12  febc4164-5ddc-46cf-9688-631c509730be | Block diagram | 框圖 |
| 13  575d2864-07b5-4efc-9f7c-574d9e4133c3 | Block Diagram | 框圖 |
| 14  5d5728ce-d6f1-4449-9452-fa00a72a98ad | This tutorial explains at the API level how to create a live streaming job in [1}Brightcove live{2] and then create [3}RTMP{2] outputs and re-stream them to YouTube Live and Facebook Live. | 本教程在API級別說明瞭如何在中創建實時流作業[1}Brightcove直播{2]然後創建[3}實時MP{2]輸出並將其重新流式傳輸到YouTube Live和Facebook Live。 |
| 15  98b00d64-a420-4856-8119-55facdc016cb | Notes: | 筆記： |
| 16  b56ef0c0-f320-4435-8cd5-480555c4ff63 | For information on how to use RTMP outputs in the Live module, see [1}Using Live RTMP Outputs to Stream to Facebook and YouTube{2]. | 有關如何在實時模塊中使用RTMP輸出的信息，請參見[1}使用實時RTMP輸出流式傳輸到Facebook和YouTube{2]。 |
| 17  6fab13e0-fa77-4a46-b1a6-fe9e8479e696 | RTMP Outputs [1}does{2] support [3}[4]{5] urls - you should use [3}[4]{5] if the social platform supports it. | RTMP輸出[1}做{2]支持[3}[4]{5]網址-您應該使用[3}[4]{5]如果社交平台支持它。 |
| 18  33600af8-a147-4cae-b559-4389585b5c8d | Note that Facebook ended support for [1}[2]{3].streams as of 1 May 2019, for for Facebook, you [4}MUST{5] use [1}[7]{3]. | 請注意，Facebook終止了對的支持[1}[2]{3]截至2019年5月1日的.streams，對於Facebook，您[4}必須{5]用[1}[7]{3]。 |
| 19  e5055ada-604d-4574-9c87-03fa409fb335 | The [1}only format current supported for RTMP URLs{2] is [3}[4]{5]. | 這[1}僅RTMP URL支持的當前格式{2]是[3}[4]{5]。 |
| 20  65ecea06-1bb0-49b8-a7b0-2ee619729606 | This tutorial will use [1}[2]{3] to make the API requests, but you can easily make them in [4}[5]{3], [7}[8]{3] or other REST clients instead. | 本教程將使用[1}[2]{3]發出API請求，但您可以輕鬆地將它們發送到[4}[5]{3]，[7}[8]{3]或其他REST客戶端。 |
| 21  704850a0-031e-4b50-a16f-beb163bc522f | Create a live job | 創建現場工作 |
| 22  6cd4f5ce-962e-4567-baa1-cd4390963ba5 | First, we will create a live job. | 首先，我們將創建一個現場工作。 |
| 23  1bb40c49-ec72-4025-b604-a9ba2da72fd8 | You will need an [1}[2]{3] for the Live API. | 您將需要一個[1}[2]{3]實時API。 |
| 24  adf37731-28ed-4bb5-af3f-753ddf44a074 | If you do not, and are interested in obtaining access, please contact your account manager. | 如果您不這樣做，並且對獲得訪問權限感興趣，請與您的客戶經理聯繫。 |
| 25  b163cdba-8503-4de6-81e4-50d5a730370a | Copy and paste the following [1}[2]{3] command into a text editor: | 複製並粘貼以下內容[1}[2]{3]命令進入文本編輯器： |
| 26  4af63de9-21e3-4e52-bb15-7a110a040c6b | [1}[2]{3] | [1}[2]{3] |
| 27  06bbc2e7-1fb6-4db2-baf0-c022eb550518 | [1}Replace:{2] | [1}代替：{2] |
| 28  2d0e88e8-dbd9-40cd-b2fa-81842fbd0c07 | [1}[2]{3] with the closest available region to your encoder, see [4}closest available regions{5] to your encoder. | [1}[2]{3]距離編碼器最近的可用區域，請參見[4}最近可用區域{5]到您的編碼器。 |
| 29  b8f5a62b-de11-4c0b-a3e3-ef85b5c60f2e | For instance: [1}[2]{3] | 例如：[1}[2]{3] |
| 30  dd1d26a8-b228-477a-aebf-bb1600ac069c | [1}[2]{3] with your Brightcove live API key. | [1}[2]{3]使用您的Brightcove實時API密鑰。 |
| 31  341d804e-7ddf-4197-8d95-3813583eec56 | For example: [1}[2]{3] | 例如：[1}[2]{3] |
| 32  3ce34d5c-b0db-4e77-ac67-76044b320167 | After making those changes, copy and paste the code into Terminal or whatever command-line app you use and run it. | 進行了這些更改之後，將代碼複製並粘貼到Terminal或您使用的任何命令行應用程序中，然後運行它。 |
| 33  fdef6fa3-41cb-447c-b639-af524ca46c2e | The response should be something like this: | 響應應該是這樣的： |
| 34  bfa2a8bb-cbf4-4183-b025-4ce662dd8002 | [1}[2]{3] | [1}[2]{3] |
| 35  9e6640da-4bf4-493d-bdd5-832863df9c2a | This jobs will create 5 renditions [1}based{2] on [3}Apple recommendations{4]. | 此工作將創建5個演繹版本[1}基於{2]上[3}蘋果推薦{4]。 |
| 36  af743067-9c8e-4763-b96d-2f1521523ec4 | Configure your encoder | 配置編碼器 |
| 37  1b383df1-197c-47c0-bb5a-332ea34f2933 | The steps shown here will assume an [1}Elemental live box{2] encoder, which was used in testing the steps for this tutorial. | 此處顯示的步驟將假定[1}元素直播盒{2]編碼器，用於測試本教程的步驟。 |
| 38  9bc3a26e-00ac-4a31-8046-9082384d71d8 | If you have a different encoder, the settings should be similar. | 如果您使用其他編碼器，則設置應相似。 |
| 39  5ced8740-b751-490f-a26a-03170fbb6a02 | The most important settings for this case are: | 在這種情況下，最重要的設置是： |
| 40  bc2c9f8e-7327-4a9d-96e6-14b203bb2c1a | Configure timecode source as "system clock" | 將時間碼源配置為“系統時鐘" |
| 41  c9694065-a919-4520-95a3-d0c01f8e1217 | Set "OnFi timecode frequency" to 1 | 將“OnFi時間碼頻率"設置為1 |
| 42  27c8f29c-4736-4887-aad7-b05e2b814a65 | Check "time code insertion" inside video | 檢查視頻中的“時間碼插入" |
| 43  142d8119-f651-41c5-848e-76f9701fb229 | Strongly recommended: | 強烈推薦： |
| 44  1b7dc2a4-8250-4a3c-8ac7-c5019eb6bc36 | Framerate = follow source | 幀率=跟隨來源 |
| 45  29e2914d-59aa-4649-b73a-74f081d16403 | This is the config we used for this experiment: | 這是我們用於此實驗的配置： |
| 46  f45eccc0-c3d9-4474-9e79-b4f89283b955 | [1] | [1] |
| 47  4a049683-33e4-4d54-9f97-2711cdb0e541 | elemental-live-job-config | 基本生活工作配置 |
| 48  9d58af78-7b75-474c-b0f5-6f258c8e2437 | Elemental live config | 元素實時配置 |
| 49  d1186b4f-c0cf-42f6-ac92-39f2ac23454c | Elemental live config | 元素實時配置 |
| 50  789b65a2-1d61-42a8-97a7-17e1d098abb1 | Test playback | 測試播放 |
| 51  f229f1f8-5293-480f-9e1c-b9ca13af9ba5 | You can use this [1}VideoJS HLS demo page{2] to test playback, just paste the value [3}[4]{5] returned in the creation job response: | 你可以用這個[1}VideoJS HLS演示頁{2]要測試播放，只需粘貼值[3}[4]{5]在創建作業響應中返回： |
| 52  ee1557d6-64fa-46fd-a2f1-9fffd3f6a745 | [1] | [1] |
| 53  a2bf13f1-34f9-4045-b478-9a789d83eb6d | videojs-hls-playback | videojs-hls-playback |
| 54  525e52ed-8e35-4219-8545-b68e2f0ed3bb | VideoJS HLS playback demo page | VideoJS HLS播放演示頁面 |
| 55  03dccd9b-61d2-49cc-bcdc-8be63230b549 | VideoJS HLS playback demo page | VideoJS HLS播放演示頁面 |
| 56  70db69d4-d276-4cd6-bf59-2b5421506fbd | Add the live stream to YouTube live | 將直播添加到YouTube直播中 |
| 57  3891f2f9-8901-4681-83f6-c21fe0f157b7 | We are assuming here that you have a YouTube account enabled for live streaming. | 我們在這裡假設您已經為實時流媒體啟用了YouTube帳戶。 |
| 58  c977e615-8015-4cf2-aee0-cb5a7679f160 | Click [1}go live{2], and you should see: | 點擊[1}上線{2]，您應該看到： |
| 59  e027c0b8-f677-4fdc-ad24-fff1795a8db2 | [1] | [1] |
| 60  e9a4a173-0b6e-4d19-b04e-f7602500eba1 | youtube-go-live | youtube-go-live |
| 61  f5b12860-ce3a-4f19-b555-c850c0f3bbc3 | YouTube go live | YouTube上線 |
| 62  739b4772-b788-4871-bc5f-5e38c302b2ff | YouTube go live | YouTube上線 |
| 63  2b6e4c3c-910e-412b-b581-a379fb9f2500 | Click on "Encoder live streaming": | 點擊“編碼器實時流式傳輸"： |
| 64  d4376c4e-10be-4af1-9ece-f886b9c07328 | [1] | [1] |
| 65  a7184aaf-8ced-4957-87f4-5a3c395e025c | youtube-encoder-live | youtube-encoder-live |
| 66  bb693fcf-9d49-4a6e-80ce-4c84aeb34834 | YouTube encoder live source | YouTube編碼器實時源 |
| 67  bd53dea3-b378-45f1-9a9f-293403e773b6 | YouTube encoder live source | YouTube編碼器實時源 |
| 68  392e83a9-061a-4f40-8dc2-4e13e4226fc3 | Configure your live event YouTube metadata and use the "Encoder set up" data to connect the Brightcove live stream to YouTube: | 配置現場直播YouTube元數據，並使用“編碼器設置"數據將Brightcove實時流連接到YouTube： |
| 69  4455385d-14de-49e6-976c-7f8401e75544 | [1] | [1] |
| 70  0afdd5d2-a3d8-4635-8923-8c01e69077cf | youtube-encoder-setup | youtube-encoder-setup |
| 71  f6751437-0c6e-479f-8b9d-f199b9ea8783 | YouTube encoder setup | YouTube編碼器設置 |
| 72  b47705fa-f494-42ca-a7c9-d64359c55e5a | YouTube encoder setup | YouTube編碼器設置 |
| 73  d7890568-fe9a-4cd7-81ac-92ea56a01ce5 | Now that we have YouTube live set up, we will create the RTMP output for it from our Live job. | 現在我們已經建立了YouTube直播，我們將通過Live作業為其創建RTMP輸出。 |
| 74  927ce70a-7b25-4352-8f2f-35117328e4d2 | Copy the [1}[2]{3] command below into a text editor: | 複製[1}[2]{3]下面的命令進入文本編輯器： |
| 75  d66fcc24-789e-4cc1-9155-9f25caeea4e6 | [1}[2]{3] | [1}[2]{3] |
| 76  b8235a76-50f5-49b3-abc0-3bc7b61755f2 | [1}Replace:{2] | [1}代替：{2] |
| 77  4470c313-0ecd-442d-b33c-2e238b783401 | [1}[2]{3] with your Brightcove live job id. | [1}[2]{3]與您的Brightcove現場工作ID。 |
| 78  b197ba70-6dab-47ee-bf5b-3f2193253273 | In our example this value would be [1}[2]{3] - your value, from the response to your request to create the live job , will be different. | 在我們的示例中，該值為[1}[2]{3] -從響應到創建現場工作的請求，您的價值將有所不同。 |
| 79  13bad2da-0aaf-4456-9fd1-4dfb93465f34 | [1}[2]{3] for your Brightcove live API key. | [1}[2]{3]為您的Brightcove實時API密鑰。 |
| 80  7050de08-c61d-4d5a-a552-de0ba53981ea | For instance: [1}[2]{3] | 例如：[1}[2]{3] |
| 81  7b4b5936-ae41-4f66-b41d-f25eece65786 | [1}[2]{3] for the stream name / key that YouTube provides | [1}[2]{3] YouTube提供的流名稱/密鑰 |
| 82  6a869500-747c-4afb-bd08-b8328b685d5d | Paste the edited code into your command-line app and run it. | 將編輯後的代碼粘貼到您的命令行應用程序中並運行它。 |
| 83  fff755c8-396e-4dab-93c4-8641e3a6adab | The response should be something like this: | 響應應該是這樣的： |
| 84  1e800519-6b39-4383-bb9f-a28194a14650 | [1}[2]{3] | [1}[2]{3] |
| 85  e4efd754-947d-4309-9554-d83f443928b8 | To test YouTube playback you can go to YouTube [1}my channel{2]: | 要測試YouTube播放，您可以轉到YouTube [1}我的頻道{2]： |
| 86  4a3b30af-dca7-41d6-8e35-34aafa89c2cf | [1] | [1] |
| 87  c7a0d1ca-5e5e-4feb-b6ec-2ae84be84d02 | youtube-my-channel-playback | youtube-my-channel-playback |
| 88  f705a02b-b017-4351-95d6-8b78bc3d0e3f | YouTube my channel playback | YouTube我的頻道播放 |
| 89  93dfe29a-786b-4ec7-9efd-2518ff0298f2 | YouTube my channel playback | YouTube我的頻道播放 |
| 90  48720cfa-4021-49c3-bca2-6b37669946aa | Add the live stream to Facebook live | 將實時流添加到Facebook live |
| 91  4b861acd-fb7a-4f7c-b8fd-7aa5683eb910 | We are assuming here that you have a Facebook account enabled for live streaming. | 我們在這裡假設您已經為實時流媒體啟用了Facebook帳戶。 |
| 92  d1de4783-1652-4636-81c6-b41652b39b09 | Click [1}Live video{2] | 點擊[1}實況視頻{2] |
| 93  1902421c-2627-44bc-b3e7-98ba80bf6d63 | Click [1}connect{2] and stream key to get the data needed to connect your Brightcove live job: | 點擊[1}連接{2]和流密鑰以獲取連接Brightcove實時作業所需的數據： |
| 94  e09fad80-5688-41d6-b973-a394e0c2d1e2 | [1] | [1] |
| 95  9563a460-1c39-4118-bb20-a3f4af66eb3b | facebook-live-config | facebook-live-config |
| 96  8e8f6c55-ea95-4fed-9688-3f399115e1cf | Facebook live config | Facebook實時配置 |
| 97  7aed2978-5402-4ab4-973b-be888e0a5676 | Facebook live config | Facebook實時配置 |
| 98  ddf77102-0b8e-4ee8-9633-3a45be93ec5f | Next, create live output for Brightcove live job using "server url" and "stream key" from Facebook. | 接下來，使用Facebook上的“服務器URL"和“流密鑰"為Brightcove實時作業創建實時輸出。 |
| 99  86a3be35-cd91-45a3-aeb1-3bd09cf23428 | Copy the [1}[2]{3] command below and paste it into a text editor: | 複製[1}[2]{3]下面的命令並將其粘貼到文本編輯器中： |
| 100  bb1a0045-1b07-46cc-9209-621a317108c1 | [1}[2]{3] | [1}[2]{3] |
| 101  cdb071c2-6623-46b8-840f-84280e5a9c2a | [1}Replace:{2] | [1}代替：{2] |
| 102  61991df4-3eee-4d71-9393-90e05657c5df | [1}[2]{3] with your Brightcove live job id. | [1}[2]{3]與您的Brightcove現場工作ID。 |
| 103  ba457307-d5ac-48fd-a7cf-c8ba7982d6d0 | In our example this value would be [1}[2]{3] - your value, from the response to your request to create the live job , will be different. | 在我們的示例中，該值為[1}[2]{3] -從響應到創建現場工作的請求，您的價值將有所不同。 |
| 104  fa2cddb7-207d-4913-ab61-bbb31fb8d90c | [1}[2]{3] with your Brightcove live API key. | [1}[2]{3]使用您的Brightcove實時API密鑰。 |
| 105  c7ceac2d-7528-4914-945a-6f212519e2a2 | For instance: [1}[2]{3] | 例如：[1}[2]{3] |
| 106  fb86d1a3-e990-4758-b7c0-7ed197c16f63 | [1}[2]{3] with you stream name that Facebook gives you | [1}[2]{3]與您串流給Facebook提供的名稱 |
| 107  04ab7e94-51ce-4e03-bfbc-d5655b5f7932 | The response should be something like this: | 響應應該是這樣的： |
| 108  4b3a0fc2-3574-44ff-be66-96825c44e1ab | [1}[2]{3] | [1}[2]{3] |
| 109  3e818d05-6545-494b-b95d-842b96f06045 | To test your Facebook Live stream, click "Go Live" on your Facebook webpage. | 要測試您的Facebook Live流，請在您的Facebook網頁上單擊“上線"。 |
| 110  390acbdc-530c-43af-887b-e8b690b666ab | [1] | [1] |
| 111  f8929c4d-cd19-43d9-8279-7c1562d5e865 | facebook-playback | Facebook播放 |
| 112  c944d37e-eff4-4021-8c89-37250d172630 | Facebook playback | Facebook播放 |
| **index.html**  **MQ971010 68339997-90c6-4fc0-9dc4-8345c1fd8cb5** | | |
| 1  c3c3b546-63d2-41fb-b69c-54cc6449ba97 | --- title: | --- title: |
| 2  c0a87d45-25b5-47b0-9122-a719a2fe4c5f | 'Live API: | '實時API： |
| 3  f1880aa6-22ab-4852-8c23-8486e7409428 | Guides' description: | 指南說明： |
| 4  2bbdc4c1-0cd3-4e88-8ef2-e3d73c89503a | Guides to help you get started using the Live API. parent: | 幫助您開始使用Live API的指南。父母： |
| 5  915bcdd9-f8f8-4cd5-bf26-52008d0ae198 | 'Working with the Live API' --- | “使用實時API"- |
| 6  e901661f-8145-44f6-951a-232ce7baff57 | \{\{ page.title }} | \{\{ page.title }} |
| 7  67340827-f7c8-4fc7-ac3a-011c1dc77726 | \{\{ page.description }} | \{\{ page.description }} |
| 8  d7827f3b-ae4a-4b64-9501-4b731aa20c28 | Topics in \{\{ page.title }} | \{\{page.title}}中的主題 |
| 9  07f8e1a6-21ba-47dd-867f-1ba44227e2e2 | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} |
| 10  e8c24091-df89-43f7-9ad2-63e030547890 | [1}\{\{ doc.name }}{2] | [1}\{\{ doc.name }}{2] |
| 11  bc308e4a-a246-4db9-a217-c16d647b4399 | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} |
| **live-scheduler.html**  **MQ971010 592eade2-6c14-41ae-81e5-5048e36a6317** | | |
| 1  e0c4ed7d-92ef-40cd-bb72-43e0c7dafd1f | --- title: | --- title: |
| 2  db57655c-34c6-4d01-a92f-b7e319bbfa53 | 'Overview: | '概述： |
| 3  3a798dc1-3a77-4039-a34c-8b9f6d4fbc5d | Live Scheduler' description: | Live Scheduler的說明： |
| 4  2c36c004-c5c9-4076-9e1e-253a90857935 | 'This topic provides an overview of the Live Scheduler, which allows you to schedule certain actions for Live jobs.' parent: | “本主題概述了Live Scheduler，它使您可以為Live作業安排某些操作。"父母： |
| 5  6b0b41a0-0411-46a5-962c-53c1cf245862 | Guides grandparent: | 指導祖父母： |
| 6  12902f73-4b30-4dcd-acb1-9fe6a86016c1 | Live API layout: staging --- | 實時API佈局：暫存- |
| 7  23a8f5ce-76a5-48e1-a0b8-afb81888d935 | \{\{ page.title }} | \{\{ page.title }} |
| 8  7e991fc3-c594-4e9b-93c3-abcf533ddc9d | \{\{ page.description }} | \{\{ page.description }} |
| 9  cdfd61ef-98c4-49aa-8de3-fb3f1eec3ca1 | Introduction | 介紹 |
| 10  a9f58741-3c4a-42c0-8dfc-b99804898743 | The Live scheduler allows you to schedule actions for [1}Static Entry Point (SEP) jobs.{2]. | 實時計劃程序允許您為以下事件計劃操作[1}靜態入口點（SEP）作業。{2]。 |
| 11  cf8fcbea-60aa-4e69-9117-fa525a87d274 | You just set up a scheduler workflow with the times, and the necessary API actions will be handled automatically. | 您只需設置一個具有時間的調度程序工作流，就會自動處理必要的API操作。 |
| 12  31fb4bf1-8070-4383-9cfa-dc4c04312eca | There are two kinds of scheduler workflows that you can set up, as detailed in the following sections. | 您可以設置兩種調度程序工作流，如以下各節所述。 |
| 13  c6d40f80-7aad-4a50-946a-0d183a2b38b2 | Start/Stop scheduler | 啟動/停止調度程序 |
| 14  f3aca169-2edc-4a16-b540-90475d184a3e | The scheduler allows you to set up activation and deactivation times for an SEP job, and you can also update the times. | 調度程序允許您設置SEP作業的激活和停用時間，也可以更新時間。 |
| 15  67dd4f39-c8d5-4511-a5c2-cfd0e3d80f21 | See details in [1}Scheduling Activation/Deactivation of an SEP Stream{2]. | 查看詳細信息[1}計劃SEP流的激活/去激活{2]。 |
| 16  5dfa310f-2450-4567-9682-5a78d501e01f | Clip scheduler | 剪輯排程器 |
| 17  dd8e895a-ddb3-4803-82f5-575fddf505f5 | You can also schedule the generation of a clip from your Live job, and then update the schedule later or cancel the clip if something changes. | 您還可以計劃從Live作業中生成剪輯，然後稍後更新計劃，或者在發生某些更改時取消剪輯。 |
| 18  1efbd795-7715-4a0e-9e81-639054a5de25 | See details in [1}Scheduling Clip Generation for a Live Stream{2]. | 查看詳細信息[1}安排實時流的剪輯生成{2]。 |
| 19  cfb0a981-b24a-47ab-8554-2260fbea2d50 | Related topics | 相關話題 |
| 20  327fb554-f6d7-49c4-b0df-b47d55996aab | [1}Scheduling Activation/Deactivation of an SEP Stream{2] | [1}計劃SEP流的激活/去激活{2] |
| 21  dfeeaa51-fa35-4ec5-9aa2-f4e22af48fc5 | [1}Scheduling Clip Generation for a Live Stream{2] | [1}安排實時流的剪輯生成{2] |
| 22  eff5f73e-41c5-4a7e-a624-25418a71d9ae | [1}Live Scheduler Notifications{2] | [1}實時調度程序通知{2] |
| 23  f55a858d-cec1-4a1c-8ba0-27ee4c4616bb | [1}Static Entry Point (SEP) jobs{2] | [1}靜態入口點（SEP）作業{2] |
| 24  aaaba2d7-8f2c-4064-8ad4-c2a1d80dd335 | [1}Live API Reference{2] | [1}實時API參考{2] |
| 25  cbc99091-f379-4be7-b928-61649c79037c | [1}Auto Start/Stop of Live Events in the Control Room{2] | [1}自動開始/停止控制室中的現場活動{2] |
| 26  575133a9-850e-4abd-8ac5-23610e6a6551 | [1}Auto Start/Stop of Live Events in the Control Room{2] | [1}自動開始/停止控制室中的現場活動{2] |
| **brightcove-live-program-ad-metadata-api.html**  **MQ971010 7d88808f-a946-48aa-b202-a550a1babf0a** | | |
| 1  73c58f69-a474-4d7f-936a-cdee4578edd3 | --- title: | --- title: |
| 2  f065d70a-e218-4520-9c74-b23bb4f7aedd | Brightcove Live Program Ad Metadata API parent: | Brightcove Live Program廣告元數據API父級： |
| 3  1238b2f6-c441-4aab-9435-bc92f2be3210 | Guides grandparent: | 指導祖父母： |
| 4  e4ce56fc-d481-45eb-a6dd-c9d48067a954 | Live API --- | 實時API- |
| 5  828589e1-48e4-42f0-acdc-edb783aba046 | Brightcove Live Program Ad Metadata API | Brightcove直播計劃廣告元數據API |
| 6  c3b39b18-dca6-418b-b935-833d03f5cdd3 | The program ad metadata API exposes an API for content metadata to be pushed and constantly updated out-of-band from a customer live stream. | 程序廣告元數據API公開了一個用於推送內容的元數據的API，並不斷從客戶實時流中進行帶外更新。 |
| 7  ca5622b9-2411-488b-845d-8d940c236320 | Introduction | 介紹 |
| 8  c36c6a0c-849d-4931-94c1-8c33eba9a7fa | The ad metadata (ad\_server\_data) schema supports a flat JSON syntax without nested elements (key-value pairs only). | 廣告元數據（ad\_server\_data）架構支持無嵌套元素的純JSON語法（僅鍵值對）。 |
| 9  8cc39c7f-fbc3-4a1f-831f-fee2dbb28d90 | Ad server data set via the API is used for all ad breaks received after updating until the data is overwritten or reset. | 通過API設置的廣告服務器數據用於更新後收到的所有廣告間隔，直到數據被覆蓋或重置為止。 |
| 10  01026568-6f08-4cbb-8b89-9e80095a6a0b | Customers can update and/or reset the data at any time during their live stream. | 客戶可以在直播期間隨時更新和/或重置數據。 |
| 11  e92d606b-ac03-48fc-abf8-ca5cb00c3b8f | This metadata does not persist between steam activations. | 在蒸汽激活之間該元數據不會持久存在。 |
| 12  fc2cd089-8ce3-49d4-a042-1147a12f2398 | Ad metadata that needs to persist between stream activations should be set on the SSAI application ad configuration. | 在流激活之間需要保留的廣告元數據應在SSAI應用程序廣告配置中設置。 |
| 13  a322e9f7-0eea-4178-8089-cb4570578d35 | Data set via the API is configurable for use as macros on ad server and server-side beacon replacement. | 通過API設置的數據可以配置為用作廣告服務器上的宏以及服務器端信標替換。 |
| 14  c4e0029f-7fd3-40fe-8f79-0df07f40e9ac | Ad program metadata is delivered to the SSAI system via custom playlist tags and follows existing Dynamic Ad Parameter (DAP) precedence in the SSAI system. | 廣告程序元數據通過自定義播放列表標記傳遞到SSAI系統，並遵循SSAI系統中現有的動態廣告參數（DAP）優先級。 |
| 15  c2f5d560-d941-4a29-b296-0780fffe21b1 | Ad server data sent on a cuepoint takes precedence over metadata assigned to the job. | 在提示點上發送的廣告服務器數據優先於分配給作業的元數據。 |
| 16  06e40799-7210-4a8b-9fc4-2c17bc1372bc | If key collisions occur between cuepoint data and ad metadata on the job the cuepoint values are considered higher priority and used in the merged collection | 如果提示點數據與作業上的廣告元數據之間發生鍵衝突，則提示點值被認為具有較高的優先級，並在合併的集合中使用 |
| 17  7b7fca4d-2114-464a-bf32-1c7089917063 | Ad metadata provided on a cuepoint is only used for that cuepoint and does not persist for subsequent cuepoint insertions. | 提示點上提供的廣告元數據僅用於該提示點，而不會保留用於後續的提示點插入。 |
| 18  f66f2b43-569f-41c3-99c2-c31ae24ec74f | Only ad metadata set via the program ad metadata API will persist for all subsequently received ad breaks until it is updated or reset. | 只有通過程序廣告元數據API設置的廣告元數據將在以後收到的所有廣告間隔中保持不變，直到更新或重置為止。 |
| 19  3792321c-bf76-4652-960b-5ad169b7b8dc | Endpoints | 終點 |
| 20  7f1efa0a-86fc-4ad0-a223-8dc7f1b1edf4 | For full details of the endpoints, see the [1}Live API Reference{2]. | 有關端點的完整詳細信息，請參見[1}實時API參考{2]。 |
| 21  c628fb75-fcc9-434e-ae1f-812f70638330 | Add/Update | 添加/更新 |
| 22  7ffe65ac-2717-4402-bf15-817ba3b9f9a1 | To add or update live program ad metadata, send a [1}[2]{3] request to: | 要添加或更新直播節目廣告元數據，請發送[1}[2]{3]請求： |
| 23  6db9a922-741c-465d-adff-bfcd9bd53e46 | [1}[2]{3] | [1}[2]{3] |
| 24  44ba4abc-6784-40d6-9199-89738da2e72c | Add/Update Fields | 添加/更新字段 |
| 25  02c90c83-37a6-4b82-9fe4-04a84b7f5fe3 | Field | 場地 |
| 26  bae4c50f-0013-483b-8d51-0c6b8ddfe4b1 | Type | 類型 |
| 27  d4d949e1-7182-4426-be7d-392c2da0a55d | Description | 描述 |
| 28  82c3d821-e153-4d8d-9035-d2938f1a8f57 | Example | 例子 |
| 29  76b6d6c6-d15f-49d0-968d-8ed7b2560b79 | [1}[2]{3] | [1}[2]{3] |
| 30  3d6d5b30-27b7-4d9b-a7f6-29728022707f | Object | 目的 |
| 31  89a43127-336b-4245-a0a0-c1f7624a8eb3 | An object containing key/value pairs. | 包含鍵/值對的對象。 |
| 32  fbba851f-b106-4fbc-af89-f546e4959818 | [1}[2]{3] | [1}[2]{3] |
| 33  5366e6ca-a9fa-455f-adb1-56781f0dcc8f | Delete | 刪除 |
| 34  cd93c06f-55c0-483f-b36d-ac4048b01de3 | To delete live program ad metadata, send a [1}[2]{3] request to: | 要刪除直播節目廣告元數據，請發送[1}[2]{3]請求： |
| 35  5a28c607-895e-4e6e-a73c-5f881f28c32e | [1}[2]{3] | [1}[2]{3] |
| **managing-credentials-live-api.html**  **MQ971010 f6a80c42-febe-4c95-8a53-eedaf8c1f796** | | |
| 1  762c1f64-f0b4-46ac-b733-1b935d392be9 | --- title: | --- title: |
| 2  3ad6c44a-a43f-4c37-b5a7-1be080e89da8 | Managing Credentials for the Live API parent: | 為Live API父級管理憑據： |
| 3  c388d808-bf87-4601-af02-2753651fe7c1 | Guides grandparent: | 指導祖父母： |
| 4  e8c01bdb-3748-41d6-a565-c3a0870ac23d | Live API --- | 實時API- |
| 5  822867a1-9175-4b70-96a0-6f7b64670dcc | Managing Credentials for the Live API | 管理Live API的憑據 |
| 6  f7953fea-aebf-46e4-a00d-4bca27b5e7d3 | This topic provides an overview of managing credentials of various types for the Live API. | 本主題概述了為Live API管理各種類型的憑據。 |
| 7  aa514c75-b2ec-4bcb-8d74-85e54a9b9efe | Introduction | 介紹 |
| 8  44c9077e-4a37-4276-ae25-4533ddb1fd15 | There are several kinds of credentials that can be used in conjunction with your Live API jobs: | 可以將多種憑據與Live API作業結合使用： |
| 9  65369f36-310c-4552-892e-d5dcd35956b5 | FTP, S3, Video Cloud, or Zencoder credentials that the Live system needs to push clips to your chosen destination | Live系統將剪輯推送到所選目標位置所需的FTP，S3，視頻雲或Zencoder憑據 |
| 10  dd88a770-507c-413a-98ab-dfed230b4742 | RTMP credentials that prevent someone who gets the RTMP address of your live steam from playing it back | RTMP憑證可防止獲取實時流的RTMP地址的人播放它 |
| 11  e62771ee-70ff-48b0-88c3-4d3c8c0fdd82 | OAuth2 or basic authorization credentials that the Live System needs to send notifications to your notification handler | 實時系統向您的通知處理程序發送通知所需的OAuth2或基本授權憑證 |
| 12  84d9a2bb-8e24-4514-ac1a-9357f61326ac | The credentials endpoints for the Live API allow to create and manage these credentials, which you can then reference by their labels when you create Live or VOD clip jobs. | Live API的憑據端點允許創建和管理這些憑據，然後在創建Live或VOD剪輯作業時可以通過它們的標籤進行引用。 |
| 13  0ea9d661-ed94-4847-a463-62b794a92c43 | For full details of the API operations for credentials, see the [1}API Reference{2]. | 有關憑證的API操作的完整詳細信息，請參見[1}API參考{2]。 |
| 14  d1595a31-f104-46e5-8bcd-6006815395e1 | Credential types | 憑證類型 |
| 15  f6103c97-bef3-402d-8b6a-a8bf1deaffcd | The table below shows the credential types currently supported and their uses. | 下表顯示了當前支持的憑據類型及其用途。 |
| 16  023bb2ef-d842-4a39-b700-f2cd15076850 | Credential Types | 憑證類型 |
| 17  996b8982-6d87-476b-854e-6d12e187c453 | [1}[2]{3] value | [1}[2]{3]價值 |
| 18  1bf8db97-30a0-4e33-bac0-313a1af8ad57 | Description/Use Case | 說明/用例 |
| 19  5e93bfbe-6096-425f-b760-2dba72832d87 | [1}[2]{3] | [1}[2]{3] |
| 20  5e76b525-819a-49bb-9ae4-5af227bf322b | Credentials for FTP site where clips should be sent | 應將剪輯發送到的FTP站點的憑據 |
| 21  a5c23107-4bfb-4ec8-b257-a79d56ac543d | [1}[2]{3] | [1}[2]{3] |
| 22  540d6d6c-ef9e-40c6-a728-7b098dfa747f | Basic authorization credentials for an http address to send notifications to | http地址的基本授權憑證，用於將通知發送到 |
| 23  e803e5eb-6197-458e-bcd1-974f8b283f3b | [1}[2]{3] | [1}[2]{3] |
| 24  ab576169-2c17-4b06-8905-7dd22987e803 | Credentials for OAuth2 authentication required for the address where notifications are to be sent | 發送通知的地址所需的OAuth2身份驗證憑據 |
| 25  9d791c9d-385c-4cfb-9799-61f3a7dde54c | [1}[2]{3] | [1}[2]{3] |
| 26  acb48b24-6f69-416f-b692-36dd3f740276 | Add authentication to the endpoint your encoder connects to, so that anyone who has the RTMP URL can't just connect | 向您的編碼器連接的端點添加身份驗證，以便擁有RTMP URL的任何人都不能只是連接 |
| 27  091e0c70-b01c-4cb4-8903-d2fd2181c521 | [1}[2]{3] | [1}[2]{3] |
| 28  53c11234-3640-47d7-98c3-ffee3d59b59b | Credentials for an S3 bucket to send clips to | S3存儲桶將剪輯發送到的憑據 |
| 29  4e93d5e0-de58-4125-ab5d-97ff00f12a36 | [1}[2]{3] | [1}[2]{3] |
| 30  e30bfb37-2e83-402f-a0fb-1380f7eee244 | OAuth credentials for your Video Cloud account to send clips to (must include the permissions necessary for Dynamic Ingest) | 您的視頻雲帳戶向其發送剪輯的OAuth憑據（必須包括動態提取所需的權限） |
| 31  33c6fec7-9f11-4e4d-983e-db1c215c5454 | [1}[2]{3] | [1}[2]{3] |
| 32  943e683d-b125-4be1-a801-a9f281959d94 | Authentication for your Zencoder account to send clips to | 驗證您的Zencoder帳戶以將剪輯發送到 |
| 33  723a82bf-db1a-4693-86e0-dac232f33f9d | Credentials operations | 憑證操作 |
| 34  0f51c02b-c163-4bda-88ba-6e638b8f7bf0 | The table below shows the endpoints for managing credentials. | 下表顯示了用於管理憑據的端點。 |
| 35  9e95e3c2-510d-4b05-ac4a-cc87553e3441 | Credentials Endpoints | 憑證端點 |
| 36  8fea7dee-9571-45df-94ad-dafe6e594301 | Endpoint | 終點 |
| 37  8bdda69a-b0cc-4e62-a303-52087fec6489 | Method | 方法 |
| 38  1a64014c-2894-4a8b-906b-e2ea8e821fa2 | Description | 描述 |
| 39  3a7c358d-3acb-4c9c-98f9-372769b7cd21 | [1}[2]{3] | [1}[2]{3] |
| 40  49c29f17-849c-4ea7-ba86-d25d7af4baeb | [1}[2]{3] | [1}[2]{3] |
| 41  ffc721e3-0134-448c-98a8-b033bc7f7193 | List all credentials for the account | 列出該帳戶的所有憑據 |
| 42  d224c874-c7c7-4d99-a1f3-11e00e22e26f | [1}[2]{3] | [1}[2]{3] |
| 43  dfa174d6-f3ae-47a9-aef4-7e203c35a03c | [1}[2]{3] | [1}[2]{3] |
| 44  112b8db0-b4ef-4898-a256-54333962cb49 | Create a new credential for the account | 為該帳戶創建一個新的憑據 |
| 45  2931ba2d-af53-4287-8d8e-ddd506c0955b | [1}[2]{3] | [1}[2]{3] |
| 46  e612023b-ba31-4b06-9f4a-df012f304b4c | [1}[2]{3] | [1}[2]{3] |
| 47  1aaf0613-d9b1-459c-8994-477d065ce938 | Update a credential for the account | 更新帳戶的憑證 |
| 48  28a6046c-2068-4fe6-a374-fd98cf846da4 | [1}[2]{3] | [1}[2]{3] |
| 49  e26345f4-dbec-4385-8529-f4933a936c50 | [1}[2]{3] | [1}[2]{3] |
| 50  9d56dab9-d9e9-4246-9485-4d8350abb0db | Delete a credential for the account | 刪除帳戶的憑據 |
| 51  9767df62-682d-4cc0-aada-8ae64ad2531f | Credentials fields | 憑證字段 |
| 52  f08a6d62-5af8-4e2e-9b2f-d5b0da13424f | The table below shows the fields for credentials. | 下表顯示了憑證字段。 |
| 53  56a8cd24-a0bd-45ce-97d2-9b258e530eef | Credential Fields | 憑證欄位 |
| 54  a08c6a36-db13-4d6b-817d-8f841be69220 | [1}[2]{3] | [1}[2]{3] |
| 55  96c84689-e0be-4167-8204-dcd55df0576b | [1}[2]{3] | [1}[2]{3] |
| 56  f0556adf-5f28-497c-836c-2763fdf49c90 | [1}[2]{3] | [1}[2]{3] |
| 57  edaa7f73-3382-4d8c-bf82-33647cd12793 | [1}[2]{3] | [1}[2]{3] |
| 58  0682651e-59f1-40c6-a7fb-ea4d4b9aced2 | [1}[2]{3] | [1}[2]{3] |
| 59  7cca48ab-afc6-4102-9fa6-f1101656f775 | [1}[2]{3] | [1}[2]{3] |
| 60  fc4eb990-3a61-4b74-996a-bf7d15b8b60b | [1}[2]{3] | [1}[2]{3] |
| 61  409c488d-53e3-493d-9b6c-d5ab042a6440 | [1}[2]{3] | [1}[2]{3] |
| 62  5789c294-fb47-409c-81c8-cdfeb6ab81d8 | [1}[2]{3] | [1}[2]{3] |
| 63  67d7b18c-f5e7-4305-a553-513cf3028691 | [1}[2]{3] | [1}[2]{3] |
| 64  93c2d95c-e3b3-4cff-8dc8-3c63ffd77d18 | [1}[2]{3] | [1}[2]{3] |
| 65  22f5b49c-bacc-4d3f-ab1a-77070653fa23 | [1}[2]{3] | [1}[2]{3] |
| 66  78992228-39b8-4282-9b5c-e6a8d67de22d | [1}[2]{3] | [1}[2]{3] |
| 67  b1c4b11d-2820-451f-b49f-d15f5c8158ef | [1}[2]{3] | [1}[2]{3] |
| 68  d4990d02-fc48-4b7e-a10b-ad66b2fd951d | [1}[2]{3] | [1}[2]{3] |
| 69  6f701ce6-6e7b-46c9-a7a7-2ddf5b7a7ee4 | [1}[2]{3] | [1}[2]{3] |
| 70  8a5dc91b-77b4-42e2-bc74-203d5e9d9d5a | [1}[2]{3] | [1}[2]{3] |
| 71  b250f21a-e8da-4feb-988c-d282203334c0 | [1}[2]{3] | [1}[2]{3] |
| 72  4ae9e84d-fed7-4443-98d9-c193c0cd0167 | [1}[2]{3] | [1}[2]{3] |
| 73  94989ca5-02b2-49ae-bcdb-b2985e53bd5a | [1}[2]{3] | [1}[2]{3] |
| 74  a44017e8-e206-43c0-94c6-1924d965c966 | [1}[2]{3] | [1}[2]{3] |
| 75  1148c6d4-cadc-4078-ae32-3ac9e8c61e95 | [1}[2]{3] | [1}[2]{3] |
| 76  cdbdd40d-d813-4bff-a72c-2473a44392b3 | [1}[2]{3] | [1}[2]{3] |
| 77  a31b1b7e-2a57-4b6c-ad16-5099080af19a | [1}[2]{3] | [1}[2]{3] |
| 78  20c872d9-e69d-4644-b49c-3070678113c3 | [1}[2]{3] | [1}[2]{3] |
| 79  d28f19d3-c195-4759-af3d-a51679b26322 | [1}[2]{3] | [1}[2]{3] |
| 80  66d0fd77-8482-40e7-9cec-761e42039195 | [1}[2]{3] | [1}[2]{3] |
| 81  99811d32-be05-4eb9-b22c-e61689521d59 | [1}[2]{3] | [1}[2]{3] |
| 82  0d3afaf1-05c5-400c-9cf3-836007090b6b | [1}[2]{3] | [1}[2]{3] |
| 83  a7b4bf24-5cef-4be8-954c-6ca8fcef8d69 | [1}[2]{3] | [1}[2]{3] |
| 84  f453e9d2-4947-44f2-a5ba-79fd02dcdf52 | [1}[2]{3] | [1}[2]{3] |
| 85  8e8d624f-aa6c-4dae-ba63-b345ea98174f | [1}[2]{3] | [1}[2]{3] |
| 86  f5afe2d8-2400-436a-86e1-44cd3a96ab5e | [1}[2]{3] | [1}[2]{3] |
| 87  db2bc6b6-2d7a-4e3b-86dc-494ac85ced4d | [1}[2]{3] | [1}[2]{3] |
| 88  413ab622-8709-48b7-9e07-d8f4448360db | [1}[2]{3] | [1}[2]{3] |
| 89  42339c2b-e5aa-4618-b7f0-e5a974e51011 | [1}[2]{3] | [1}[2]{3] |
| 90  3fcc7458-e95e-4267-bcbf-de5d35dc35c0 | [1}[2]{3] | [1}[2]{3] |
| 91  13869aed-a325-451b-bd0c-3b4e9281e875 | [1}[2]{3] | [1}[2]{3] |
| 92  ea65875d-7a11-4375-96b2-6e77700c8b44 | [1}[2]{3] | [1}[2]{3] |
| 93  375bfe15-4e93-4f7c-9e66-b6c5e3b89170 | [1}[2]{3] | [1}[2]{3] |
| 94  fd0d0065-3b6c-4870-8392-85ef40a24e9b | [1}[2]{3] | [1}[2]{3] |
| 95  896d7faa-b596-411a-a2eb-a024b61082ff | [1}[2]{3] | [1}[2]{3] |
| **live-scheduler-notifications.html**  **MQ971010 9a092935-512c-4f6b-bb63-267738032208** | | |
| 1  7fab8043-987a-4c95-a302-85865f62cb08 | --- title: | --- title: |
| 2  7a340118-6225-40b3-832b-aa99afdee161 | 'Live Scheduler Notifications' description: | “實時調度程序通知"說明： |
| 3  a0e7984b-c5c8-4cc0-927f-aa770b120e41 | 'When creating workflows with the scheduler, you can optionally configure notifications.' parent: | “使用計劃程序創建工作流時，可以選擇配置通知。"父母： |
| 4  6d5bc66b-57b2-4fb2-bdd3-64fa93427e96 | Guides grandparent: | 指導祖父母： |
| 5  4ede4aee-ea55-4863-a9e1-ad2bf6372171 | Live API layout: staging --- | 實時API佈局：暫存- |
| 6  8b7a1127-7277-40b1-8d7e-bae1fd1d0e77 | \{\{ page.title }} | \{\{ page.title }} |
| 7  a36c7e4c-c071-48ab-b091-0558e7bb0b5a | \{\{ page.description }} | \{\{ page.description }} |
| 8  b4c77e08-0131-4eb4-a88a-cab503734065 | Introduction | 介紹 |
| 9  01e363de-a5f6-40a4-81a3-b55d117cea8b | After completing a task, the scheduler will send a notification to the configured endpoint using http method [1}[2]{3] with details on what action was performed and it's success/failure. | 完成任務後，調度程序將使用http方法將通知發送到配置的端點[1}[2]{3]並詳細說明了執行了哪些操作以及操作成功/失敗。 |
| 10  27aab552-9bfa-4895-a2b6-df573ad4ebcc | You can also configure a pre-notification of an upcoming task. | 您還可以配置即將執行的任務的預通知。 |
| 11  334056c5-a0f0-4e0d-ba83-a86c45645f43 | See the [1}Live API Reference{2] for details on specifying the notification url and settings, and note the differences for scheduling the start/stop times for an SEP job, and for scheduling clips: | 見[1}實時API參考{2]有關指定通知URL和設置的詳細信息，並註意在安排SEP作業的開始/停止時間和安排剪輯方面的區別： |
| 12  58c1d269-f377-4ae1-ba2c-c1e160939783 | [1}Start/Stop scheduler{2] | [1}啟動/停止調度程序{2] |
| 13  590a3d55-40c7-4e70-bcfb-86fe6a0e1feb | The notification URL is defined at the top level of the request body object | 通知URL在請求正文對象的頂層定義 |
| 14  c55f06bd-fc53-46d4-903c-3667c4d3572c | Notifications are scheduled in the [1}[2]{3] and [1}[5]{3] objects (time in seconds before the event to send the notification) | 通知已安排在[1}[2]{3]和[1}[5]{3]對象（事件發送通知之前的時間，以秒為單位） |
| 15  534a7c2d-c0ac-4389-978d-69592b4baa3d | [1}Example{2] | [1}例子{2] |
| 16  6ca65205-0431-404d-9936-24d4268e210d | [1}[2]{3] | [1}[2]{3] |
| 17  f80dab0b-2163-4242-a5b7-82165ddd69b8 | [1}Clips scheduler{2] | [1}剪輯排程器{2] |
| 18  09c9793a-02b8-4c6c-a02f-6f2f1d67ee02 | The notification URL is defined at the top level of the request body object | 通知URL在請求正文對象的頂層定義 |
| 19  ea7eaeba-a8fb-4559-9bd2-596266dc5a79 | Notifications are scheduled in the [1}[2]{3] object (time in seconds before the task starts to send the notification) | 通知已安排在[1}[2]{3]對象（任務開始發送通知之前的時間，以秒為單位） |
| 20  c71b5d8f-e8e7-46d5-8c76-30f37a602694 | [1}Example{2] | [1}例子{2] |
| 21  28b8975a-992b-4f39-af9a-64f7547446f8 | [1}[2]{3] | [1}[2]{3] |
| 22  5c665b6e-fc2f-405c-af98-6aef824654a1 | Notification body | 通知主體 |
| 23  01cd3284-97c5-41aa-8205-09645ff0e0be | When the server sends a notification to your [1}[2]{3], the request will include a JSON body. | 當服務器發送通知到您的[1}[2]{3]，該請求將包含JSON正文。 |
| 24  8a33200d-348b-45f9-8f97-dbf283f28a5f | The fields are detailed in the tables below. | 下表中詳細說明了這些字段。 |
| 25  e4f8810f-7c94-4bff-9350-522fc1d635d6 | Notification Body Fields | 通知正文字段 |
| 26  52335ee2-0b09-4963-a5f4-6c5fe25c7059 | action | 行動 |
| 27  e22219ad-441f-481f-bed3-97b146396cd1 | Action name. | 動作名稱。 |
| 28  2965fdce-dea0-4424-9ae5-b498b9190bb2 | See [1}Actions{2] | 看[1}動作{2] |
| 29  2585c58a-2d98-4bd9-8e30-fc8b42f1fb7a | workflow | 工作流程 |
| 30  463f0272-d8c1-4865-94a7-ba7a0bd096ca | Updated workflow after action completion. | 動作完成後更新了工作流程。 |
| 31  fa206cad-4ff6-4b8d-a754-49ab36e19bdc | Structure will depend on workflow type. | 結構將取決於工作流類型。 |
| 32  0cd881d0-bc33-4c3c-a55e-39498a4ebd3e | error | 錯誤 |
| 33  4d4cce50-bba1-4117-a0a9-6b6d74e0da36 | If error occurred completing action, this field will contain the error. value depends on action type. | 如果在完成操作時發生錯誤，則此字段將包含錯誤。值取決於操作類型。 |
| 34  8a308b24-f8eb-4433-bd29-dc809b303746 | Actions | 動作 |
| 35  9b205627-a4a8-45a0-990a-2417dc9023d0 | The following table details the actions by workflow type. | 下表按工作流類型詳細說明了操作。 |
| 36  cd408757-61ba-4515-8b60-d0550a58283d | Actions | 動作 |
| 37  4039b9eb-af5a-4f50-a876-cdcb461351c1 | Name | 名稱 |
| 38  0ad76be6-c21b-47fc-b631-a8e912c0fe0e | Workflow Type | 工作流程類型 |
| 39  c2b6cd8b-3f73-47ae-a883-4cdfaf14041f | Description | 描述 |
| 40  60ea542d-459a-4693-81cc-a575c3e9c9b3 | [1}[2]{3] | [1}[2]{3] |
| 41  153994f3-927d-4441-9e6c-6769b5818234 | [1}[2]{3] | [1}[2]{3] |
| 42  fc508f99-679e-4253-ba9d-58bf8b4e6dde | Heads up notification that your Job will be activated soon. | 通知您您的工作即將被激活的通知。 |
| 43  b318bf70-2dc5-47f2-b602-8e3c4df64895 | [1}[2]{3] | [1}[2]{3] |
| 44  d0125e0d-18d9-4543-a0a9-cc3701a0414a | [1}[2]{3] | [1}[2]{3] |
| 45  84700a44-a89b-490d-80aa-3e83a5d6c6c5 | Job activation complete. | 作業激活完成。 |
| 46  87645302-efbb-405b-ae62-8eac7db30c79 | If [1}[2]{3] is present, the activation has failed and the deactivation will be cancelled. | 如果[1}[2]{3]如果存在，則激活失敗，並且取消激活將被取消。 |
| 47  0edb5623-b17b-479e-add0-2d65bb9bdd27 | [1}[2]{3] | [1}[2]{3] |
| 48  1108b7d4-33a8-4551-98dd-aea52e72f814 | [1}[2]{3] | [1}[2]{3] |
| 49  cc41e795-fc88-45e6-b2a5-ba7ca0f7d3a8 | Heads up notification that your Job will be activated soon. | 通知您您的工作即將被激活的通知。 |
| 50  456f018b-6813-4be9-94c7-9634f43b7f43 | [1}[2]{3] | [1}[2]{3] |
| 51  661954cd-5af3-46f8-8147-37e38846d766 | [1}[2]{3] | [1}[2]{3] |
| 52  52942cf1-e2b8-4b58-b220-491866179a48 | Job deactivation complete. | 作業停用完成。 |
| 53  f576487a-0706-40e5-8f2d-3340183f97f4 | If [1}[2]{3] is present, the deactvation has failed. | 如果[1}[2]{3]如果存在，則解除激活失敗。 |
| 54  91f4f5ad-3c20-4912-a05b-07ce5bd8352a | [1}[2]{3] | [1}[2]{3] |
| 55  8df66b81-daed-49ad-921d-354d8ceab70a | [1}[2]{3] | [1}[2]{3] |
| 56  f3c694ab-9b3e-4fb7-9334-6801323ca913 | Heads up notification that your Clip will be requested soon. | 提醒您將很快請求您的Clip的通知。 |
| 57  d5a3641b-0d20-4c87-9ba8-18363cbc7b85 | [1}[2]{3] | [1}[2]{3] |
| 58  b05b659b-3745-4245-beba-3df816e6b835 | [1}[2]{3] | [1}[2]{3] |
| 59  f4280d9f-de25-4dab-98b8-e1a82f3288c1 | Clip request complete. | 剪輯請求已完成。 |
| 60  84e692a1-6d50-4cfd-aba3-ff17f8c53342 | If [1}[2]{3] is present, the request has failed. | 如果[1}[2]{3]存在，請求失敗。 |
| 61  18d918ac-9ccf-4f5a-a881-b7cb52b8088d | Related topics | 相關話題 |
| 62  a8d72f0e-5c6e-4c6a-9a3e-d31056c0dcdd | [1}Overview: | [1}概述： |
| 63  a0010c4b-c7b1-4296-a8f9-6efe54e56e0e | Live Scheduler{1] | 實時調度{1] |
| 64  b12641af-c6fa-4c78-991a-e31c1a354338 | [1}Scheduling Activation/Deactivation of an SEP Stream{2] | [1}計劃SEP流的激活/去激活{2] |
| 65  c5baa095-d6c3-418f-87a6-bba5b02fa04b | [1}Scheduling Clip Generation for a Live Stream{2] | [1}安排實時流的剪輯生成{2] |
| 66  c652744a-47c4-4c9f-aa91-5884edf94951 | [1}Static Entry Point (SEP) jobs{2] | [1}靜態入口點（SEP）作業{2] |
| 67  c31febf8-94e6-4874-859d-e7c3a7df66b4 | [1}Live API Reference{2] | [1}實時API參考{2] |
| 68  4a65e88d-c161-4024-8057-0e65fe9ad3bf | [1}Auto Start/Stop of Live Events in the Control Room{2] | [1}自動開始/停止控制室中的現場活動{2] |
| **live-drm-live-api.html**  **MQ971010 6aa73e00-a2a4-48af-a95f-90c388ebdb86** | | |
| 1  b76e42f5-2632-46b6-9da9-5ae383192d70 | --- title: | --- title: |
| 2  f464ca34-9752-476a-ab47-6464a2ed703f | Live DRM via the Live API parent: | 通過實時API父級進行實時DRM： |
| 3  8a6f72da-6915-43fb-acdc-a56be3999d29 | Guides grandparent: | 指導祖父母： |
| 4  1163c2e8-c5de-4f61-bda7-c4d2a6db5742 | Live API --- | 實時API- |
| 5  39046964-cfb8-4d54-800f-2414561655a2 | Live DRM via the Live API | 通過實時API進行實時DRM |
| 6  d0e8f995-6b3d-4059-ada3-914b29ca7c2f | This topic covers adding DRM for Live streams via the LIve API. | 本主題涵蓋通過LIve API為實時流添加DRM。 |
| 7  40af8a19-2f76-4f1a-8330-0211dbd907b4 | Introduction | 介紹 |
| 8  d84f39ac-db21-42f9-a78a-f14dc42a85fe | DRM can be added to Live jobs by including the [1}[2]{3] object in the request body when you create the job. | 可以通過以下方式將DRM添加到實時作業中：[1}[2]{3]創建作業時，請求主體中的對象。 |
| 9  cc58b8c9-ab63-496a-bebc-846a8e4111e6 | The [1}[2]{3] object has two properties: | 這[1}[2]{3]對象具有兩個屬性： |
| 10  26ad9814-f8c1-458c-bda5-f15818fbbc18 | [1}[2]{3] set to an array or one or more of the following: "all", "fairplay", "playready", "widevine", "widevine:dash", or "widevine:hls" | [1}[2]{3]設置為數組或以下一項或多項：“all"，“fairplay"，“playready"，“widevine"，“widevine：dash"或“widevine：hls" |
| 11  e2a2eeee-dedb-40ec-a67c-543e049116dd | [1}[2]{3] set to a number between 43200 (default) and 31622400 (the number of seconds before the token expires) | [1}[2]{3]設置為43200（默認值）和31622400（令牌過期前的秒數）之間的數字 |
| 12  de982d7e-7f5b-405b-9ccd-c07ad9dd566b | Setting [1}[2]{3] to all will result in all available DRM types being applied to outputs. | 環境[1}[2]{3]全部將導致將所有可用的DRM類型應用於輸出。 |
| 13  8a09e4bd-6900-4409-b758-1cfe11bd9d0e | By default DRM is applied to outputs as follows: | 默認情況下，DRM應用於輸出，如下所示： |
| 14  91a1ee0b-0bc7-4cef-8414-6de365167dbe | FairPlay: applied to HLS outputs | FairPlay：應用於HLS輸出 |
| 15  60df243c-0367-4fc1-b102-ccc8c79e476a | Playready: applied to DASH outputs | 隨時可用：應用於DASH輸出 |
| 16  2f1b5624-eb77-4fd5-abb7-5fbbba83089f | Widevine: applied to HLS outputs | Widevine：應用於HLS輸出 |
| 17  f031e020-400a-4daa-badc-5c070419fc26 | Widevine can be applied to DASH[1]outputs instead of HLS. | Widevine可應用於DASH [1]輸出而不是HLS。 |
| 18  011d49ba-55a0-48c2-8870-82044df05512 | To make Widevine with DASH the default requires an account-level override. | 為了使Widevine與DASH成為默認值，需要帳戶級覆蓋。 |
| 19  fb690553-e6eb-4047-8dbd-ac50a3c25b23 | Contact Support if you want this override applied to your account. | 如果您希望將此替代應用於帳戶，請與支持部門聯繫。 |
| 20  d1989e58-be04-45d0-a797-c43935e0619c | In the next section you will see how you can specify [1}[2]{3] or [1}[5]{3] for particular jobs, regardless of the default for your account. | 在下一節中，您將看到如何指定[1}[2]{3]或者[1}[5]{3]不論您的帳戶的默認設置如何，都可以執行特定的工作。 |
| 21  1a772f5d-d2e6-495a-9882-7e7f2d08a249 | [1}[2}Note that depending on how your account/job is configured, the API response (like the one shown below) will include either [3}[4]{5] or [3}[7]{5] outputs, but not both.{9]{10] | [1}[2}請注意，根據您的帳戶/職位的配置方式，API響應（如下圖所示）將包括[3}[4]{5]或者[3}[7]{5]輸出，但不能同時輸出。{9]{10] |
| 22  0fbcf421-d4d3-4122-ab8e-f6732669a53b | Note that there are concurrency limits for PlayReady defined in your service agreement with Microsoft. | 請注意，與Microsoft的服務協議中定義了PlayReady的並發限制。 |
| 23  df37980f-b429-475b-9aa3-db211a437603 | See [1}this Microsoft document{2] for information on managing concurrency. | 看[1}此Microsoft文檔{2]有關管理並發的信息。 |
| 24  0af2017b-c2f6-4bc7-b3de-a013e8128452 | If the concurrency limit is exceeded for a video, it will fail to play for viewers beyond the maximum number. | 如果超出了視頻的並發限制，則觀看者無法播放超出最大數量的視頻。 |
| 25  f54af2c0-38d8-48c7-8602-91a504c286c0 | Create Live job examples | 創建現場工作示例 |
| 26  0934265b-173f-4818-ae4d-46eef645583e | All DRM modes | 所有DRM模式 |
| 27  4d0dc36a-de9d-4242-a65e-f0bb7fe4ae77 | Here is a sample request body to package outputs with all available DRM types: | 這是一個示例請求正文，用於打包具有所有可用DRM類型的輸出： |
| 28  5219b142-faa8-4dd3-b680-de3b4c442ced | [1}[2]{3] | [1}[2]{3] |
| 29  baf28485-c37a-4a31-876d-28b1f85de97a | The response to the request will look like this: | 對請求的響應將如下所示： |
| 30  be344639-b1cc-4766-9c34-d453d21cbeb2 | [1}[2]{3] | [1}[2]{3] |
| 31  1322d850-0e25-4f93-a44b-1e79a4b566ad | Job with Widevine-HLS | Widevine-HLS工作 |
| 32  63b332ed-b908-47a6-bf02-bca2e553caab | To create Widevine-packaged DASH[1]outputs (without getting an account override to make this the default), specify [2}[3]{4][1]in the [2}[7]{4] as shown in the example below. | 創建Widevine打包的DASH [1]輸出（無需覆蓋帳戶即可將其設為默認值），請指定[2}[3]{4][1]在裡面[2}[7]{4]如下例所示。 |
| 33  08b0b522-ec93-48e4-94d3-f9f5bf1bbbb2 | Similarly, if you have had your account default set to use Widevine with DASH, you can get Widevine-HLS outputs for a particular job by specifying [1}[2]{3] in the [1}[5]{3]. | 同樣，如果您已將帳戶默認設置設置為將Widevine與DASH結合使用，則可以通過指定以下內容獲取特定作業的Widevine-HLS輸出：[1}[2]{3]在裡面[1}[5]{3]。 |
| 34  6c2b3979-9cc3-43f8-bebf-596515ca6d3f | Sample request | 樣品要求 |
| 35  3efd947f-77ef-4d9f-a97f-a3df09f99e8a | [1}[2]{3] | [1}[2]{3] |
| 36  f924b61f-0aa4-48bc-bf1d-f7b1fd679e18 | Get Job info | 獲取工作信息 |
| 37  fb8e3f12-c395-462e-8ef3-f3cdad1443f3 | When you GET a list of live jobs or details of a job, DRM information will be included as shown in the sample below. | 當您獲取實時作業列表或作業詳細信息時，DRM信息將包括在內，如以下示例所示。 |
| 38  3597ca00-1122-474f-abea-894e527d0b82 | [1}[2]{3] | [1}[2]{3] |
| **signed-urls-and-token-auth-live-stream.html**  **MQ971010 2fe15791-db2d-4cc0-9ef0-87c5a170539e** | | |
| 1  ffc1513d-12ea-46aa-97e8-59772118fbd7 | --- title: | --- title: |
| 2  2ac840ca-40c2-4105-9d76-062f4044b2cf | Signed URLs and Token Auth with a Live Stream description: | 帶有實時流描述的簽名URL和令牌身份驗證： |
| 3  b5f2af5d-bf72-4988-938a-f043c6d5ce97 | 'In this topic, you will learn about using signed URLs and token auth to prevent end users from being able to play back your live stream without proper authorization.' parent: | “在本主題中，您將學習如何使用簽名的URL和令牌身份驗證來防止最終用戶在未經適當授權的情況下播放實時流。"父母： |
| 4  f9fa33b3-9f71-4074-9dff-e89ef26c40c2 | Guides grandparent: | 指導祖父母： |
| 5  66cdec46-ac35-4ed5-83cd-38a4233b56a4 | Live API --- | 實時API- |
| 6  84aafa49-5292-4bd2-908e-94b30d4b43a0 | \{\{ page.title }} | \{\{ page.title }} |
| 7  ed570352-477f-41ae-ab4e-6673637820e1 | \{\{ page.description }} | \{\{ page.description }} |
| 8  692ed59e-21da-4ae7-9fe0-795018d95851 | Overview | 概述 |
| 9  0ccdbcf0-7ec6-4011-819e-eb729a5ed1a7 | If you are delivering premium or confidential content, you will be looking for all ways to ensure it remains secure. | 如果您要交付高級或機密內容，則將尋找所有方法來確保其安全性。 |
| 10  df2a3114-a8e9-40db-84c8-9e7a1d6f3675 | You do not want end users to be able to copy video URLs or continue to play back content without the proper authorization. | 您不希望最終用戶能夠在未經適當授權的情況下複製視頻URL或繼續播放內容。 |
| 11  8c182703-42ee-46f9-967f-b58892db46de | Brightcove supports signing of RTMP, HLS, and DASH URLs. | Brightcove支持RTMP，HLS和DASH URL的簽名。 |
| 12  d9148211-2cd0-4a1d-81ea-b0c01a9b6a4f | If you will be generating your own token, there is one step to this process. | 如果您要生成自己的令牌，則此過程只有一個步驟。 |
| 13  a4c0fcda-d044-4fd7-ad62-3873637d4688 | If you want the Live system to generate a tokenized URL, there are two steps, detailed in the sections that follow, required to enable token authentication for live streams. | 如果希望Live系統生成標記化的URL，則需要執行以下兩個步驟中詳細介紹的兩個步驟，以啟用實時流的標記身份驗證。 |
| 14  cccde753-41e0-44e2-8f70-ee10f58c197c | Currently, token authentication is supported with Akamai EdgeAuth 2.0 only. | 當前，僅Akamai EdgeAuth 2.0支持令牌身份驗證。 |
| 15  d3dd7642-06c7-4367-a8e4-ff226155776e | Implementation | 執行 |
| 16  a366b121-7269-4121-972e-22e09b02d2de | Note: if you are creating your own token and adding it to the URL, you should only complete step 1. | 注意：如果要創建自己的令牌並將其添加到URL，則只需完成步驟1。 |
| 17  dbf9d45f-e555-45dc-b151-67aecfc09f96 | Step 1: | 步驟1： |
| 18  ac2cbb3f-eadc-45c5-b03f-0f1d940c462f | Creating the live job | 創建現場工作 |
| 19  53882a93-98a6-4bac-b950-3470b0e58db6 | To enable token authentication, include the following in the request body when you [1}create a job{2]: | 要啟用令牌身份驗證，請在請求正文中包含以下內容：[1}創造工作{2]： |
| 20  e1636cd0-25ef-44d9-8c83-8f8de0c20060 | [1}[2]{3] | [1}[2]{3] |
| 21  26077056-e8c6-4d41-bb83-d3f17dcbf7c0 | The relevant fields are described in the following table: | 下表描述了相關字段： |
| 22  a1a3111d-c5b6-477f-a9da-353dedf9693b | TTL Fields for Live Jobs | 實時作業的TTL字段 |
| 23  32fdf20c-969f-4118-a519-4a9b355c7f53 | Field | 場地 |
| 24  a367ea92-8d15-4709-ab8e-b47337427b72 | Value | 價值 |
| 25  fb57da43-fb93-41f1-9ec4-3b2064ebb440 | [1}[2]{3] | [1}[2]{3] |
| 26  7cb1ff65-24c6-4f79-8348-f507355d075a | either [1}[2]{3] or a unix/posix start time | 任何一個[1}[2]{3]或Unix / posix開始時間 |
| 27  889195b3-d158-4fd5-bbb3-fc79f54e191a | [1}[2]{3] | [1}[2]{3] |
| 28  963cfa6e-1d9b-4beb-ad06-0b54c21b95e0 | unix/posix end time | Unix / POSIX結束時間 |
| 29  7a77815f-8789-4d8c-a689-0231c523e1c4 | [1}[2]{3] | [1}[2]{3] |
| 30  786e2272-d8b4-40f8-b0be-3936806a7711 | number in seconds for time to live | 生存時間（以秒為單位） |
| 31  0ffe485d-bec4-4a8d-9840-d17bfc1657f1 | Step 2: | 第2步： |
| 32  7386bd37-8a0a-48fd-bfcf-3dd6fdca3ca0 | After the live job is created | 創建現場作業後 |
| 33  57df516f-1c4f-474f-87b8-798942d6d15e | Only complete this step if you are [1}not{2] creating your own token and instead want the Live API to generate a tokenized URL. | 僅當您處於以下狀態時才完成此步驟[1}不是{2]創建自己的令牌，而是希望Live API生成令牌化的URL。 |
| 34  78240883-ab22-4f3a-b019-acc8f3858c17 | After the live job is created, you need to make another request to generate the master manifest URLs. | 創建實時作業後，您需要再次發出請求以生成主清單URL。 |
| 35  00cc1b7f-0710-4c53-a413-ca8d64649a9f | To do this, send a [1}[2]{3] request to: | 為此，請發送一個[1}[2]{3]請求： |
| 36  8046c6c0-4a0d-4b10-ab88-9a0427e02f6c | [1}[2]{3] | [1}[2]{3] |
| 37  65b803cb-0e61-431d-a56c-b39630898a7a | Include the following JSON as the request body: | 包括以下JSON作為請求正文： |
| 38  d55b6e11-b129-4034-b4c2-5b94c1501fc4 | [1}[2]{3] | [1}[2]{3] |
| 39  42e689b4-e0bd-4fe9-9bd7-7ac47bec35ab | Notes | 筆記 |
| 40  f7a46d69-f202-418c-912b-a20b7e758858 | The [1}[2]{3] value for both steps above should be equal to or greater than the DVR window - otherwise the DVR window will be limited to the [1}[2]{3] value | 這[1}[2]{3]以上兩個步驟的值都應等於或大於DVR窗口-否則DVR窗口將限於[1}[2]{3]價值 |
| 41  06f8f892-e256-4f43-8443-b2baac9f148e | Both http and https are supported | 同時支持http和https |
| 42  597151ca-9617-4cd8-a949-9598fb41d0cc | The [1}[2]{3] must be 5-12 characters and must match what is configured in Akamai | 這[1}[2]{3]必須為5至12個字符，並且必須與Akamai中配置的字符匹配 |
| 43  8aac8913-f9f4-49e8-a560-711d11ea26eb | [1}[2]{3] is optional and can be [1}[5]{3] (the default) or an epoch time value in seconds | [1}[2]{3]是可選的，可以是[1}[5]{3]（默認值）或以秒為單位的紀元時間值 |
| 44  c117e28b-a72d-48c6-9d64-d4be573b7f0a | [1}[2]{3] is optional and can be an epoch time value in seconds - either [1}[2]{3] or [1}[8]{3] is required; if not specified, [1}[8]{3] is assumed to be the greater of [1}[14]{3] and [1}[17]{3] | [1}[2]{3]是可選的，可以是以秒為單位的紀元時間值- [1}[2]{3]或者[1}[8]{3]是必須的;如果未指定，[1}[8]{3]假定大於[1}[14]{3]和[1}[17]{3] |
| **live-scheduler-stop-start.html**  **MQ971010 09e89476-8569-410a-9a80-dcbd02874f5b** | | |
| 1  3e8c9089-cb8a-4bc0-a125-a6b793bc790e | --- title: | --- title: |
| 2  3c81b821-96f5-4db8-a523-eb0650c89391 | 'Scheduling Activation/Deactivation of an SEP Stream' description: | “計劃激活/停用SEP流"說明： |
| 3  6dbf6743-faff-458f-b50a-06ba484018fb | 'With the [1}[2]{3] endpoint, you can schedule the activation and deactivation of an existing live [4}SEP{5] job. | '隨著[1}[2]{3]端點，您可以安排現有活動的激活和停用[4}九月{5]工作。 |
| 4  b67a9ab0-4b60-4893-b0d1-5bb70590a423 | At the specified time, our system will make the necessary API calls to activate and de-active a Job on your behalf.' parent: | 在指定的時間，我們的系統將進行必要的API調用，以代表您激活和停用Job。"父母： |
| 5  be393d67-1b44-418d-bab5-e3fd57710e1a | Guides grandparent: | 指導祖父母： |
| 6  51305644-b434-4c7d-b54d-f5cbc21bbc07 | Live API layout: staging --- | 實時API佈局：暫存- |
| 7  e25f0768-e15e-482d-b3f3-e2a4339c2cb6 | \{\{ page.title }} | \{\{ page.title }} |
| 8  baf6f401-b992-463b-9d75-d2c317fc1f4a | \{\{ page.description }} | \{\{ page.description }} |
| 9  42b969f4-93ea-41b1-8465-ca5752fa7ef4 | Requirements | 要求 |
| 10  c513f1c0-5438-4a08-88bc-70fd7e2f0a4c | The Live API key for your account. | 您帳戶的實時API密鑰。 |
| 11  c7e34997-7806-4f9b-8b36-a794fdd51196 | Your live account must have the scheduler override enabled. | 您的真實帳戶必須啟用了計劃程序替代。 |
| 12  49128404-52e3-45bf-9cd5-723b2a4a7dca | An existing Live Job with [1}[2]{3] (see [4}Static Entry Point Jobs{5] for more information). | 現有的Live Job與[1}[2]{3]（看[4}靜態入口點作業{5]想要查詢更多的信息）。 |
| 13  62748243-63a6-4c99-9202-37a808cf6b66 | Note that you can also schedule the activation and deactivation in the Live Module - see [1}Auto Start/Stop of Live Events in the Control Room{2] for details | 請注意，您還可以安排實時模塊中的激活和停用-請參閱[1}自動開始/停止控制室中的現場活動{2]詳情 |
| 14  027ff60f-7684-492f-b7ef-ecba11e2cd57 | Create a scheduler | 創建一個調度程序 |
| 15  ae160c1d-574b-4c7e-8894-9b42b843dc64 | Let's say we want to schedule a 2 hour event that will start at [1}[2]{3]. | 假設我們要安排一個2小時的活動，該活動將從[1}[2]{3]。 |
| 16  abea9fd4-5f2e-4827-84c4-138badd6756a | Timestamps must be in UTC formated as unix timestamp in seconds. | 時間戳記必須採用UTC格式，以UNIX時間戳記為單位，以秒為單位。 |
| 17  2eaaea12-8508-46b3-b753-f4633d86b70e | You can use [1}https://www.unixtimestamp.com/{2] for conversion. | 您可以使用[1}https://www.unixtimestamp.com/{2]進行轉換。 |
| 18  2c6002ee-cbe7-4017-a700-6f3092f0c4b7 | Note that the activation time limitations described [1}here{2] still apply to scheduled activations, so we recommended scheduling a time that is at least 60 seconds before your desired start time. | 請注意，描述的激活時間限制[1}這裡{2]仍然適用於預定的激活時間，因此我們建議您將時間安排在所需的開始時間之前至少60秒。 |
| 19  867a6469-5d0a-414c-b561-8a83c37992f9 | For this example, we will choose 5 minutes before the intended start time: | 對於此示例，我們將選擇預期的開始時間之前的5分鐘： |
| 20  f9f0fb20-2fc5-4c61-8e4d-a080f4c54991 | [1}[2]{3] | [1}[2]{3] |
| 21  d554f6df-b0cb-4aee-90cd-073dfdeaf19b | To implement the scheduler, make the following [1}[2]{3] request: | 要實現調度程序，請執行以下操作[1}[2]{3]要求： |
| 22  40967d7e-d2ca-4442-95f6-aaee2b6963a7 | [1}[2]{3] | [1}[2]{3] |
| 23  7795c975-0aec-4490-b680-438977a82a52 | Headers | 標頭 |
| 24  88c7fc7d-b871-4a6d-b742-c2b8606eb375 | [1}[2]{3] | [1}[2]{3] |
| 25  849332ad-5d6b-41ef-9963-04f152d88a63 | Request body | 要求正文 |
| 26  7f3d109c-6e24-4864-922f-55b5fbf097c9 | [1}[2]{3] | [1}[2]{3] |
| 27  f66f2733-643d-44f1-b16d-f3b58b3ac1a9 | Sample response | 樣品回复 |
| 28  ea8f58da-739d-4ba5-b392-0ae6ed80ffc7 | [1}[2]{3] | [1}[2]{3] |
| 29  7f46178b-967a-4a17-b8d5-87ef63233c3a | Update a scheduler | 更新調度程序 |
| 30  145018ed-ec88-4f83-b6ee-fe9456f162fa | You can update the [1}[2]{3] and/or [1}[5]{3] time for a scheduler provided that the job is in a [7}[8]{9] state ([1}[11]{3]). | 您可以更新[1}[2]{3]和/或[1}[5]{3]安排工作的時間，前提是工作在[7}[8]{9]狀態 （[1}[11]{3]）。 |
| 31  67f3fdcf-ea6d-4963-88f2-b6845192df94 | To do this, send a [1}[2]{3] request to: | 為此，請發送一個[1}[2]{3]請求： |
| 32  544bae61-f3c7-4544-9a50-21489bf991f8 | [1}[2]{3] | [1}[2]{3] |
| 33  2d1b991a-3361-4f1d-b1f6-e811e470d74b | The headers are the same as for the [1}[2]{3] request shown above. | 標頭與[1}[2]{3]上面顯示的請求。 |
| 34  aa177770-f418-4904-bcb8-fde93c8fea83 | Request body | 要求正文 |
| 35  9d3b1128-a910-4291-9e10-2ee9dee2d92b | In the request body object, include only the [1}[2]{3] and/or [1}[5]{3] fields. | 在請求主體對像中，僅包括[1}[2]{3]和/或[1}[5]{3]領域。 |
| 36  c3e1d0dc-5c01-4651-9d67-d614881eace8 | For example, to stop the event 30 minutes earlier than scheduled: | 例如，要比計劃提前30分鐘停止活動： |
| 37  9b7653db-a99a-48ac-9a2a-e84d2360fa3b | Request body | 要求正文 |
| 38  7068a7ff-af0d-4562-8ea1-ae27ff033814 | [1}[2]{3] | [1}[2]{3] |
| 39  29769f49-a1bb-479c-92c5-8a0b54939737 | Sample response | 樣品回复 |
| 40  c6cf6bdb-4f28-4b4a-9708-d31ce35527ee | [1}[2]{3] | [1}[2]{3] |
| 41  dac2ac8e-699d-4345-bd4b-49d1a6bcd39f | Cancel a scheduler | 取消調度程序 |
| 42  139256ad-39ae-43d0-8be6-a11adc3c0d39 | You can cancel the activation and deactivation with a [1}[2]{3] request: | 您可以使用[1}[2]{3]要求： |
| 43  9b581819-fb6f-4958-9c9e-f1b625ba86a2 | [1}[2]{3] | [1}[2]{3] |
| 44  d2c21a13-8aff-4269-95de-414137a21c44 | You can also do this after activation to just cancel the deactivation. | 您也可以在激活後執行此操作，以取消取消激活。 |
| 45  b0980b11-c27e-4c81-9f90-a129c64340ab | Headers | 標頭 |
| 46  58879e40-d125-404e-89ab-b83a1eb3b68d | The only required header is: | 唯一需要的標頭是： |
| 47  17955fdd-49b8-4d3f-adde-fb8be817c1f9 | [1}[2]{3] | [1}[2]{3] |
| 48  e8f36615-4809-4f87-89f5-2acea0c6fdff | Request body | 要求正文 |
| 49  5f3e34ae-e362-425a-a7e8-195df48e7ea6 | There is no request body for this request. | 沒有此請求的請求主體。 |
| 50  f44f42ac-a25c-42a1-b9db-cc992bc6abf2 | Sample response | 樣品回复 |
| 51  2bedd07e-2b9e-489c-bfba-e8c6c0531756 | [1}[2]{3] | [1}[2]{3] |
| 52  2f52cd49-e625-4deb-8b62-84ff9fab9128 | Notifications | 通知事項 |
| 53  a6201574-666d-4313-b7ee-d39740deb7d5 | You can optionally configure notifications when creating the workflow. | 您可以選擇在創建工作流程時配置通知。 |
| 54  e39b0db1-7c35-4f46-acfe-b9abf9753562 | You need to provide a URL for our service to [1}[2]{3] to. | 您需要為我們的服務提供URL [1}[2]{3]至。 |
| 55  7ebf77b6-e2d6-4bff-a0ea-b7baddb63de7 | We will send a notification when the scheduler makes the activation and deactivation calls. | 當調度程序進行激活和取消激活調用時，我們將發送通知。 |
| 56  4ad26fb2-2a23-42f1-b43a-95a5ead7c1cf | You can also configure to receive a notification [1}[2]{3] seconds before the activation and/or deactivation. | 您還可以配置為接收通知[1}[2]{3]激活和/或停用之前的秒數。 |
| 57  0aff1089-bc01-4d33-aedb-61084e58ecf9 | See the [1}Live Scheduler Notifications{2] for more details. | 見[1}實時調度程序通知{2]更多細節。 |
| 58  987207d2-703e-4c0d-92d0-1e55124bd2b3 | Sample request body | 樣品索取主體 |
| 59  8f1b9cb4-5158-4abe-91ee-8c1aa4b3b83b | [1}[2]{3] | [1}[2]{3] |
| 60  3758aa62-c332-457c-8162-97006d78488c | Related topics | 相關話題 |
| 61  88de0299-c048-451a-b83c-dc8b8c8c04e1 | [1}Scheduling Activation/Deactivation of an SEP Stream{2] | [1}計劃SEP流的激活/去激活{2] |
| 62  732d0ec1-aa6d-4cf7-9d6a-b1c93e0320c3 | [1}Scheduling Clip Generation for a Live Stream{2] | [1}安排實時流的剪輯生成{2] |
| 63  b0c6f50b-a11c-4bc2-a578-809882600381 | [1}Live Scheduler Notifications{2] | [1}實時調度程序通知{2] |
| 64  38e6634f-a17b-4b6a-b74d-817d82380c86 | [1}Static Entry Point (SEP) jobs{2] | [1}靜態入口點（SEP）作業{2] |
| 65  05977e0d-b958-4fc8-bb60-2bd9da5b737b | [1}Live API Reference{2] | [1}實時API參考{2] |
| 66  79d24ecd-a885-4b4c-aa98-afde53883daf | [1}Auto Start/Stop of Live Events in the Control Room{2] | [1}自動開始/停止控制室中的現場活動{2] |
| **live-api-insert-id3-timed-metadata.html**  **MQ971010 f10100e4-5dd2-4abb-ae5d-ff0c8888105c** | | |
| 1  986b2433-6319-463b-ad76-8761d0fe9649 | --- title: | --- title: |
| 2  f8e449d6-ff1b-409b-8c00-97da380d47c2 | 'Live API: | '實時API： |
| 3  2db97ba0-652e-43dc-91a1-2588289c7795 | Insert ID3 timed metadata' parent: | 插入ID3定時元數據的父級： |
| 4  5755bbfb-7d4a-41ac-97de-ca44f5c9d1e6 | Guides grandparent: | 指導祖父母： |
| 5  97f0720f-0a9c-49bd-be71-f9b3a24b51fe | Live API --- | 實時API- |
| 6  304ea369-39b2-4daf-be44-3fa898d7ddae | Live API: | 實時API： |
| 7  0cebebc0-0257-4322-ab5b-afe31204199e | Insert ID3 timed metadata | 插入ID3定時元數據 |
| 8  722c4649-ab98-4d2b-a31e-ea37cc0405c2 | This topic explains how to insert ID3 timed metadata into your Live stream using the Live API. | 本主題說明如何使用Live API將ID3定時元數據插入到Live流中。 |
| 9  6086c0e4-b743-4313-8f61-e88a38573140 | Overview | 概述 |
| 10  8dcf779d-6794-4d2a-ad35-9b8cc2c09bd8 | ID3 timed metadata is used to send data with a live stream at a specific point in time. | ID3定時元數據用於在特定時間點通過實時流發送數據。 |
| 11  0a256c2b-6aaa-4407-93a5-73c5f0047308 | To insert ID3 timed metadata for an ongoing job, make a [1}[2]{3] request to: | 要為正在進行的作業插入ID3定時元數據，請創建一個[1}[2]{3]請求： |
| 12  a014cd64-2cee-482c-b4e7-de79b20a92f2 | [1}[2]{3] | [1}[2]{3] |
| 13  2fbbb87e-f16b-44b4-8d81-1ed7e0136eca | Sample request body | 樣品索取主體 |
| 14  d1769025-3d3e-4256-a4bf-56912a82d6ca | [1}[2]{3] | [1}[2]{3] |
| 15  60c0e7ae-0923-4f70-b905-a8fa2fad68a8 | Note: | 筆記： |
| 16  0d16db10-04d1-48d6-baf5-38d503d8bc90 | Only [1}[2]{3] object may be submitted in a request | 僅有的[1}[2]{3]對象可以在請求中提交 |
| 17  21d16628-82f3-4654-b604-92ce23a70fe3 | If you use the [1}[2]{3] property, the job only stores the most recent request for insertion | 如果您使用[1}[2]{3]屬性，作業僅存儲最新的插入請求 |
| 18  882e8621-5c92-40e3-b2cd-8bc80720a865 | If you use the [1}[2]{3] property, the encoder must be sending SMPTE-formatted (HH:MM:SS:FF) timecode stored in the tc property via OnFI | 如果您使用[1}[2]{3]屬性，編碼器必須通過OnFI發送存儲在tc屬性中的SMPTE格式（HH：MM：SS：FF）時間碼 |
| 19  cbf4ea4a-59d8-4b52-9ebe-23a4828f764b | Software encoders such as Wirecast and OBS [1}do not{2] support the sending timecode via OnFI packets in the RTMP stream | 軟件編碼器，例如Wirecast和OBS [1}不要{2]支持通過RTMP流中的OnFI數據包發送時間代碼 |
| 20  c4542de3-7550-43a9-ae7a-0e593a1be1be | Elemental hardware encoders [1}do{2] support the sending timecode via OnFI packets in the RTMP stream | 基本硬件編碼器[1}做{2]支持通過RTMP流中的OnFI數據包發送時間代碼 |
| 21  6075255b-b8e0-4b6e-a39c-87b5f475ba06 | ID3v2 states tag [1}[2]{3] can be up to 4 characters . | ID3v2狀態標籤[1}[2]{3]最多4個字符。 |
| 22  84633e24-5f05-4249-a0f2-89d4d206efb4 | [1}[2]{3] can be up to 256KB. | [1}[2]{3]最多可達256KB。 |
| 23  359fcc74-808a-4f2c-a205-1e18d78c32ae | [1}[2]{3] is optional - when omitted, insertion will be immediate. | [1}[2]{3]是可選的-省略時，將立即插入。 |
| 24  2ee33038-a443-4c7e-80a5-f10697ab6c3f | Sample response | 樣品回复 |
| 25  ae9e617c-8436-4390-823e-cd89a7977a26 | [1}[2]{3] | [1}[2]{3] |
| 26  3c7f8c4d-54b2-4ee9-be7d-8fa68570a842 | Do SMPTE timecodes exist in the input? | 輸入中是否存在SMPTE時間碼？ |
| 27  9f2ce882-51fe-4f1e-abe9-7094df7ede50 | Not all encoders send SMPTE timecodes. | 並非所有編碼器都發送SMPTE時間碼。 |
| 28  75e8eb78-cb7f-4fc1-bbd7-1127f8d16e59 | To check if they exist in your input, one way to check is to look at the VOD chunklist for tags like [1}[2]{3]. | 要檢查它們是否存在於您的輸入中，一種檢查方法是查看VOD塊列表中的標籤，例如[1}[2]{3]。 |
| 29  d92068a9-205b-47de-86f1-dcda6d741264 | The vod chunklist URL should be available on [1}[2]{3] when you retrieve the Job information. | vod塊列表URL應該在以下位置可用[1}[2]{3]當您檢索作業信息時。 |
| 30  d7ecde68-9cea-4e1f-8fc4-f3f80c075658 | Analyze a Live Playlist to get the timecode | 分析實時播放列表以獲取時間碼 |
| 31  f56b19df-1401-4648-a454-b33d2ab01733 | When you create a Brightcove Live job a default master playlist is returned. | 當您創建Brightcove Live作業時，將返回默認的主播放列表。 |
| 32  8053ffb6-fece-4c41-9350-63b9e4bb65a2 | For example: | 例如： |
| 33  a47c8ed3-1d48-4078-a606-2c90011a5a12 | [1}[2]{3] | [1}[2]{3] |
| 34  6dd1d4b4-c600-4fe7-a6c7-eca4f82083fe | We will need the VOD master playlist for which we will need to add "\_vod" at the last part of our URL extension as [1}playlist\_vod.m3u8{2] | 我們將需要VOD主播放列表，為此我們需要在URL擴展的最後部分添加“\_vod"作為[1}playlist\_vod.m3u8{2] |
| 35  9bfb956c-ac1b-40ee-a6d3-ed4601d51c56 | [1}[2]{3] | [1}[2]{3] |
| 36  1af3d5c5-4f4e-405d-903d-bbfa023cef79 | The Playlist will be composed of[1]several renditions/profiles, that if you "curl" the playlist, you will be able to see the renditions. | 播放列表將由[1]多個演繹/配置文件，如果您“捲曲"播放列表，您將能夠看到這些演繹。 |
| 37  db8c11ac-f49f-47a4-ae5b-a5dfb658092c | Example: | 例子： |
| 38  534cb155-f6f6-4c00-a7bc-7fdd6bb99e39 | [1}[2]{3] | [1}[2]{3] |
| 39  1bd3687d-3a8e-4197-bdf6-348621b7c126 | The full list of rendition/profiles playlist will[1]look like these "profile\_0" and "profile\_1" URLs: | 演繹/配置文件播放列表的完整列表將[1]看起來像這些“profile\_0"和“profile\_1" URL： |
| 40  01962d01-b1da-4249-8ad3-62ab7f150cdb | [1}[2]{3] | [1}[2]{3] |
| 41  a39290aa-b429-48e4-a67d-e514b871d87f | [1}[2]{3] | [1}[2]{3] |
| 42  bbe1f634-c9cf-4118-83c7-3db4f533f318 | Now there are a few options to look at these VOD playlists to check the timecode: | 現在，有一些選項可以查看這些VOD播放列表以檢查時間碼： |
| 43  de5d434b-9ed0-4a7d-b144-80e4fb033f45 | You could do a "curl" command. | 您可以執行“捲曲"命令。 |
| 44  a265bb75-268c-4646-aa6e-2d21156f425f | Example: | 例子： |
| 45  4cde57f3-6766-4f5a-81da-69e1c3cd2c91 | [1}[2]{3] | [1}[2]{3] |
| 46  d9a09482-d9fe-47ed-af2e-5d7fa767b62d | If you use the Safari[1]browser, you can play the master playlist or one of the chunklist. | 如果您使用Safari [1]在瀏覽器中，您可以播放主播放列表或塊列表之一。 |
| 47  52bf5a1b-90cd-450d-9302-c3c144e1c741 | Then, open the developer network tab and search for "chunklist". | 然後，打開開發人員網絡標籤並蒐索“列表列表"。 |
| 48  046c31f6-aaf5-45e6-9766-d87b49639830 | Select one of them and look at the preview tab. | 選擇其中之一，然後查看“預覽"選項卡。 |
| 49  08f90790-a10b-4d21-b23c-bfe1f61126aa | [1] | [1] |
| 50  f8e2725e-ad32-42bc-ba7c-c716c001ebe6 | If you do not have Safari, you can apply the same process in another browser using the Akamai player in [1}[2]{3]. | 如果您沒有Safari，則可以使用以下版本中的Akamai播放器在其他瀏覽器中應用相同的過程[1}[2]{3]。 |
| 51  4672ceac-1e60-4b92-ae15-f9a29b42825c | Load the playlist in the Akamai Player, then open your browser network tab and search for the "chunklist". | 將播放列表加載到Akamai播放器中，然後打開瀏覽器的“網絡"標籤並蒐索“列表"。 |
| 52  914a7843-d3cd-432f-910e-248d21253bd8 | If you have a proxy, as "Charles", it is the same principle. | 如果您具有代理服務器（例如“Charles"），則原理相同。 |
| 53  49011f30-b9a2-4d01-a184-e60b9c118307 | Play one of the VOD playlists in the Safari or Akamai HLS player, and then filter the results in your proxy to look at one of the chunklist returned. | 在Safari或Akamai HLS播放器中播放VOD播放列表之一，然後在代理中過濾結果以查看返回的塊列表之一。 |
| **live-api-rtmp-outputs.html**  **MQ971010 8c357be2-1005-463b-ade6-248e231cb090** | | |
| 1  22b4f396-992e-4b61-bd4c-b07966a958a9 | --- title: | --- title: |
| 2  1def9f74-5593-4a14-ae37-3a4fa045a435 | 'Live API: | '實時API： |
| 3  7e7e3d58-6f9b-4961-b2e7-c0fd04f7054b | RTMP Outputs' description: | RTMP輸出的描述： |
| 4  1b0b1935-1fea-4aaf-8d4b-a257c0b53ecb | 'This topic explains how you can output RTMP using the Live API. | '本主題說明瞭如何使用Live API輸出RTMP。 |
| 5  faf7c352-c5a4-47c5-a927-b24abfe2230b | RTMP outputs are useful when you will be streaming to a platform that does not support HLS live streams.' parent: | 當您將流式傳輸到不支持HLS實時流的平台時，RTMP輸出非常有用。父母： |
| 6  423f005f-f09a-4da2-ba87-22185082ecdd | Guides grandparent: | 指導祖父母： |
| 7  35aa810b-30a8-4267-ad7c-9d663ca1697a | Live API --- | 實時API- |
| 8  e926843a-41fd-4e31-8734-665c667cf721 | \{\{ page.title }} | \{\{ page.title }} |
| 9  1a79e5fd-e273-4342-b179-37c101660a73 | \{\{ page.description }} | \{\{ page.description }} |
| 10  f183e6a0-6ea2-4519-bfa4-276cba54cfd6 | General information | 一般信息 |
| 11  e929e8d9-f87f-4ca4-9410-7264c9b9b6ac | To use RTMP outputs, please be aware of the following | 要使用RTMP輸出，請注意以下幾點 |
| 12  0e343597-3058-4129-802f-d13540029c28 | You must have purchased [1}event hours{2], or any Digital Marketing package | 您必須已購買[1}活動時間{2]，或任何數字營銷套餐 |
| 13  46df0693-2ef0-410b-a6d3-f4ecfc9c09bc | RTMP output hours will be billed against event hours | RTMP輸出小時數將根據活動時間計費 |
| 14  fcbecd45-efc1-437d-b9c6-99ec02817bc9 | They are limited to 5 outputs per live job | 每個現場工作最多只能有5個輸出 |
| 15  9e836fa6-9737-4f06-a13b-d20e6a04fdef | You can define a [1}[2]{3] where the label can choose one of the output renditions selected for the stream. | 您可以定義一個[1}[2]{3]標籤可以在其中選擇為流選擇的輸出格式之一。 |
| 16  ece1cf2c-563f-404e-97b0-f97578abdab1 | If the [1}[2]{3] is not set then the output will default to the input source. | 如果[1}[2]{3]如果未設置，則輸出將默認為輸入源。 |
| 17  c979cd23-80c8-4d95-99e6-69e3d0f951ca | They can be used with standard jobs and recurring events (SEP). | 它們可以與標準作業和重複事件（SEP）一起使用。 |
| 18  0a4b2ddd-37a2-4717-bb98-4a263beb6bb1 | They can be used for events or 24/7 streams. | 它們可用於事件或24/7流。 |
| 19  c059a0b7-db7e-4dd3-ac67-f47ad39a21ff | They can be started and stopped independently from any live stream. | 它們可以獨立於任何直播流而啟動和停止。 |
| 20  f497e53a-6f88-4187-a627-ca97c42a5d41 | For SEP jobs that were created before the RTMP output feature was implemented, the feature will not work entirely: on the API it will show a failure even though the RTMP output is actually created. | 對於在實施RTMP輸出功能之前創建的SEP作業，該功能將無法完全使用：在API上，即使實際創建了RTMP輸出，它也會顯示失敗。 |
| 21  3cb1bb0e-278e-45cc-afc6-9f1d6f85d72e | For best results, create a new SEP job to use the RTMP output feature. | 為了獲得最佳結果，請創建一個新的SEP作業以使用RTMP輸出功能。 |
| 22  d88b9c30-db72-49dc-9e25-771a2fa91882 | When using a RTMP output with a standard job (non-SEP) the RTMP output stream will end when the job ends. | 當將RTMP輸出與標準作業（非SEP）一起使用時，RTMP輸出流將在作業結束時結束。 |
| 23  8e26af23-e30e-45fb-9472-508179ae0528 | RTMP Outputs [1}do{2] support [3}[4]{5] urls, and we recommend using them if the social media platform supports them. | RTMP輸出[1}做{2]支持[3}[4]{5]網址，如果社交媒體平台支持它們，我們建議使用它們。 |
| 24  98a93c1f-343c-4a45-b534-190204869c92 | Also note that as of 1 May 2019, Facebook will only allow RTMPS. | 另請注意，自2019年5月1日起，Facebook將僅允許RTMPS。 |
| 25  fc5dd9dc-5366-45ec-a97e-01a51f73e7ac | The [1}only format current supported for RTMP URLs{2] is [3}[4]{5]. | 這[1}僅RTMP URL支持的當前格式{2]是[3}[4]{5]。 |
| 26  2e020e9e-95a7-4b4d-95f2-2c2dd626c120 | Notifications | 通知事項 |
| 27  bd4d2ff0-d42e-4e54-96e1-e757e5799fa7 | You can set up notifications for [1}[2]{3] events. | 您可以設置以下內容的通知[1}[2]{3]事件。 |
| 28  38ea2783-88dd-425a-88cf-2ed2ba937628 | Notifications will be sent for the following states: | 將發送以下狀態的通知： |
| 29  2c248b4f-8726-447e-b26d-81fb3a81df3c | b | b |
| 30  9c8b8965-6d0a-4e6a-bc38-a50fdfa09326 | RTMP Output States | RTMP輸出狀態 |
| 31  49959b87-5281-4528-ba0a-624a2ac7870c | RTMP Output States | RTMP輸出狀態 |
| 32  82eb2417-0842-4a2d-828b-8507f013ad33 | (reported for [1}[2]{3] notifications as [1}[5]{3]) | （報告為[1}[2]{3]通知為[1}[5]{3]） |
| 33  d4b25fab-7c4d-456a-8fa5-5b743afc58b0 | [1}[2]{3] | [1}[2]{3] |
| 34  926916b7-3f52-459c-a980-f2252edd872e | The stream is starting. | 流正在開始。 |
| 35  d651be68-1358-4d35-ac2c-c08387cfa142 | [1}[2]{3] | [1}[2]{3] |
| 36  26bb0769-499c-4646-87bf-8add5b64a7cb | The encoder has connected. | 編碼器已連接。 |
| 37  aee07032-d6b9-49bd-b6d7-3552898f7082 | [1}[2]{3] | [1}[2]{3] |
| 38  89db8aec-94cb-4706-b1b5-d1d7da7c6deb | The encoder has disconnected. | 編碼器已斷開連接。 |
| 39  3ea87a5f-e5ff-4dbd-962d-af505e20e2ab | [1}[2]{3] | [1}[2]{3] |
| 40  c2a8c445-e488-40bd-9984-356b33a8ce90 | The stream failed to connect. | 流無法連接。 |
| 41  83b6a8a9-28da-48e3-8b9c-f8b17cf9623d | [1}[2]{3] | [1}[2]{3] |
| 42  f80a24a7-c822-49fb-ab69-caac2a2f9b8e | The entry point has been queued for cleanup from the streaming worker. | 入口點已排隊等待從流工作者進行清除。 |
| 43  a610f6dc-6b7b-4982-9edf-c54f5ea0426d | [1}[2]{3] | [1}[2]{3] |
| 44  2315e9a9-c6f1-456b-8782-4de3dda7a575 | The entry point is disconnecting from the streaming worker. | 入口點正在與流工作者斷開連接。 |
| 45  c2468d46-714a-460b-b005-de37bc389b74 | [1}[2]{3] | [1}[2]{3] |
| 46  9489369b-79d7-4970-85ba-e0eebff8fe3c | The entry point has been cancelled. | 入口點已被取消。 |
| 47  25f5abc7-f331-415e-b69c-a6993f9908d4 | [1}[2]{3] | [1}[2]{3] |
| 48  2dfdadda-aadc-4ecf-a239-646c140b199c | The entry point has completed successfully. | 入口點已成功完成。 |
| 49  137839a9-e58c-4442-a186-3b5779dc5289 | Notifications for RTMP outputs must be set at the [1}[2}job level{3]{4] when you create the live job. | RTMP輸出的通知必須在[1}[2}職業等級{3]{4]當您創建現場作業時。 |
| 50  014a2699-5fac-4805-953a-cec0096ee7f6 | To see the different [1}[2]{3] values reported for RTMP outputs, see [4}Live Notifications{5]. | 看到不同[1}[2]{3]為RTMP輸出報告的值，請參閱[4}實時通知{5]。 |
| 51  d905c6a0-9e6f-4de1-9851-1e4061b0b0c2 | Creating RTMP outputs | 創建RTMP輸出 |
| 52  5327f7bf-48cb-4552-b86a-62f120766ae2 | You will first need to create a live job as you normally do, and then make an additional request to create the RTMP endpoint(s). | 您首先需要像平時一樣創建一個實時作業，然後再提出一個附加請求來創建RTMP端點。 |
| 53  d5753c92-b429-4849-a4fc-a88ec640f7bd | Note: it is possible under certain situations like activating/deactivating the job that this API call will return an error, if that happens please retry after a pause. | 注意：在某些情況下，例如激活/停用作業，此API調用將返回錯誤，如果發生這種情況，請在暫停後重試。 |
| 54  17cdb8e7-9fd0-4445-876f-5bf8f32c5c05 | Endpoint | 終點 |
| 55  70864fa4-6ffb-46e5-8ca2-77b0d3c97389 | [1}[2]{3] | [1}[2]{3] |
| 56  8ba35865-4f60-4272-847d-7037b7ce0b87 | Method | 方法 |
| 57  a64b3c0f-90ca-4146-9027-f30d501589c1 | [1}[2]{3] | [1}[2]{3] |
| 58  21b425f5-f076-4d07-8150-3cb391f036a1 | Request body | 要求正文 |
| 59  9200c065-62c2-4dde-8f9a-78c69c0988e3 | [1}[2]{3] | [1}[2]{3] |
| 60  52c5c3e1-21fb-4d1b-a127-3b75bcbceb8e | Request Body Fields | 請求正文字段 |
| 61  b051e4e4-28c7-449c-a437-cb7c0ac77d54 | Field Name | 欄位名稱 |
| 62  1550a9ab-1272-4a14-9968-8d7a57b5f140 | Required | 必需的 |
| 63  d768dd51-fa33-46e6-aeab-35c4b66e97fe | Type | 類型 |
| 64  3770d067-0fa6-4b6a-a793-f43938d8fac4 | Description | 描述 |
| 65  7628bde5-ea4b-45cd-8aaa-f8df57a904b2 | [1}[2]{3] | [1}[2]{3] |
| 66  f4652e33-24da-4099-8272-c2ba06938c8c | yes | 是的 |
| 67  63416684-a6a6-4281-b10e-a7c562004e8a | string | 細繩 |
| 68  ae018174-85d0-4065-a826-3f53225bc345 | The URL for the RTMP output - example [1}[2]{3] | RTMP輸出的URL-示例[1}[2]{3] |
| 69  ae24126c-40ca-404d-83d9-c9af7733bda8 | [1}[2]{3] | [1}[2]{3] |
| 70  178fa4df-11c7-4e86-ba36-07fd0ac0ccc4 | no | 不 |
| 71  fd912e7b-683d-4ab3-9d4c-c1a7fd961a40 | string | 細繩 |
| 72  08e94f11-bc23-4994-9364-8bdd0042c103 | The label of the job output to use as the source for the RTMP output. | 作業輸出的標籤，用作RTMP輸出的源。 |
| 73  f8e005a3-b570-4765-adb8-a5829b960b5a | Omit this parameter to simply use the RTMP input instead. | 忽略此參數可以簡單地使用RTMP輸入。 |
| 74  cb6ba551-3eae-40fa-abf1-675737fc26a4 | Sample response | 樣品回复 |
| 75  c83a577d-b880-4134-bcf4-3cac58611498 | [1}[2]{3] | [1}[2]{3] |
| 76  a340b2bb-ec81-47e5-b609-306c255175f9 | Get RTMP outputs | 獲取RTMP輸出 |
| 77  173be602-05e8-4cdb-a857-03a64c61bfeb | Endpoint | 終點 |
| 78  2ae44d93-c0f2-4123-b97d-5e361c3d05a3 | [1}[2]{3] | [1}[2]{3] |
| 79  27eca6da-f78a-4d50-86c6-0a6d3fe10857 | Method | 方法 |
| 80  b40ac542-e0c7-4702-92f2-b3556c6a1676 | [1}[2]{3] | [1}[2]{3] |
| 81  b26763e9-da2e-4d48-b48c-38c3dc3ee640 | Sample response | 樣品回复 |
| 82  5ad8e39e-69b6-4f3e-96c5-bb6222f7a7dd | [1}[2]{3] | [1}[2]{3] |
| 83  c677fa26-02fc-42f5-9449-597995e6d012 | Stop an RTMP output | 停止RTMP輸出 |
| 84  552222fd-0cd4-4983-8b30-4034f429b0f1 | Endpoint | 終點 |
| 85  e0ab0808-c8bd-46fe-afc6-f233556d0bdd | [1}[2]{3] | [1}[2]{3] |
| 86  09e1b7e0-4b82-49bf-9d05-935f44cbaf31 | Method | 方法 |
| 87  d1631d8a-333f-457b-a5aa-8817382cbaf0 | [1}[2]{3] | [1}[2]{3] |
| 88  77913c75-0213-47c3-ba72-16bd0e798162 | Note that the job needs to be started at least once to get the [1}[2]{3]. | 請注意，作業至少需要啟動一次才能獲得[1}[2]{3]。 |
| 89  5622eb8b-2c6c-464a-8f4d-c08facfeef67 | Sample response | 樣品回复 |
| 90  1165001c-9fa9-42ec-9c17-86ee8d5783c7 | [1}[2]{3] | [1}[2]{3] |
| **live-multi-language-audio.html**  **MQ971010 436dc5ba-3aba-42b5-abdf-f346279c088d** | | |
| 1  60de0442-40bd-49bd-a738-6f8c9e65b637 | --- title: | --- title: |
| 2  acdba456-1b15-4f1f-a8a3-28c38f1dc6b4 | Live Multi-Language Audio description: | 實時多語言音頻說明： |
| 3  34bbc8f7-a844-47fd-ade8-06d6bfc4341f | This topic explains how create a live job with multiple audio tracks in different languages. parent: | 本主題說明如何創建具有不同語言的多個音軌的實時作業。父母： |
| 4  0e8343ce-d7c4-481b-9613-c401d71f2adf | Guides grandparent: | 指導祖父母： |
| 5  30516623-0c1a-4fc5-a0c1-c1b2e2022366 | Live API layout: staging --- | 實時API佈局：暫存- |
| 6  dae9366f-22ab-4681-ac74-bde5d69f638b | \{\{ page.title }} | \{\{ page.title }} |
| 7  4862766e-42c0-4d96-a0be-6b74f1933a39 | \{\{ page.description }} | \{\{ page.description }} |
| 8  831d7001-44f4-41ca-9261-9db0bc8b634e | Requirements | 要求 |
| 9  7946fbd5-c19c-4ad4-839b-35947f572361 | An account set up for the Live API with multi-language audio feature enabled (contact your Account Manager for details) | 為啟用了多語言音頻功能的Live API設置的帳戶（有關詳細信息，請與您的客戶經理聯繫） |
| 10  5bf7544c-a655-4f4f-9392-50439e62c745 | An API key for the Live API (provided to you when the account is set up) | 實時API的API密鑰（設置帳戶時提供給您） |
| 11  37db91e1-203a-4081-8910-446f372e081a | An encoder that supports RTP protocol. | 支持RTP協議的編碼器。 |
| 12  e02a69bc-8e68-4780-bbe3-8ae8b80baa24 | Multi-language audio support is limited to [1}[2]{3] or [1}[5]{3] protocol. | 多語言音頻支持僅限於[1}[2]{3]或者[1}[5]{3]協議。 |
| 13  aa152548-a169-4273-891a-af75babfe2b1 | The PID of each audio track must be known when creating the Job. | 創建作業時，必須知道每個音軌的PID。 |
| 14  3ebd8f6b-fc56-47a3-9913-90ace192ab9f | Create your Live Job | 創建您的現場工作 |
| 15  ce2e71b0-7464-4165-b282-26a48847023f | In order to add multiple audio tracks to your job, a list of audio tracks must be provided in the request body when creating a Live Job: | 為了將多個音軌添加到您的作業，創建實時作業時，必須在請求正文中提供音軌列表： |
| 16  85731218-737d-4e47-b1f3-0821c5a6e051 | [1}[2]{3] | [1}[2]{3] |
| 17  ab1cd2ba-b636-4994-a6f9-a184e0c30d48 | Supported fields for the [1}[2]{3] object | 支持的字段[1}[2]{3]目的 |
| 18  f09c1b5a-642a-49a2-945f-2088c39e3059 | The table below contains a full description of supported fields in the [1}[2]{3] object | 下表包含了支持的字段的完整說明[1}[2]{3]目的 |
| 19  7e0b44ca-0757-447c-ae39-3d74d39eb392 | Track Fields | 田徑場 |
| 20  7d5b972c-d7a9-47c1-82a8-462f76c12889 | Field | 場地 |
| 21  e3a21a6f-1c28-41a3-9b06-2b39c33b1a7d | Description | 描述 |
| 22  1dcc88e9-0de8-452f-a6ef-70dc75fa7ed0 | [1}[2]{3] | [1}[2]{3] |
| 23  833287ed-7913-456b-aece-6276d629294a | [1}Required{2]. | [1}必需的{2]。 |
| 24  b7fdd137-2752-4bb9-b559-8d31006cbadd | The PID to pick from the incoming TS for the track that is specified in the stream file sent to Wowza. | 從傳入TS中選擇的PID，該PID是在發送到Wowza的流文件中指定的軌道。 |
| 25  4537f139-8aca-42f7-b2b9-e47321da41e3 | [1}[2]{3] | [1}[2]{3] |
| 26  239180e4-cf99-4431-83f8-65ece9c7802f | [1}Required{2]. | [1}必需的{2]。 |
| 27  12705e91-dc05-4654-80a5-07bc99999362 | The code for the language to be used. | 所使用語言的代碼。 |
| 28  05cb147a-69ff-41bc-8265-ab59c4e6e115 | At present this is flexible and could be in any of the various language formats required/supported by the specs, specifically RFC5456/BCP47 which also covers ISO-639 as per the requirements. [1}https://tools.ietf.org/html/rfc5646{2] | 目前，這是靈活的，並且可以採用規範要求/支持的各種語言格式中的任何一種，特別是RFC5456 / BCP47（根據要求還包括ISO-639）。[1} https://tools.ietf.org/html/rfc5646{2] |
| 29  5dcb816d-220a-4576-888e-88dcc9948660 | HLS > [1}[2]{3] field | HLS> [1}[2]{3]場地 |
| 30  d3c4dc70-d806-4374-8f85-e872cc0f2977 | DASH > [1}[2]{3] field | 破折號> [1}[2]{3]場地 |
| 31  50b1e0bc-34bc-421e-90b4-d90b0b7b935e | [1}[2]{3] | [1}[2]{3] |
| 32  3b16cd36-2986-4f1f-b86e-db8d893ba02d | [1}Optional{2]. | [1}可選的{2]。 |
| 33  dc6f6639-096e-4109-89c1-79aeb0a97337 | Maps to the DASH Role Schema values: main, alternate, commentary, supplementary, dub. | 映射到DASH角色架構值：主要，替代，註釋，補充，配音。 |
| 34  49d648da-2f3a-4ed9-b014-7a2a1dc2aa5b | Used in DASH Role [1}[2]{3]. | 用於DASH角色[1}[2]{3]。 |
| 35  d0172c4c-3027-40c4-9b4b-6dd7915b4fc0 | Defaults to [1}[2]{3]. | 默認為[1}[2]{3]。 |
| 36  12875331-1df9-459f-a516-3beb841bedc0 | HLS > CHARACTERISTICS see [1}https://tools.ietf.org/html/rfc8216#section-4.3.4.1{2] | HLS>特性請參閱[1}https://tools.ietf.org/html/rfc8216#section-4.3.4.1{2] |
| 37  c70d309d-2aaa-44d1-a6c1-619695352abe | [1}[2]{3] | [1}[2]{3] |
| 38  f34cdc38-b47f-4c81-81c4-0ce6694afe60 | [1}Optional{2]. | [1}可選的{2]。 |
| 39  69fca371-5faa-48a0-bb50-f066898948ac | A text description to be used for the track, preferred to be used by the player where possible. | 曲目所用的文字說明，如果可能的話，最好由播放器使用。 |
| 40  bd096d23-c31e-406f-a3f8-b518b108f1bc | Used in: | 用於： |
| 41  feca9f1e-8b44-412d-84a3-354348275ef7 | HLS > [1}[2]{3] field. | HLS> [1}[2]{3]場地。 |
| 42  0225284d-4da0-4c38-bf3d-45b27320fd54 | Defaults to the [1}[2]{3] with an ID for each track e.g. [1}[5]{3] if not specified. | 默認為[1}[2]{3]每個軌道都有一個ID，例如[1}[5]{3]如果未指定。 |
| 43  71babc8e-f9ca-48ff-a6e9-5a94118f741e | [1}[2]{3] \[] | [1}[2]{3] \[] |
| 44  88735eb2-7e14-4c22-9bf1-7101ecef1b8d | [1}Optional{2]. | [1}可選的{2]。 |
| 45  a21a5de3-3feb-45e4-9f43-ba21c29e9135 | If not present copy use only the default audio settings. | 如果不存在，則僅使用默認音頻設置進行複制。 |
| 46  a681a57f-5948-4fad-b98a-320a3d31a6fb | HLS > [1}[2]{3]. | HLS> [1}[2]{3]。 |
| 47  e22a2824-c67d-4418-b341-37a5a24e9504 | (Object) | （目的） |
| 48  f8be9100-34f8-424b-82ec-f3f39a8e97b2 | Example: [1}[2]{3] - match label of output source. | 例子：[1}[2]{3] -輸出源的匹配標籤。 |
| 49  09252f11-3914-44dc-b45d-4f8e3719bfa0 | This mimics the [1}[2]{3] field of playlist output type. | 這模仿了[1}[2]{3]播放列表輸出類型的字段。 |
| 50  b4ac5c2c-a2d7-4e14-90d1-be38f1e5eae2 | [1}[2]{3] | [1}[2]{3] |
| 51  8e48cde9-3678-4887-bf52-13aaa7d43ead | [1}Required except where default{2]. | [1}必需，除非默認{2]。 |
| 52  ae21c496-6e0a-43fe-89be-7a8de4d78ff6 | Which audio track should be marked as [1}[2]{3] in the [1}[5]{3] as well as which to be muxed into video stream \* | 哪個音軌應標記為[1}[2]{3]在裡面[1}[5]{3]以及將其混合到視頻流中的方式\* |
| 53  6e4ede33-5cab-49bc-a8cd-4f5997f0abc0 | If not present first one is default. | 如果不存在，則默認為第一個。 |
| 54  a7db347d-2f73-4c70-8abf-3e00653643d6 | \* if multiple playlists are defined with different defaults, the top level default track is the muxed one | \*如果定義了多個具有不同默認值的播放列表，則頂級默認曲目為混合曲目 |
| 55  d9136768-ccb8-48a8-9d7a-e1159825b878 | Example | 例子 |
| 56  87c90c5c-c336-4cf3-85f0-f2402c2a2e58 | This example body will create a Job with 2 audio tracks. | 此示例主體將創建一個包含2條音軌的Job。 |
| 57  608622fe-ce6c-418e-a741-a211735e5075 | Request | 要求 |
| 58  39b5bc99-6320-486a-9ca5-9af2a8e82f81 | [1}[2]{3] | [1}[2]{3] |
| 59  d3bf6d02-8630-4a11-9c56-bbd9be2971c5 | Request body | 要求正文 |
| 60  819b1276-99b2-4aad-9f03-7de4216f47de | <code class="language-json" translate="No>\{ | <code class="language-json" translate="No>\{ |
| 61  f78529ea-c641-40e2-b0ed-cb2e2c74daf9 | "live\_stream": true, | "live\_stream": true, |
| 62  bc5ecb88-141d-4f6e-b5f1-266a6a84f9b6 | "region": "us-west-2", | "region": "us-west-2", |
| 63  49cedaeb-b352-4d85-8e09-f11e691c5eda | "protocol": "rtp", | "protocol": "rtp", |
| 64  8f03a71f-791d-4d5b-8b83-f0d82f6cb278 | "cidr\_whitelist": \[ | "cidr\_whitelist": \[ |
| 65  804bd1e1-de06-447d-8b78-b1195fe9812a | "0.0.0.0/0" | "0.0.0.0/0" |
| 66  9e4d2ec3-9e43-4216-9d40-309dff6a32c3 | ], | ]， |
| 67  da7372ce-8ee3-4e56-a161-5709328f7ba8 | "outputs": \[ | "outputs": \[ |
| 68  9cea6de8-bedf-48f2-9efe-d35cc7e0b86b | \{ | \{ |
| 69  6135038a-b318-4e91-b29b-f1a831bbe6e7 | "label": "hls720p", | “label"：“hls720p"， |
| 70  97552098-fb9a-4e04-abd4-c7b394c8b3fc | "live\_stream": true, | "live\_stream": true, |
| 71  c32412e3-b015-4e85-81a0-245584c4f517 | "height": | "height": |
| 72  f0334dd2-a268-4d66-9a79-cc0b71840ead | 720, | 720， |
| 73  1bcc53c8-4fa4-4b8b-8994-184bc3d293fb | "video\_bitrate": | "video\_bitrate": |
| 74  607627b2-8306-4840-b7eb-41ed27c1bd17 | 2400, | 2400， |
| 75  71188f79-64b4-4d14-ac82-2f1ded92074a | "segment\_seconds": | "segment\_seconds": |
| 76  72665b3f-53fe-4ca5-94c8-a81db0782566 | 6, | 6， |
| 77  44350b21-f416-40c6-8a3a-392273f30238 | "keyframe\_interval": | "keyframe\_interval": |
| 78  ac1b3e79-63fb-41fb-a9a8-0aa33f1aff86 | 90 | 90 |
| 79  4f409c2f-b4db-4139-a40b-9d431f974a7d | }, | }, |
| 80  52434b3e-f234-4f17-bb30-0828ecd660a7 | \{ | \{ |
| 81  c1659019-43a2-4431-b5b3-90b5944afa0a | "label": "hls540p", | “label"：“hls540p"， |
| 82  8e714eee-519a-4615-b539-14a3702805ed | "live\_stream": true, | "live\_stream": true, |
| 83  1d5c6ead-118f-4e77-9bbc-e00a81706bc8 | "height": | "height": |
| 84  e50fd5f2-01e4-4f04-a4d8-bbcdceb32900 | 540, | 540， |
| 85  7f365f4f-bdaf-497e-804e-b5f16ea75526 | "video\_bitrate": | "video\_bitrate": |
| 86  2262ef3e-4778-4a74-868e-a8b342745a93 | 1200, | 1200， |
| 87  0cc4e48b-94f2-4e8e-9579-0dfd25624b0b | "segment\_seconds": | "segment\_seconds": |
| 88  6dc59497-8828-4056-84a3-53ac96de87ba | 6, | 6， |
| 89  ea45f44c-18b0-46c6-95e8-9ac9add7fbf2 | "keyframe\_interval": | "keyframe\_interval": |
| 90  8a6f5cf6-be00-49df-9b74-350facb34bcd | 90 | 90 |
| 91  93e0cd1e-3236-4e3f-9668-3ff9df3e5d6d | } | } |
| 92  86770b71-e0ae-4486-a46a-d021913f60cb | ], | ]， |
| 93  07b476be-f6c0-4d14-877c-1c70ff856b92 | [1}"alternate\_audio": \{ | [1}"alternate\_audio": \{ |
| 94  bca999c5-7d12-48ee-be4e-6dea73d3a815 | "tracks": \[ | "tracks": \[ |
| 95  ad79442b-aeae-4991-b58d-a681e28df356 | \{ | \{ |
| 96  9f6656d3-3cdd-4115-b594-06494c40417a | "label": | “標籤"： |
| 97  d62604bc-a10e-4bac-94de-9bbf88c1eae6 | "English", | “英語"， |
| 98  2ee1e25f-b4ca-46e7-88a8-ee564a379057 | "language": "en", | “language"：“en"， |
| 99  68c1530b-f668-46fa-868e-0bd359fd3a9b | "variant": "main", | "variant": "main", |
| 100  f267f5e4-7d45-4453-b42b-c12890057bfa | "pid": | “pid"： |
| 101  013f7212-7d0c-45da-be97-918fa3ffd1f0 | 257, | 257， |
| 102  4c8467a2-59db-4469-ae00-0c7e518b1222 | "default": true | "default": true |
| 103  694cdbc1-d645-483f-a32a-2de3afe585e0 | }, | }, |
| 104  09a36b4f-cd84-4eb7-a664-bd1126149892 | \{ | \{ |
| 105  df6a8450-75bb-4f09-aa76-4629c170fea8 | "label": | “標籤"： |
| 106  8a622cac-192a-42da-931e-03d2d934e36a | "Spanish", | “西班牙語"， |
| 107  37709a63-314a-4cfe-95ac-d81a94c881a5 | "language": "es", | “language"：“es"， |
| 108  86436e50-54d5-4a08-97f9-ce8051528c32 | "variant": "main", | "variant": "main", |
| 109  3caf1aec-178f-44c8-b711-b8d38d544bab | "pid": | “pid"： |
| 110  50c0b859-5ca4-4c6a-a018-c875d4281c01 | 258 | 258 |
| 111  e13cfd86-d720-462c-9946-c8755959a1fa | } | } |
| 112  920187f3-9e27-4dfa-b543-538ff1f36598 | ] | ] |
| 113  0b12ccb2-80be-426a-8b19-420a40364534 | }{1] | }{1] |
| 114  2dfd32f8-6d7c-426e-9170-d331c9375671 | }{1] | }{1] |
| 115  a28ae709-afdc-44b9-8052-59cc68e54ac7 | Sample response | 樣品回复 |
| 116  bb047bd8-b928-400c-b264-3e04fdbab99b | [1}[2]{3] | [1}[2]{3] |
| 117  c15c622f-f559-440f-959b-647cd62cac57 | Configure your encoder | 配置編碼器 |
| 118  5e55d660-55d3-438d-abc9-3b2ceba503eb | Configure your encoder to deliver MPEG-TS over RTP to the stream\_url from the create response. | 配置您的編碼器，以通過RTP將MPEG-TS傳遞到創建響應中的stream\_url。 |
| 119  425da80f-672f-4714-a7ad-d49f6dd61c74 | Make sure that the audio tracks provided in the request body are configured with the correct PID in your encoder. | 確保在請求主體中提供的音軌在編碼器中配置了正確的PID。 |
| 120  cb58b226-7b9a-4828-b82d-b1d7c03612c7 | Test Playback | 測試播放 |
| 121  c5ab6570-853b-4904-a072-f23a0b5d313e | Load the playback\_url into the [1}Brightcove Player{2] or Safari to confirm playback. | 將playback\_url加載到[1}Brightcove播放器{2]或Safari確認播放。 |
| 122  7a355d80-c660-4190-a40b-47eea07d62f2 | DRM\_Playback | DRM\_Playback |
| 123  86dd7ed3-5125-447e-948c-1813f4201042 | Currently, DRM is only supported through the Catch-up (timeshift) service. | 當前，僅通過赶超（時移）服務支持DRM。 |
| 124  24a7d25e-71cc-4db1-b9a0-00ebdce6ffa2 | Add these fields to your Create Job request request body: | 將這些字段添加到“創建作業"請求請求正文中： |
| 125  b4acafed-c1af-41e1-9b61-e666551ae918 | [1}[2]{3] | [1}[2]{3] |
| 126  9271b586-be1f-4033-89ee-56f524e7520d | The response will include DRM outputs and a [1}[2]{3] to use for playback. | 響應將包括DRM輸出和[1}[2]{3]用於播放。 |
| **live-catch-api.html**  **MQ971010 71865633-bb01-4580-9ae8-1b4f8903ef08** | | |
| 1  1a2b8f35-0c95-495a-99b1-12df5f5e1ebf | --- title: | --- title: |
| 2  4e4dbcc3-59db-4ffa-bd6e-c1306ac0b590 | Live Catch-up API description: | 實時赶超API說明： |
| 3  a84e16f5-dc4b-465a-a737-647a13967c8b | This topic explains how create a live job with catch-up using the Live Catch-up API (TimeShift). parent: | 本主題說明瞭如何使用實時赶超API（TimeShift）使用赶超來創建實時作業。父母： |
| 4  adaf6e45-29c2-405a-904b-f906dcc3cf71 | Guides grandparent: | 指導祖父母： |
| 5  32dad4c2-d692-4a7f-b797-8e48d44445ca | Live API layout: staging --- | 實時API佈局：暫存- |
| 6  ce3f70cf-34cc-488e-85a0-909748525cee | \{\{ page.title }} | \{\{ page.title }} |
| 7  e19553a9-612a-4318-8c38-48ab37eb259f | \{\{ page.description }} | \{\{ page.description }} |
| 8  98f72924-afff-45d8-a190-3b6c9492447e | Introduction | 介紹 |
| 9  b3f1d0c0-fd07-49da-b5b7-84b62eba7d98 | The Live Catch-up API is an addition to the Live API that provides replay capability for the start or some portion of a live stream to allow late viewers to "catch up". | 實時赶超API是對實時API的補充，它為直播流的開始或部分直播提供了重放功能，以允許後期的觀眾“趕上"。 |
| 10  5f0d41c9-84ef-416a-84f8-d1e8b973965d | Catch-up capability is added to a Live job via a new [1}[2]{3] object field used when you create a Live job. | 通過新功能將赶超能力添加到實時作業中[1}[2]{3]創建實時作業時使用的對象字段。 |
| 11  b9668fe2-90f6-49f5-9669-19ee1b2c7423 | The details of the [1}[2]{3] object fields are detailed in the sections below. | 詳細的[1}[2]{3]對象字段在以下各節中詳細介紹。 |
| 12  86082ea6-5cb8-454a-9067-cdf188cbece0 | TimeShift fields | 時移字段 |
| 13  40c4a307-3d80-4af8-9c0a-261da986d0bc | The [1}[2]{3] object is a top-level object in the request body for create Live job request. | 這[1}[2]{3]對像是請求主體中用於創建實時作業請求的頂級對象。 |
| 14  5ab79b0b-620a-42fb-85f9-99a92f8211da | The table below details the fields for this object. | 下表詳細列出了該對象的字段。 |
| 15  7fad7d46-f10b-46b2-9c69-f19812b9ed84 | [1}[2]{3] Fields | [1}[2]{3]領域 |
| 16  620ba280-32c6-4bdd-853c-2ced8663e6ec | Field | 場地 |
| 17  0c56989e-5815-463f-9f62-1110d87f5c00 | Description | 描述 |
| 18  3b56d50c-13ee-47df-8cd3-973846b6e4bd | [1}[2]{3] | [1}[2]{3] |
| 19  5bf7edbd-a1b1-4f19-b8c9-67de2169ab32 | Size of start-over window in seconds, up to 604800 (7 days). | 啟動窗口的大小（以秒為單位），最大為604800（7天）。 |
| 20  d320134c-8aaa-4ee1-ae56-018715fe2ec1 | If [1}[2]{3] is specified in the request, a time-shift-enabled playback URL will be created for each playlist. | 如果[1}[2]{3]在請求中指定時，將為每個播放列表創建一個啟用了時移的播放URL。 |
| 21  a932a0e0-0274-46b5-a15d-c5ef2544e90a | These URLs will support live edge playback (with a DVR size as specified by the [1}[2]{3] parameter). | 這些網址將支持實時邊緣播放（DVR大小由[1}[2]{3]範圍）。 |
| 22  d83da6a0-7860-40f2-aebd-0a96689eeb47 | They will also support playback of arbitrary portions within the period defined by startover\_duration by appending parameters: | 通過附加參數，它們還將支持在startover\_duration定義的時間段內播放任意部分。 |
| 23  66725b6d-1701-44be-8b31-52eeb48fe05a | [1}[2]{3] - Unix epoch timestamp of playback start | [1}[2]{3] -播放開始的Unix紀元時間戳 |
| 24  21f2089a-a58f-4346-9273-9165e4afe556 | [1}[2]{3] - Unix epoch timestamp of playback end | [1}[2]{3] -播放結束的Unix紀元時間戳 |
| 25  471d10c2-d4fd-411b-9004-43a11b27208c | [1}[2]{3] | [1}[2]{3] |
| 26  74be7caa-0d13-4ce9-8852-c7ed9ba66328 | Size of live window in seconds up to 300. | 活動窗口的大小（以秒為單位）最多為300。 |
| 27  3e5d6bd7-f773-4b02-9fa2-e1a89df29600 | The default value is 4 x segment duration. | 默認值為4 x分段持續時間。 |
| 28  2eff2cfd-2eba-4f18-9fcf-ba324f20f90f | [1}[2]{3] | [1}[2]{3] |
| 29  b402a329-bc21-4401-be66-319f8bb92b63 | Number of seconds to delay live output. | 延遲實時輸出的秒數。 |
| 30  9278a6cc-77ce-44d6-a72d-495f58159398 | The minimum and default is 5 seconds. | 最小和默認值為5秒。 |
| 31  b865e131-a756-4021-80bf-afd88c197307 | [1}[2]{3] | [1}[2]{3] |
| 32  7fea6b4f-0fa1-4816-8388-864d00ca64bf | single - for a standalone time shift job (default) | 單個-用於獨立的時移作業（默認） |
| 33  ab4c962e-a564-4deb-a245-f773e56c6ffa | primary - for the primary time shift job (must be an [1}SEP job{2]) | primary-對於主要的時移工作（必須是[1}SEP工作{2]） |
| 34  97ac8e24-ac94-4e89-b651-5973109e2e8c | backup - for a backup time shift job | 備份-用於備份時移作業 |
| 35  2a3d1d97-261e-4592-9d8a-49ee89703de4 | [1}[2]{3] | [1}[2]{3] |
| 36  3583d2af-64ed-493a-b6ff-ca5e60b58015 | References the primary time shift job id (required if type is backup). | 引用主要時移作業ID（如果類型為backup，則為必需）。 |
| 37  2b09ad83-8f27-4b86-aa84-b710be96e145 | [1}[2]{3] | [1}[2]{3] |
| 38  f027d930-fdba-4b05-b768-b733ef094054 | Don't generate normal live or dvr playlists (default is false) | 不生成正常的現場或dvr播放列表（默認為false） |
| 39  c4b738e1-7956-403d-9aeb-075a2ce40d12 | Notes | 筆記 |
| 40  d8c9602a-1de2-4740-9abb-511b55627892 | Note that timeshift URLs are not included in the API response if timeshift.type is "backup". | 請注意，如果timeshift.type為“backup"，則時間響應URL不包含在API響應中。 |
| 41  8b776efc-b2a5-4bb3-938a-d6f27248c31b | Use the timeshift URLs reported for the primary job. | 使用為主要作業報告的時移URL。 |
| 42  27bac51e-d9d0-4bde-ac19-2bb0c43d6477 | If DRM is required for a time shift output, include a [1}[2]{3] field in the job request as usual. | 如果時移輸出需要DRM，請添加一個[1}[2]{3]像往常一樣在工作請求中填寫該字段。 |
| 43  c4460157-f1f2-4d45-b6a5-63ee2eec8fc5 | This attribute only needs to be specified for the primary job to protect the time shift output; however, it may be desirable to set skip\_live\_output to true for any backup jobs to prevent unprotected playback. | 只需要為主要作業指定此屬性，以保護時移輸出；但是，可能希望將所有備份作業的skip\_live\_output設置為true，以防止不受保護的播放。 |
| 44  64e65ee3-b7b7-4504-96c8-d89745842c04 | Clipping is limited to the last 24 hours, and like live redundancy, will only include input from the selected job | 剪輯僅限於過去24小時，並且像實時冗餘一樣，將僅包括來自所選作業的輸入 |
| 45  435bb291-939d-4bf8-a2da-3e6e03e47781 | Sample | 樣本 |
| 46  72272dd8-fe90-4668-b5b3-e2cdb60ab4a0 | Request body | 要求正文 |
| 47  48ff1597-804f-4882-a653-dc9eb6f5f606 | [1}[2]{3] | [1}[2]{3] |
| 48  1b2ce6f4-4629-44ae-8c6e-81fab14e863b | Sample Response (partial) | 樣品響應（部分） |
| 49  e35b435e-2216-4130-89bd-9345066e9608 | [1}[2]{3] | [1}[2]{3] |
| 50  e4c84975-f442-4152-8516-49c5dee184f4 | Getting job details | 獲取工作詳細信息 |
| 51  5839da31-7e41-4c73-b7fc-14507f951dff | Whether you request a list of jobs or details for a specific one, [1}[2]{3] will be included for any playlist in a timeshift-enabled job. | 無論您要請求一份工作清單或特定工作的詳細信息，[1}[2]{3]將包含在啟用時移的作業中的任何播放列表中。 |
| 52  fde772b5-8706-422b-b8be-9f2a6ac46710 | The caller can add parameters to this URL to specify the start and stop times as Unix Epoch timestamps. | 調用者可以向該URL添加參數，以將開始和停止時間指定為Unix Epoch時間戳。 |
| 53  62b59ef5-2a88-49fe-a3ca-354edcbfe034 | For example: | 例如： |
| 54  63ce9eac-9215-48ee-9934-3e760f6ba141 | [1}[2]{3] | [1}[2]{3] |
| 55  3ac97e9d-c338-40cd-a448-d45fa28c89b9 | If the [1}[2]{3] and [1}[5]{3] parameters are not included, playback will be at the live edge. | 如果[1}[2]{3]和[1}[5]{3]參數不包括在內，回放將實時進行。 |
| 56  f165c136-2898-4aa3-81f0-bbfa969ca9dc | Create Playback Token | 創建播放令牌 |
| 57  24d4ef7f-f37d-4e49-b5c9-0cd5caca51fa | New fields have been added to the playback token to allow time-shift URLs to be returned by the Get Job Sources API. | 新字段已添加到播放令牌中，以允許Get Job Sources API返回時移URL。 |
| 58  2b85f468-9cb1-4cd4-94b4-cb6a7b33863c | Currently SSAI is not supported for jobs with time-shift enabled so an [1}[2]{3] attribute should not be specified. | 當前啟用了時移的作業不支持SSAI，因此[1}[2]{3]不應指定屬性。 |
| 59  500490c4-8878-4890-b92e-717ebdf650ae | If [1}[2]{3] and [1}[5]{3] are specified, they will be added to the playback URL as query parameters as described in the previous section. | 如果[1}[2]{3]和[1}[5]{3]被指定，它們將作為查詢參數添加到播放URL中，如上一節所述。 |
| 60  6666c12b-62ce-40a2-a691-3f29566db420 | New fields | 新領域 |
| 61  75be0fbb-c99f-4391-a275-16b0fd710d6d | New Playback Token Fields | 新的播放令牌字段 |
| 62  f2d65f3d-d6cc-4ff8-a70e-9b96df7dbfda | Field | 場地 |
| 63  2d5c76d7-24b1-467d-b567-6867b054745c | Description | 描述 |
| 64  0e755c5c-caae-4db1-8252-348332760f90 | [1}[2]{3] | [1}[2]{3] |
| 65  6a45d190-1fca-4bec-b1a4-cf3dc4e1411a | Select time-shift playback URL (true|false, optional, default is false) | 選擇時移播放URL（true | false，可選，默認為false） |
| 66  872f6352-207d-4069-9a7a-313fd7eab579 | [1}[2]{3] | [1}[2]{3] |
| 67  7d11b998-7308-4fa0-bdc4-8568aff00de5 | Unix epoch timestamp for start of start-over window (number, optional) | 用於啟動重新啟動窗口的Unix紀元時間戳（數字，可選） |
| 68  a5d420ac-a8f3-4219-a41f-99d671fba2d0 | [1}[2]{3] | [1}[2]{3] |
| 69  0b8512dd-1055-4f98-a3f5-2c94f39b14de | Unix epoch timestamp for end of start-over window (number, optional) | 啟動窗口結束的Unix時代時間戳記（數字，可選） |
| **getting-list-live-or-vod-jobs.html**  **MQ971010 a92493b2-cfcf-4432-9b44-9c9fe4aeb49f** | | |
| 1  320484b6-e9b4-456a-a6cd-f71b93e53430 | --- title: | --- title: |
| 2  62bcf742-32a5-4fa2-9461-56726ec3391e | Getting a List of Live or VOD Jobs parent: | 獲取實時或VOD作業父級列表： |
| 3  76bdfcb7-17bb-4e0c-957e-faceffe249fe | Guides grandparent: | 指導祖父母： |
| 4  910278e6-ecf8-4159-bf47-845dea5d5b6d | Live API --- | 實時API- |
| 5  5ecff9d5-dc11-44df-b065-b769d4495143 | Getting a List of Live or VOD Jobs | 獲取實時或VOD作業列表 |
| 6  6000f9e0-781e-4203-9ef9-4fa518f2c3d7 | This topic provides details on getting a list of your live jobs or live VOD jobs. | 本主題提供有關獲取實時作業或實時VOD作業列表的詳細信息。 |
| 7  40852881-6513-4fe1-b142-b48c252a5166 | Introduction | 介紹 |
| 8  4d1a6988-a0fe-4438-aa86-57d6fc65ab14 | A [1}[2]{3] request to the [1}[5]{3] endpoint of the Live API allows you to get a list of live jobs you have created. | 一種[1}[2]{3]要求[1}[5]{3] Live API的終結點允許您獲取已創建的實時作業的列表。 |
| 9  63966a17-969a-4a63-86d3-8db17cc8f088 | Similarly, a [1}[2]{3] request to [1}[5]{3] gets a list of VOD jobs for a live job. | 同樣，[1}[2]{3]請求[1}[5]{3]獲取現場作業的VOD作業列表。 |
| 10  25a7236a-3879-4121-a520-4877714b7648 | Full details of these requests can be found in the [1}API Reference{2]. | 有關這些請求的完整詳細信息，請參見[1}API參考{2]。 |
| 11  bd927cff-9316-40e5-b63d-d1a21d3e8762 | This topic provides an overview and some additional detail. | 本主題提供了概述和其他一些細節。 |
| 12  e73f4bc0-696c-4e52-a178-15505b587692 | Unless noted, the parameters described below apply to both of these requests. | 除非另有說明，否則以下描述的參數適用於這兩個請求。 |
| 13  cdb30b6b-0f9b-4670-8d8f-d9a9c450fe06 | Pagination | 分頁 |
| 14  62857d56-db2f-4496-bf08-4881a20f127e | Pagination of results is handled through the [1}[2]{3] and [1}[5]{3] query parameters. | 分頁結果通過[1}[2]{3]和[1}[5]{3]查詢參數。 |
| 15  6405c0fb-ae66-45c2-a050-9544f567291e | The page size indicates the number of results to return on each request, and may be set to any number from 1 to 1000. | 頁面大小指示每個請求要返回的結果數，並且可以設置為1到1000之間的任何數字。 |
| 16  1921c98c-7845-4de2-b817-00fabfcb38d2 | Each response will include a [1}[2]{3] field if there are any additional results. | 每個回應都將包含一個[1}[2]{3]字段，如果有其他結果。 |
| 17  d5a04c4c-357a-46cb-977f-347bc3479e4a | Setting the [1}[2]{3] to the [1}[5]{3] value will return the next page of results. | 設置[1}[2]{3]到[1}[5]{3]值將返回結果的下一頁。 |
| 18  a3583002-64c1-4a81-81f2-d8c699cbc92d | Sorting | 排序 |
| 19  d3aa367e-3b99-4c3e-a018-6b4ad42b3518 | The results can be sorted using the [1}[2]{3] parameter, which can be set to [1}[5]{3] (default) or [1}[8]{3]. | 可以使用[1}[2]{3]參數，可以設置為[1}[5]{3]（默認）或[1}[8]{3]。 |
| 20  e2023bb7-e257-4a49-baca-e492bcdb7e45 | You can also set the sort direction by setting the [1}[2]{3] parameter to [1}[5]{3] (default) or [1}[8]{3]. | 您還可以通過設置[1}[2]{3]的參數[1}[5]{3]（默認）或[1}[8]{3]。 |
| 21  ee0ad546-05fa-4321-8337-b961254a3eb3 | Search filters | 搜索過濾器 |
| 22  4b5c9ad0-7e85-466a-b1bf-abac84513c7b | You can limit results by adding search filter parameters. | 您可以通過添加搜索過濾器參數來限制結果。 |
| 23  7f89210e-5090-4146-b54b-3c698f6068fc | All search filters are optional. | 所有搜索過濾器都是可選的。 |
| 24  24f1f79a-5baa-481e-a2b9-af9c775518c0 | Multiple filters are treated as [1}[2]{3] conditions - that is, all conditions must be met for a vod job to be included in the results. | 多個過濾器被視為[1}[2]{3]條件-也就是說，必須將所有條件都包括在內，才能將視頻工作包括在結果中。 |
| 25  5c55d5f5-bd12-4147-b1a2-a32174555918 | Multiple values can be specified for a single filter using the following format: | 可以使用以下格式為單個過濾器指定多個值： |
| 26  9e96ab8f-d6cf-4415-bf91-913bd6529a41 | [1}[2]{3] | [1}[2]{3] |
| 27  4a8fb422-50b6-41eb-bf55-dad8739226b4 | Filter values specified this way are treated as [1}[2]{3] conditions -- a job is returned if it matches any of the values. | 以這種方式指定的過濾器值被視為[1}[2]{3]條件-如果作業與任何值匹配，則返回該作業。 |
| 28  d4ed63d4-f50c-482c-adf1-8937c26fbcf6 | A comparison operator may be included before a filter value, separated by a colon: | 可能在過濾器值之前包含比較運算符，並用冒號分隔： |
| 29  5f2af8d7-6a4c-416d-aeae-00a97d96fb66 | [1}[2]{3] | [1}[2]{3] |
| 30  42506b7b-5a5f-403d-80d5-786981caa1fc | Operators are: [1}[2]{3] (greater than), [1}[5]{3] (greater than or equal), [1}[8]{3] (less than), [1}[11]{3] (less than or equal). | 運算符是：[1}[2]{3]（比...更棒），[1}[5]{3]（大於或等於），[1}[8]{3]（少於），[1}[11]{3]（小於或等於）。 |
| 31  448cf858-999d-4343-86f7-c5ee12153eda | For example, to search for vod jobs created after Jan 1, 2018: | 例如，要搜索2018年1月1日之後創建的視頻工作： |
| 32  e883f497-0804-4041-908c-cf871e7a04fa | [1}[2]{3] | [1}[2]{3] |
| 33  9d1d86af-7c4e-45be-852f-257c21e624fd | The filter type is inferred from the value. | 從值推斷出過濾器類型。 |
| 34  928bef32-5b8a-4756-950e-3bd7c61dce95 | If a number or boolean needs to be treated as a string it can be enclosed in single quotes: | 如果需要將數字或布爾值視為字符串，則可以將其用單引號引起來： |
| 35  1ddbfd89-d446-4955-9e51-ce58a2562afc | [1}[2]{3] | [1}[2]{3] |
| 36  e3f7eb05-4520-452d-82d2-9fa3f9ca82c0 | Search Filters | 搜索過濾器 |
| 37  1ca5fa2e-6f04-454d-85e9-74553e4417e6 | Filter Name | 篩選器名稱 |
| 38  a29811be-de14-49bf-b450-c62eecb7e78f | Type | 類型 |
| 39  2d8c17cd-e7b2-48aa-b1d3-e2ee099e3c4a | Description / Values | 說明/值 |
| 40  2155df24-1a0a-4d31-8f2a-4ec626751c1d | [1}[2]{3] | [1}[2]{3] |
| 41  0bddb285-67da-455f-bc4a-f6a66122787c | string, array of strings | 字符串，字符串數組 |
| 42  d82847dd-c72a-4de1-972d-e614fc8d19a9 | User ID | 用戶身份 |
| 43  924138af-b573-4dc2-9dae-b52205e897ae | [1}[2]{3] | [1}[2]{3] |
| 44  a37d4aa9-0fe8-4b8d-b807-d0a3fc310872 | integer | 整數 |
| 45  af35b99a-b09d-4c59-9882-95659a5db5eb | Unix time of job creation (in milliseconds) | Unix創建作業的時間（以毫秒為單位） |
| 46  3d8af9cc-f1e5-4294-81c2-d06cc7aa2e1f | [1}[2]{3] | [1}[2]{3] |
| 47  e779cb9a-0b15-44c0-8a4b-bfb5cd060d65 | integer | 整數 |
| 48  0ee74b41-296b-428a-a8fb-004ed2d3f4a1 | Unix time of job's last change of state (in milliseconds) | Unix工作狀態的最後改變時間（以毫秒為單位） |
| 49  e091f760-5a64-4a3e-a123-003a2e6513c4 | [1}[2]{3] | [1}[2]{3] |
| 50  dec73e0a-f4ad-4748-bb62-72f0f536571a | boolean | 布爾值 |
| 51  fa436be9-b039-4bb3-b140-bb7e62fda491 | Has static endpoint (for list job requests only) | 具有靜態端點（僅適用於列表作業請求） |
| 52  d94dcfc6-7ba7-4fef-a20f-640f00655c96 | [1}[2]{3] | [1}[2]{3] |
| 53  0a96eec1-70ba-4cde-b12c-1312181f9a91 | string, array of strings | 字符串，字符串數組 |
| 54  f3b6ca90-64c0-43b8-99c1-ab2850d02b17 | One or more job states (for list job requests only) | 一個或多個作業狀態（僅適用於列表作業請求） |
| 55  407bdf63-1077-4fcf-bcf0-a8333b32f382 | [1}[2]{3] | [1}[2]{3] |
| 56  c17aaca3-287f-40e1-a728-a33948934505 | string, array of strings | 字符串，字符串數組 |
| 57  9a4964c5-9463-4f6c-8a1c-15f5459d28e8 | One or more VOD job states (for list vod job requests only) | 一個或多個VOD作業狀態（僅適用於列表vod作業請求） |
| 58  e356682b-acb1-40f8-901f-dd5d4486bc6c | [1}[2]{3] | [1}[2]{3] |
| 59  fb3023ca-fc16-4f7b-b81a-1b29935f27a3 | string, array of strings | 字符串，字符串數組 |
| 60  527e16a6-3e43-465c-a1c6-9ef2636f55d2 | One or more VOD job typess (for list vod job requests only) | 一種或多種VOD作業類型（僅適用於列表vod作業請求） |
| 61  9ec0caf0-281b-4599-8af0-630a69411e35 | [1}[2]{3] | [1}[2]{3] |
| 62  99852853-faeb-445a-9796-e254d3114f76 | string, array of strings | 字符串，字符串數組 |
| 63  aff8da82-2b6e-4b38-abce-40ff3744fd2c | One or more VOD job labelss (for list vod job requests only) | 一個或多個VOD作業標籤（僅適用於列表vod作業請求） |
| 64  32fa66b0-2b6c-4e92-aba5-f44d91b00c29 | [1}[2]{3] | [1}[2]{3] |
| 65  414014b6-27bb-40bf-a7d9-b1f277ea3bc5 | string, array of strings | 字符串，字符串數組 |
| 66  ef0f1698-7d66-49f1-932f-c7bdcb6339c6 | One or more static endpoint states (for list job requests only) | 一個或多個靜態端點狀態（僅適用於列表作業請求） |
| 67  8bf54069-d70a-474c-b48d-6559e4a3c19d | [1}[2]{3] | [1}[2]{3] |
| 68  551636ff-8e5e-457b-81bc-5dabcebeb72c | string, array of strings | 字符串，字符串數組 |
| 69  9de2d899-4aa8-4d0b-9764-d72cecbc4711 | One or more SSAI states (for list job requests only) | 一個或多個SSAI狀態（僅適用於列表作業請求） |
| 70  f7980988-6a5d-4f13-8caf-ef9ae1fa1e9d | [1}[2]{3] | [1}[2]{3] |
| 71  7d42c2bd-20be-476b-acf0-5fe03946ec19 | string, array of strings | 字符串，字符串數組 |
| 72  8477576e-1bfd-4eef-9c25-971f8e228f50 | One or more regions (for list job requests only) | 一個或多個區域（僅適用於列表作業請求） |
| 73  c4740937-66e9-49b2-988f-6cc1f36dc2f5 | [1}[2]{3] | [1}[2]{3] |
| 74  7d7d3238-a4e9-4d3d-b32b-0b1037cbe8fc | string | 細繩 |
| 75  14323612-c49e-46b5-aeec-67ab9f2aedd6 | Search a particular account, or specify ‘\*’ to search all accounts. | 搜索特定帳戶，或指定“\*"以搜索所有帳戶。 |
| 76  aa585655-bced-4797-b1e2-b53579f68ede | Default value is account API key belongs to | 默認值為帳戶API密鑰所屬 |
| 77  4e43495f-20fa-40ad-a520-e0ec6ee0b452 | [1}[2]{3] | [1}[2]{3] |
| 78  57a75b6e-054b-4ad3-84b2-d818b7f9e3ed | inferred from the field type | 從字段類型推斷 |
| 79  f66b09bf-d41b-4a72-8e07-eea5a6f41e9f | Other job fields can be filtered on by specifying their internal name and a value | 可以通過指定其內部名稱和值來篩選其他作業字段 |
| 80  27666a65-c65b-4c0a-b644-813bf6bf807e | Examples | 例子 |
| 81  3e257f1f-7408-4936-bebf-df3133782f4b | Below are a few sample requests for getting live jobs. | 以下是一些獲取現場工作的示例請求。 |
| 82  8bbb2814-db3e-4474-bfcf-38b58b1918f6 | Get live jobs in a finished state, showing the most recently created first: | 獲得完成狀態的實時作業，顯示最新創建的作業： |
| 83  3a8cd130-f999-4702-bced-09f13fb4ca13 | [1}[2]{3] | [1}[2]{3] |
| 84  a97a8506-1d1d-46b9-ad44-0527b13e7825 | Get SEP live jobs that are currently active | 獲得當前活躍的SEP現場工作 |
| 85  75488691-0c90-4153-813f-0b1e45ca9c40 | [1}[2]{3] | [1}[2]{3] |
| 86  d288d902-4cb4-42a4-8d9e-55693bd0f4b7 | Get live jobs created on or after 2018-10-01 | 獲取於2018年10月1日或之後創建的實時職位 |
| 87  cc7983e0-4e65-491f-8b7e-96fde1f8a1ce | [1}[2]{3] | [1}[2]{3] |
| **live-playback-restrictions.html**  **MQ971010 17e4a1c1-4cd0-450e-85f0-75f6c7f3ff20** | | |
| 1  5acc5fea-7c7d-459a-b107-b628d8e0e926 | --- title: | --- title: |
| 2  79ed0e06-ff46-4fc0-8116-577681fa6c49 | Playback Restrictions with Live Streams description: | 實時流的播放限制說明： |
| 3  65b06ecc-5d63-44a6-bad4-499c1c5ccaf1 | In this topic, you will learn how to use Playback Restrictions with Live streams. parent: | 在本主題中，您將學習如何對實時流使用“播放限制"。父母： |
| 4  6bf856e3-c9ae-4a7b-b7f7-1be7858b965c | Guides grandparent: | 指導祖父母： |
| 5  2c0b82c4-8126-4db5-b8e9-5f538db77e25 | Live API --- | 實時API- |
| 6  f0a362de-5047-4036-8d9b-7ea7fae114e2 | \{\{ page.title }} | \{\{ page.title }} |
| 7  a72fdf69-bbca-4775-ada1-dfb582bc23c0 | \{\{ page.description }} | \{\{ page.description }} |
| 8  814087ff-2875-4992-ae81-bf17654d7ddb | Introduction | 介紹 |
| 9  2cfdc6c3-f625-4d0a-bbf0-3eb6581d0e2b | Playback Restrictions can be enabled for a Live job to extend the protections provided by DRM, including: | 可以為實時作業啟用播放限制，以擴展DRM提供的保護，包括： |
| 10  23c29775-8a7f-473e-8911-a23019c5f629 | Limiting playback to a particular user agent | 將播放限制為特定的用戶代理 |
| 11  46a22790-18f1-461a-bdf2-44f93e0c19d5 | Limiting the number of IP addresses | 限制IP地址的數量 |
| 12  824ae5f9-450b-40c4-8cf2-cd3ef7bdb404 | limiting the total users | 限制總用戶 |
| 13  e5a3ec8f-2531-469e-ad9a-2b6bd48f6747 | For a comprehensive set of restrictions, you can configure them using the Playback Rights API. | 要獲得一組全面的限制，可以使用“播放權限" API對其進行配置。 |
| 14  dd8b847c-ac19-460c-961b-b387be4b87e2 | In this case, you would associate the [1}[2]{3] with a video. | 在這種情況下，您可以將[1}[2]{3]帶視頻。 |
| 15  25bbb8b4-7ed6-421c-b0a9-f65dc24ed7f7 | For details, see the [1}Asset-level restrictions{2] section of the Overview: | 有關詳細信息，請參見[1}資產級限制{2]概述部分： |
| 16  959b359c-6f43-44b5-a6d0-bed8c31d3845 | Brightcove Playback Restrictions document. | Brightcove播放限製文檔。 |
| 17  12479825-f3a7-41c8-b686-629f1d019fd7 | For runtime restrictions, you can specify the JSON Web Token (JWT) claims. | 對於運行時限制，您可以指定JSON Web令牌（JWT）聲明。 |
| 18  65932217-9357-4e72-b46e-d48e49588eb5 | These restrictions include stream concurrency and device limits. | 這些限制包括流並發和設備限制。 |
| 19  da83bca3-23fd-4b49-83ce-1d564bda2095 | For details, see the [1}Runtime restrictions{2] section of the Overview: | 有關詳細信息，請參見[1}運行時限制{2]概述部分： |
| 20  1b6ddeb2-4aac-4575-b93a-c42c56fa87c1 | Brightcove Playback Restrictions document. | Brightcove播放限製文檔。 |
| 21  6c9d79d7-92c0-4649-96ea-d4cecfe4a7e9 | With live streams, you can also override the DRM CRT for a user. | 使用實時流，您還可以為用戶覆蓋DRM CRT。 |
| 22  d17f6f50-4f44-4a4e-8e24-553743c8122b | For details, see the [1}License Keys Protection{2] section of the Overview: | 有關詳細信息，請參見[1}許可證密鑰保護{2]概述部分： |
| 23  e6370407-512b-4caa-a06c-1f04795785e2 | Brightcove Playback Restrictions document. | Brightcove播放限製文檔。 |
| 24  705497e2-e0e3-4e4b-aed9-abd5f027e87a | No matter which mode you choose, the job request must include a [1}[2]{3] attribute so that a Video Cloud video is created and linked to the live job. | 無論選擇哪種模式，工作請求都必須包含[1}[2]{3]屬性，以便創建Video Cloud視頻並將其鏈接到實時作業。 |
| 25  d483e1de-16a0-4e8f-bb6e-dc062fe642a7 | The [1}[2]{3] attribute can be updated on the Video Cloud video to change the playback restrictions via the [4}CMS API{5]. | 這[1}[2]{3]可以在“視頻雲"視頻上更新屬性，以通過更改播放限制[4}CMS API{5]。 |
| 26  c9abb363-aab5-42b7-9451-c24bef11a8e4 | You will also need to [1}create a JSON Web Token (JWT){2] with the appropriate claims. | 您還需要[1}創建一個JSON Web令牌（JWT）{2]有適當的主張。 |
| 27  43f34e0e-dd7a-4266-a963-74515a7c897e | The JWT will need to be included in any license server requests. | JWT將需要包含在任何許可證服務器請求中。 |
| 28  35b4ccdb-6058-4cf2-a416-5cd8b26f53a1 | If you are implementing your own player, you will need to pass this value in either a [1}[2]{3] header or [1}[5]{3] query parameter (in addition to the DRM token). | 如果您要實現自己的播放器，則需要在任一[1}[2]{3]標頭或[1}[5]{3]查詢參數（除了DRM令牌）。 |
| 29  095d0068-9a2e-4a3b-a5c1-4289b5537eb8 | Create a Live job | 創建現場工作 |
| 30  affb420f-aff5-4a88-b51d-0ecfba17d6b7 | You can create live jobs that utilize playback restrictions. | 您可以創建利用回放限制的實時作業。 |
| 31  d6456e88-c107-4429-8168-6f914cdd1920 | For details about creating live streams, see the [1}Create a Live Stream Using the Brightcove Live API{2] document. | 有關創建實時流的詳細信息，請參見[1}使用Brightcove Live API創建直播{2]文檔。 |
| 32  06c3ce9d-3f41-4c6d-b43a-a3b27bb97216 | New fields | 新領域 |
| 33  a0ee9453-85b9-494e-a2a6-e0357ae9a9bc | The following new fields are used to add Playback Restrictions to a Live job. | 以下新字段用於向實時作業添加播放限制。 |
| 34  fc7afb8f-4758-4550-ba1b-3043820c9fb8 | [1}[2]{3] object: | [1}[2]{3]目的： |
| 35  9a5f2a61-ccb0-4454-8e3f-ded49e55417f | [1}[2]{3] (boolean) | [1}[2]{3]（布爾值） |
| 36  1069a73e-4116-4dcc-8766-9ec01740835c | Playback auth JWT will be required when requesting license. | 申請許可證時，需要回放身份驗證JWT。 |
| 37  93e1628b-abb6-4c22-bb3d-130eb84d5263 | [1}[2]{3] (boolean) | [1}[2]{3]（布爾值） |
| 38  7b14a24c-0dda-4478-9fa3-05a4d425a03d | Playback auth JWT will be required when requesting license. | 申請許可證時，需要回放身份驗證JWT。 |
| 39  19907ee5-f100-4d50-b11f-d825e2f5379d | Uses playback rights id associated with video or JWT to enforce restrictions. | 使用與視頻或JWT相關聯的播放權限ID來實施限制。 |
| 40  505dddd6-a50b-4c0c-92b8-b9e9e6e8bd94 | [1}[2]{3] object: | [1}[2]{3]目的： |
| 41  c2e2f201-b65e-473f-8cf7-72d0495314a8 | Note that this field must be added to video using the CMS API [1}after{2] you create the live job, because it cannot be added when the video is created. | 請注意，必須使用CMS API將此字段添加到視頻中[1}後{2]您創建實時作業，因為創建視頻時無法將其添加。 |
| 42  9a19d9ef-09f9-4e8d-9592-980a7757b3f1 | [1}[2]{3] (string) | [1}[2]{3]（細繩） |
| 43  8964022c-5e46-4872-9636-f8fe66a69d94 | Associates specified Playback Restrictions with a video. | 將指定的播放限制與視頻相關聯。 |
| 44  c070ea18-02fa-4d56-b486-1cef7aa69692 | Sample request and response | 樣品要求和回應 |
| 45  c3544b98-aae6-4d72-9001-2dfe970cae39 | Below is a sample Live API request body for creating a Live job with Playback Restrictions. | 以下是用於創建具有“播放限制"的實時作業的示例實時API請求正文。 |
| 46  a3149489-0e07-45d9-ab21-0a52e28385ec | There is also a CMS API request to update the video created for the live job with the [1}[2]{3]. | 還有一個CMS API請求，以使用[1}[2]{3]。 |
| 47  b6404c16-2922-4ff8-bd3e-58cf6694c671 | (This field can only be added with an [1}update video{2] request, and so must be added after the Live API request creates the video.) | （此字段只能與[1}更新影片{2]請求，因此必須在Live API請求創建視頻之後添加。） |
| 48  3d242e4e-a2d2-4316-b97d-ef70ee78413a | Sample request body | 樣品索取主體 |
| 49  6142cf02-1e6b-407f-b4bd-e7ba022f8772 | [1}[2]{3] | [1}[2]{3] |
| 50  33eedf1d-b5f9-4b92-967f-347f127506bd | Sample response | 樣品回复 |
| 51  265bceaf-338c-4f65-8df5-ac85cf159019 | The highlighed line contains the video [1}[2]{3] that you need to add the [1}[5]{3] | 高亮行包含視頻[1}[2]{3]您需要添加[1}[5]{3] |
| 52  b5b60601-a3dd-4a3f-ae7e-93c921badbee | [1}[2]{3] | [1}[2]{3] |
| 53  bbc0aac3-c12b-49f1-9c67-5988ce3a86d4 | Add restrictions to the live job | 給現場作業增加限制 |
| 54  d83ed07b-b6bf-49ca-9929-f8d86052220d | After you create the live stream, you can add Playback Restrictions the video created for the live job using the [1}CMS API{2]. | 創建實時流後，您可以使用[1}CMS API{2]。 |
| 55  4ff19477-e82a-493a-9ac6-2016ed094a6a | CMS API request | CMS API請求 |
| 56  1d0ba84d-5b9d-43ff-b2c9-8306d3f45769 | To add the playback rights id to the video, send an [1}Update video{2] request to the CMS API with the following request body: | 要將播放權限ID添加到視頻，請發送[1}更新影片{2]帶有以下請求正文的CMS API請求： |
| 57  b6a4e453-4a80-489c-8a8f-765ae2209965 | [1}[2]{3] | [1}[2]{3] |
| 58  86a0bb09-0e81-409e-b5d8-124c91642d5d | Deliver the stream | 傳送流 |
| 59  365fc97e-09d0-4ecf-9d16-f7a26342d3e1 | If you are using the Brightcove web player or one of the Brightcove native player SDKs to deliver the live stream, the implementation for Playback Restrictions is the same as for VOD. | 如果您使用Brightcove Web播放器或Brightcove本機播放器SDK之一提供實時流，則“播放限制"的實現與VOD相同。 |
| 60  81957b8c-3d08-4587-8f35-d2284d247dd8 | See the following: | 請參閱以下內容： |
| 61  799e2b7b-7033-48b6-9a5f-18b609c14852 | [1}Configure your player{2] section of the Implementing Playback Rights document | [1}配置播放器{2]實施播放權文檔中的 |
| **live-scheduler-clips.html**  **MQ971010 4ae8c562-3adb-48d5-be4e-6bd761a5a888** | | |
| 1  8bdc3823-75d5-4537-8caa-3b7f6b2ec391 | --- title: | --- title: |
| 2  18e7aa2d-6b2e-4b94-8a98-d696aac97eb7 | 'Scheduling Clip Generation for an Live Streams' description: | “安排實時流的剪輯生成"說明： |
| 3  80f41b5f-401b-48f6-a181-18b0ce01d32b | 'With the Clip endpoint, you can schedule the clip event of an existing live job. | “使用剪輯端點，您可以安排現有實時作業的剪輯事件。 |
| 4  92a3397e-83fd-473c-9f0c-3f968a76daba | At the specified time, our system will make the necessary API calls to start a Clip Job on your behalf.' parent: | 在指定的時間，我們的系統將進行必要的API調用，以代表您啟動Clip Job。"父母： |
| 5  94e4b693-781c-4490-b3cf-8cd22148b6cb | Guides grandparent: | 指導祖父母： |
| 6  1c275c53-2732-4680-a4da-6dbebdfb8521 | Live API layout: staging --- | 實時API佈局：暫存- |
| 7  a406cb01-51f6-4543-b79a-0e7134aabc33 | \{\{ page.title }} | \{\{ page.title }} |
| 8  c14761f8-0445-451a-8c81-1cc37e2bba20 | \{\{ page.description }} | \{\{ page.description }} |
| 9  05c0db95-616d-4f12-99d8-324c7115fc0b | Requirements | 要求 |
| 10  4e5d87a8-8692-42cf-93b3-6a9e94c5c080 | The Live API key for your account. | 您帳戶的實時API密鑰。 |
| 11  2b615bc5-d122-4f65-afe1-20878ffa3b91 | Your live account must have the scheduler override enabled. | 您的真實帳戶必須啟用了計劃程序替代。 |
| 12  3ac1b647-3f5b-4aea-a7f0-b48f1693ab42 | Create a Clip scheduler workflow | 創建剪輯計劃程序工作流 |
| 13  b231c228-81dc-4f18-8c52-9bc50cb0486d | When creating a clip, you must specify both the clip time boundary (in the [1}[2]{3] field), and a scheduled time ([1}[5]{3] field) to make the clip request. | 創建片段時，必須同時指定片段時間邊界（在[1}[2]{3]字段）和預定時間（[1}[5]{3]字段）以發出剪輯請求。 |
| 14  ff5ac53d-7532-4a11-81fd-f5be0d6eae70 | The [1}[2]{3] field in the request body supports all the same fields of the [1}[5]{3] field in the standard VOD endpoint. | 這[1}[2]{3]請求正文中的字段支持的所有相同字段[1}[5]{3]標準VOD端點中的字段。 |
| 15  178f1a85-d901-4ccf-a43b-23debfd68f54 | However, [1}scheduled clips only support a single output rather than a list{2]. | 然而，[1}預定的剪輯僅支持單個輸出，而不支持列表{2]。 |
| 16  f976c401-d938-445b-bd32-1d9df42ae618 | See [1}VOD clipping support docs{2] for details about available fields. | 看[1}視頻點播支持文檔{2]有關可用字段的詳細信息。 |
| 17  5e3c7c52-096c-4e1c-a426-15d1fa500f82 | Typically, you would set [1}[2]{3] to match the end boundary of your clip. | 通常，您將[1}[2]{3]以匹配剪輯的末端邊界。 |
| 18  9ac6e08b-3a73-4f9e-976b-2d9a96049b22 | The scheduled time [1}MUST{2] be after the end boundary of the clip, otherwise the clip request will fail at the scheduled time. | 預定時間[1}必須{2]剪輯的結束邊界之後，否則剪輯請求將在計劃的時間失敗。 |
| 19  ec404ffb-13b9-4eef-b726-c96628ba32a1 | Timestamps for the [1}[2]{3] field must be in UTC formatted as unix timestamp in seconds. | 的時間戳[1}[2]{3]字段必須採用UTC格式，以UNIX時間戳記（以秒為單位）。 |
| 20  4c4ce9dd-917a-4064-9213-9fb7dab158c2 | You can use [1}https://www.unixtimestamp.com/{2] for conversion. | 您可以使用[1}https://www.unixtimestamp.com/{2]進行轉換。 |
| 21  a3b3df2a-e111-4f48-94f1-89eedf35f4f8 | Let's say we want to schedule a 15 min clip that will start at [1}[2]{3]. | 假設我們要安排一個15分鐘的剪輯，該剪輯將從[1}[2]{3]。 |
| 22  546d22b3-c5db-4e22-9905-13ce88ecf25a | We can use the [1}[2]{3] and [1}[5]{3] to specify our clip boundary as unix time in seconds. | 我們可以使用[1}[2]{3]和[1}[5]{3]將我們的剪輯邊界指定為Unix時間（以秒為單位）。 |
| 23  9014ae0a-088d-43c0-b59d-061c5d7e77ed | (Again, see [1}VOD clipping support docs{2] for details about available fields). | （再次，請參見[1}視頻點播支持文檔{2]（有關可用字段的詳細信息）。 |
| 24  fb683844-45ca-4264-b1da-62ab3e5a7d77 | [1}[2]{3] | [1}[2]{3] |
| 25  b95be83c-9244-423b-a85c-b060f5c5de04 | Since the scheduler will also require a time to schedule the clip request, we can use the same value as [1}[2]{3] since it is also unix time in seconds. | 由於調度程序還需要一些時間來調度剪輯請求，因此我們可以使用與[1}[2]{3]因為它也是Unix時間（以秒為單位）。 |
| 26  0b39935e-20a0-4ead-a39b-eafb46a2e757 | We also want to create a Videocloud Video for the clip, so we include that in the [1}[2]{3]. | 我們還想為該剪輯創建一個Videocloud視頻，因此我們將其包含在[1}[2]{3]。 |
| 27  3ec87c57-4ea8-429c-bf06-d0cad1df0bb6 | A Videocloud Video will be created at the time of scheduling the workflow and its ID will be returned in the response so that you can know the video ID before the clip is made. | 在計劃工作流程時將創建一個Videocloud視頻，其ID將在響應中返回，以便您可以在製作剪輯之前知道該視頻ID。 |
| 28  79691e66-61bc-4ca3-a5ac-44bcdee45952 | If you later cancel the clip request or it fails at its scheduled time, the Videocloud Video will NOT be removed from your account. | 如果您以後取消剪輯請求或它在預定的時間失敗，則不會將Videocloud Video從您的帳戶中刪除。 |
| 29  a6ec7672-38a3-4a99-810b-77b62e5f5bdf | Request | 要求 |
| 30  9d9d9fed-4510-417f-8c6c-65701850bbac | To create the workflow, make the following [1}[2]{3] request: | 要創建工作流程，請執行以下操作[1}[2]{3]要求： |
| 31  68b321c8-f88c-4947-82e9-1b29a2684089 | [1}[2]{3] | [1}[2]{3] |
| 32  ebc6259a-ade2-48dc-9092-7ece38dbd1ae | Headers | 標頭 |
| 33  6f9a3cdb-6ff8-47be-aaee-75c4e8c6ac78 | [1}[2]{3] | [1}[2]{3] |
| 34  a3263cbb-338a-4b15-b0b0-b7440e1fa903 | Request body | 要求正文 |
| 35  9942edbc-0a8e-43a0-95f4-a44e7254a41c | [1}[2]{3] | [1}[2]{3] |
| 36  4d9e5567-04ed-4635-8bef-7cf227d63217 | Sample response | 樣品回复 |
| 37  80e8869d-6915-4c14-8495-22fcd9a999ba | [1}[2]{3] | [1}[2]{3] |
| 38  768bd3ad-25f0-40f9-b8b7-659c7bd25264 | Note that [1}[2]{3] contains the ID of the newly created Videocloud Video. | 注意[1}[2]{3]包含新創建的Videocloud視頻的ID。 |
| 39  cb0323cd-6bfd-46a7-a218-0906649ac709 | At [1}[2]{3] the video source will be updated with the ingested clip. | 在[1}[2]{3]視頻源將使用攝取的剪輯進行更新。 |
| 40  fd905f3a-ca8e-46c6-9564-a4d6cb983c1b | Update a Clip scheduler workflow | 更新剪輯計劃程序工作流程 |
| 41  a9e7a258-ced8-4f6c-b492-e708d5e3082f | You can update both the [1}[2]{3] and [1}[5]{3] of your clip. | 您可以同時更新[1}[2]{3]和[1}[5]{3]您的剪輯。 |
| 42  aaabf09e-9944-4f8c-9f7c-19158e0ae6de | These can only be updated if the job is in a pending state: [1}[2]{3]. | 僅當作業處於掛起狀態時，才可以更新以下內容：[1}[2]{3]。 |
| 43  f9a16925-2cd1-46f5-aebd-573868710bf3 | Following the previous example, we want the clip to be 5 minutes shorter than planned. | 在前面的示例之後，我們希望剪輯比計劃的短5分鐘。 |
| 44  4d53c4c1-76fc-4644-9229-0ddad28193cd | When updating the [1}[2]{3] field, you must provide the full object, not just the changes being made. | 更新時[1}[2]{3]字段，您必須提供完整的對象，而不僅僅是提供所做的更改。 |
| 45  b32df233-7467-4438-99f3-abcc31924341 | This includes the Videocloud Video ID returned by the create call above. | 這包括上面的create調用返回的Videocloud Video ID。 |
| 46  024fa983-be1d-4966-933e-267784d7deb5 | Note in this example, we updated both [1}[2]{3] and [1}[5]{3] to reflect the 5 minute reduction. | 請注意，在此示例中，我們同時更新了[1}[2]{3]和[1}[5]{3]反映5分鐘的減少。 |
| 47  105ca93b-e622-4ef2-a60a-b2ad3ad129c5 | Request | 要求 |
| 48  ad7d321b-90f4-408b-8b1e-d6bd45f36944 | To update the workflow, make the following [1}[2]{3] request: | 要更新工作流程，請執行以下操作[1}[2]{3]要求： |
| 49  d71ad9c3-d8d4-4854-a4d1-c3e9c9805870 | [1}[2]{3] | [1}[2]{3] |
| 50  f012cb99-a1b8-4d37-8fdd-00e047335a13 | Headers | 標頭 |
| 51  7d9dc9a4-fb10-4cec-bf75-e418a11f7d7e | [1}[2]{3] | [1}[2]{3] |
| 52  5034e141-2129-47a5-b221-551c68e15a31 | Request body | 要求正文 |
| 53  bdcf84db-9659-4f3f-ba9d-112ac57c54fe | [1}[2]{3] | [1}[2]{3] |
| 54  02211bff-9a4f-4e3c-b090-6d48e6c018d0 | Sample response | 樣品回复 |
| 55  e5496dbb-70c5-41c3-b458-690be2627097 | [1}[2]{3] | [1}[2]{3] |
| 56  b2fc636c-f2f6-4fb8-bf42-d5dbe1ed4f7c | Cancel a Clip scheduler workflow | 取消剪輯計劃程序工作流程 |
| 57  a1b7b3fc-8fad-4235-b33e-460543dc73d1 | You can cancel the clip with a [1}[2]{3] request. | 您可以使用[1}[2]{3]要求。 |
| 58  fa0d6f6b-f3a7-44b5-85fc-b7109c7fa5bc | Note when cancelling a Clip workflow, any Videocloud Video created at time of scheduling will [1}NOT{2] be removed by the backend. | 請注意，在取消剪輯工作流程時，在安排時間創建的任何Videocloud視頻都將[1}不是{2]被後端刪除。 |
| 59  24f1dc24-7cd9-4d15-8d9c-a161b897e158 | You must remove orphaned videos from your Videocloud account manually. | 您必須手動從Videocloud帳戶中刪除孤立的視頻。 |
| 60  b0b974ee-7738-4e9a-a7ad-7e127d88a1f8 | Request | 要求 |
| 61  24cf1cb2-d9d4-46ec-ba66-9ae0670ffd3d | To update the workflow, make the following [1}[2]{3] request: | 要更新工作流程，請執行以下操作[1}[2]{3]要求： |
| 62  af2f0d74-ada1-4164-94fb-606fb8cead4e | [1}[2]{3] | [1}[2]{3] |
| 63  ce08a258-f03d-4af6-be76-c76b175d4e41 | Headers | 標頭 |
| 64  0b35a663-0627-4a3e-bc6f-f1af2d7fa52b | X-API-KEY: your API Key{1] | X-API-KEY：您的API密鑰{1] |
| 65  385ba13a-b3f8-43cd-9c9a-bce18a785c0b | Request body | 要求正文 |
| 66  41092cbc-6a0d-47d7-abc1-706172140d62 | There is no request body for this request. | 沒有此請求的請求主體。 |
| 67  c0677b71-3023-44a3-bf18-08567f05c9d5 | Sample response | 樣品回复 |
| 68  946190a2-1f21-4584-9ad7-18a2b998aab5 | [1}[2]{3] | [1}[2]{3] |
| 69  fae2e066-c22e-4f03-84d0-e2aff19a9152 | Notifications | 通知事項 |
| 70  f2300440-568a-45d9-942f-b7e75cebb990 | You can optionally configure notifications when creating the workflow. | 您可以選擇在創建工作流程時配置通知。 |
| 71  2a1d948f-c770-48bb-a50a-4fd6b04d3259 | You need to provide a URL for our service to [1}[2]{3] to. | 您需要為我們的服務提供URL [1}[2]{3]至。 |
| 72  75084d2d-dfa9-480d-be33-bed40ad76c9c | We will send a notification when the scheduler makes the clip call. | 當調度程序進行剪輯調用時，我們將發送通知。 |
| 73  f1fb2ae2-7cb4-4d31-aca2-05b0b2296b05 | You can also configure to receive a notification [1}[2]{3] seconds before the clip. | 您還可以配置為接收通知[1}[2]{3]剪輯之前的幾秒鐘。 |
| 74  3f0156a1-09e6-4408-9681-039d46b037fe | See the [1}Live Scheduler Notifications{2] for more details. | 見[1}實時調度程序通知{2]更多細節。 |
| 75  11e1cfb7-9fe3-4986-ba99-c6947c95901e | Sample request body | 樣品索取主體 |
| 76  d67594bb-0987-4c6d-a5ba-8f88dc36fa01 | [1}[2]{3] | [1}[2]{3] |
| 77  7c037013-c099-4816-b266-074f0e623113 | Related topics | 相關話題 |
| 78  3a3aa978-de7d-45cf-b533-4038ae539986 | [1}Overview: | [1}概述： |
| 79  0b141e4e-b03e-48f8-b18f-c9ee816c95c2 | Live Scheduler{1] | 實時調度{1] |
| 80  e3e34136-d31f-472e-be42-1fdd2a979709 | [1}Scheduling Activation/Deactivation of an SEP Stream{2] | [1}計劃SEP流的激活/去激活{2] |
| 81  b7629bbf-2510-4bfd-a012-09cd5d4a5a65 | [1}Live Scheduler Notifications{2] | [1}實時調度程序通知{2] |
| 82  dbf6dfa3-7d68-4e4d-8db0-8483f83105e1 | [1}Static Entry Point (SEP) jobs{2] | [1}靜態入口點（SEP）作業{2] |
| 83  fbc0cc4e-a2fe-44b4-8147-a6269f60baeb | [1}Live API Reference{2] | [1}實時API參考{2] |
| 84  b4a50805-e998-4b41-ad66-765cf40b7c70 | [1}Auto Start/Stop of Live Events in the Control Room{2] | [1}自動開始/停止控制室中的現場活動{2] |
| **live-pas-epa.html**  **MQ971010 3ccace71-1275-4732-8da1-20e00ea78ac3** | | |
| 1  2705d98c-cc3c-4e6f-83f6-6a616ca89092 | --- title: | --- title: |
| 2  9bb88a1e-f6a8-4fb2-8585-3fafdc00737f | Using PAS/EPA with Live description: | 使用帶有實時描述的PAS / EPA： |
| 3  1826e8f6-93d9-49e3-a3d3-b239974705de | This topic covers using the Playback Authorization Service (PAS) or the Playback Rights Management Service (EPA) with Live streams parent: | 本主題介紹將播放授權服務（PAS）或播放權限管理服務（EPA）與實時流父對像一起使用： |
| 4  8ce5e51c-7818-45a8-90a0-6482dd29b530 | Guides grandparent: | 指導祖父母： |
| 5  073fe3ec-d102-4a31-8415-0ff2fbcaff10 | Live API layout: staging --- | 實時API佈局：暫存- |
| 6  1c74adfe-41ba-4ee5-8553-ba589f37a4f5 | \{\{ page.title }} | \{\{ page.title }} |
| 7  ec371ba2-c93f-40b0-a7a7-abe315dc4331 | \{\{ page.description }} | \{\{ page.description }} |
| 8  9a1e72d9-d343-45b7-a910-47e247100630 | [1}PAS{2] and [3}EPA{2] are currently in Limited Availability release. | [1}聚苯乙烯{2]和[3}環保局{2]當前處於有限可用性版本中。 |
| 9  3936d15d-f1fd-4eea-8c48-54b8599de136 | If you are interested in using the these services, contact your Account Manager. | 如果您有興趣使用這些服務，請與您的客戶經理聯繫。 |
| 10  8e018658-3e1a-435d-89f8-90db7b4c959c | Introduction | 介紹 |
| 11  e6eb99e3-c986-44b4-85bd-8aadd0f5db50 | Either PAS or EPA can be enabled for a Live job to extend the protections provided by DRM. | 可以為實時作業啟用PAS或EPA，以擴展DRM提供的保護。 |
| 12  09ac368e-8a75-49a5-8b11-67e4db5c0d23 | PAS provides a limited set of restrictions: limiting playback to a particular user agent, or limiting the number of IP address changes or total uses. | PAS提供了一組有限的限制：將播放限制為特定的用戶代理，或者限制IP地址更改的次數或總使用量。 |
| 13  1b506cfb-e4f4-4183-91f9-f00c6facb717 | In the Live case, it also allows a customer to override the DRM CRT for that user. | 在實時情況下，它還允許客戶為該用戶覆蓋DRM CRT。 |
| 14  e35a70e1-3cad-4887-bc67-94ad9cea56bf | These restrictions are directly specified in the playback authorization [1}JWT{2]. | 這些限制直接在播放授權中指定[1}智威湯遜{2]。 |
| 15  70d414b4-6696-4b2e-b0e0-5758ea11f5ae | EPA provides a much more comprehensive set of restrictions. | EPA提供了一套更為全面的限制。 |
| 16  d22a8044-2b4b-43e0-8213-b4cdec776ea1 | One set of these restrictions are configured via the Playback Rights Management API, and are referred to using a playback rights [1}[2]{3]. | 這些限制中的一組是通過“播放權限管理" API配置的，並使用播放權限進行引用[1}[2]{3]。 |
| 17  fad6da67-9a2a-4e59-80de-509a93734f13 | This [1}[2]{3] can be associated with the video ( using the [1}[5]{3] attribute shown below) or included in the [7}JWT{8]. | 這[1}[2]{3]可以與視頻相關聯（使用[1}[5]{3]屬性顯示在下面）或包含在[7}智威湯遜{8]。 |
| 18  6d3ec5df-dcb0-4688-a118-c2537d0b9990 | The second set involves user-level restrictions such as concurrency limits and number of devices. | 第二組涉及用戶級別的限制，例如並發限制和設備數量。 |
| 19  0c8cf848-a9ae-4368-8f5b-baf509fdb946 | These are directly specified in the JWT claims (which also must include a user id \[v[1}[2]{3] claim]). | 這些是在JWT聲明中直接指定的（還必須包括用戶ID \[v [1}[2]{3]宣稱]）。 |
| 20  6ad18d92-6a9f-4088-ba7e-7965e51f3ffc | For either mode, the job request must include a [1}[2]{3] attribute so that a Video Cloud video is created and linked to the live job. | 對於任何一種模式，作業請求都必須包含一個[1}[2]{3]屬性，以便創建Video Cloud視頻並將其鏈接到實時作業。 |
| 21  f065c1cc-2aac-431e-b9b7-2f65c18167a2 | The [1}[2]{3] attribute can be updated on the Video Cloud video to change the playback restrictions via the [4}CMS API{5]. | 這[1}[2]{3]可以在“視頻雲"視頻上更新屬性，以通過更改播放限制[4}CMS API{5]。 |
| 22  ebb0d5ab-634e-41b2-8b2b-663d191bdfee | You will also need to [1}create a JWT{2] with claims appropriate to PAS or EPA, depending on which you are using. | 您還需要[1}創建一個JWT{2]根據您使用的產品，具有適用於PAS或EPA的聲明。 |
| 23  22832180-ceca-49b8-9bbe-eb25e58b0b3d | The JWT will need to be included in any license server requests. | JWT將需要包含在任何許可證服務器請求中。 |
| 24  3569851d-2e07-4bd6-8de9-4213867ea5d3 | If you are implementing your own player, you will need to pass this value in either a [1}[2]{3] header or [1}[5]{3] query parameter (in addition to the DRM token). | 如果您要實現自己的播放器，則需要在任一[1}[2]{3]標頭或[1}[5]{3]查詢參數（除了DRM令牌）。 |
| 25  99f7c591-b4b1-4810-b207-12b1be7987f6 | Create a Live job with EPA/PAS | 使用EPA / PAS創建現場工作 |
| 26  5660fa1c-4259-46a1-91ba-7fbf7c06b001 | The following new fields are used to add EPA and/or PAS to a Live job: | 以下新字段用於將EPA和/或PAS添加到實時作業中： |
| 27  90e0c7f6-5f13-4cac-92d5-06de5e02486f | New fields for the [1}[2]{3] object: | 的新領域[1}[2]{3]目的： |
| 28  6738c30e-cc32-4131-9d9d-17f86681fa46 | [1}[2]{3] (boolean) | [1}[2]{3]（布爾值） |
| 29  ab0da50e-cf7a-4d5f-aad6-fedfe8a6ae55 | Enables PAS. | 啟用PAS。 |
| 30  10b5b052-aca4-4ad8-a8fc-2f6ef2da9a19 | Playback auth JWT will be required when requesting license. | 申請許可證時，需要回放身份驗證JWT。 |
| 31  de7a8760-47a4-44cd-9071-8367a2d2fa24 | [1}[2]{3] (boolean) | [1}[2]{3]（布爾值） |
| 32  ebe06771-dfca-49d6-b3f0-9bfabd3bd2af | Enables EPA. | 啟用EPA。 |
| 33  cbeeb088-8e81-4c06-80f2-b952cd778c81 | Playback auth JWT will be required when requesting license. | 申請許可證時，需要回放身份驗證JWT。 |
| 34  bec0d36e-10dd-45d8-a577-bcbe26941119 | Uses playback rights id associated with video or JWT to enforce restrictions. | 使用與視頻或JWT相關聯的播放權限ID來實施限制。 |
| 35  b0a7d28a-d5a8-4e52-823b-c72f31c29127 | New field for the [1}[2]{3] object: | 的新領域[1}[2]{3]目的： |
| 36  9ffb9b81-cf2c-4af3-bc5b-d36ab3fb5cbd | Note that this field must be added to video using the CMS API [1}after{2] you create the live job, because it cannot be added when the video is created. | 請注意，必須使用CMS API將此字段添加到視頻中[1}後{2]您創建實時作業，因為創建視頻時無法將其添加。 |
| 37  f5f79ac5-839e-4ec3-ab53-08ccebee1f59 | [1}[2]{3] (string) | [1}[2]{3]（細繩） |
| 38  1667dd67-bebb-408f-92b3-5a790157078e | Associates specified EPA playback rights with video. | 將指定的EPA播放權限與視頻相關聯。 |
| 39  3729a93a-75aa-4e53-8e99-38ee5fddac20 | Sample request and response | 樣品要求和回應 |
| 40  044da7fd-6a78-4079-b740-5c68274692da | Below is a sample Live API request body for creating a Live job with EPA. | 以下是用於使用EPA創建實時作業的示例實時API請求正文。 |
| 41  4f0029df-b26b-4be4-af35-65f407069296 | Note There is also a CMS API request to update the video created for the live job with the [1}[2]{3]. | 注意還有一個CMS API請求，以使用[1}[2]{3]。 |
| 42  785facfa-a6d9-4104-b50e-981e72b5dce9 | (This field can only be added with an [1}update video{2] request, and so must be added after the Live API request creates the video.) | （此字段只能與[1}更新影片{2]請求，因此必須在Live API請求創建視頻之後添加。） |
| 43  77e08f0d-a28d-4c8c-9ea9-a50bc6ed9f0f | Sample request body | 樣品索取主體 |
| 44  f9647976-909c-4c47-8f0f-bbf05c9f51e3 | [1}[2]{3] | [1}[2]{3] |
| 45  ba80a135-6645-4630-a543-92bf574ada8e | }, | }, |
| 46  d76b54af-e07f-4996-8d26-aff64e7600af | "live\_dvr\_sliding\_window\_duration": | "live\_dvr\_sliding\_window\_duration": |
| 47  84b573e8-1533-4e12-8b5c-51793011ea1e | 300, | 300， |
| 48  6331f579-fd6c-4b27-8a59-7706492641de | "videocloud": \{ | "videocloud": \{ |
| 49  72c312df-231c-4a8c-afa7-36ac2f076066 | "live\_to\_vod": true, | "live\_to\_vod": true, |
| 50  8e9fe5ad-dce8-4c53-949f-fa9ffa76b367 | "video": \{ | “視頻"： \{ |
| 51  dce00fac-c601-4ae6-8383-bda0654f5bff | "name": | "name": |
| 52  084de7a8-0da5-4c36-968e-3c3a3184eddb | "Test EPA", | "Test EPA", |
| 53  0338a705-8da2-423a-9ee0-3739fe9c78a1 | "description": "", | "description": "", |
| 54  3fc30c11-1551-4b70-a4e1-5c644aafb108 | "long\_description": "", | "long\_description": "", |
| 55  a96989b9-4935-4f41-b1c0-2d2370a0631e | "tags": \[], | "tags": \[], |
| 56  05fd3898-a352-47c1-8f1e-ef44e3f1b423 | "reference\_id": "", | "reference\_id": "", |
| 57  6f0500e0-1a5b-42d9-ad3e-369e9807aaa0 | "link": \{ | "link": \{ |
| 58  9ff3e4e9-fec1-4e0b-91c0-506ccbc51e16 | "url": "", | "url": "", |
| 59  1ea6f5d0-a76c-4a70-858f-4dd207c33add | "text": "" | "text": "" |
| 60  123b2d44-4299-47aa-a443-b94594ad3386 | }, | }, |
| 61  2caba649-ccea-4233-b924-54cb82494f50 | "custom\_fields": \{} | "custom\_fields": \{} |
| 62  8bc37404-3e86-4f60-94ef-19a09f4d254d | } | } |
| 63  0f3a7c36-46e5-44a1-b4cd-34723ab41501 | }, | }, |
| 64  ffd64f8e-4bd6-486e-a97f-a0ea19e266e2 | "outputs": \[\{ | "outputs": \[\{ |
| 65  f2c9f5ac-fbec-46e2-9483-1fc701de368d | "label": "hls720p", | “label"：“hls720p"， |
| 66  951909a8-865a-4597-9d8b-929e46f44e4e | "live\_stream": true, | "live\_stream": true, |
| 67  20261eac-2ca2-4bae-a31c-662a4733aa40 | "height": | "height": |
| 68  40d9aa13-6133-405f-8634-90b3151cf3fe | 720, | 720， |
| 69  924702ff-b884-40f3-b4d6-4f29d09567be | "video\_bitrate": | "video\_bitrate": |
| 70  b1de6107-ef57-41ea-ae79-a4fa969cb356 | 2000, | 2000年 |
| 71  a40678cb-7b57-491d-9a8e-7333c3a01a5e | "segment\_seconds": | "segment\_seconds": |
| 72  5bbcb4d7-b0ad-4e58-b9a1-4b5eebeab4e1 | 6, | 6， |
| 73  6c1b9089-dde0-4172-a3d2-ce046f66a5c5 | "keyframe\_interval": | "keyframe\_interval": |
| 74  36384234-5850-4044-8654-33db25e4a59d | 60 | 60 |
| 75  d5a217ef-926c-4c2d-821d-f6b99492d6b8 | }, | }, |
| 76  1a001371-cd26-498b-b21d-33428a62011d | \{ | \{ |
| 77  89edebab-06a1-4ee1-be2e-f189c392db2d | "label": "hls480p", | “label"：“hls480p"， |
| 78  01c298c6-925e-4667-982b-4936c23f27c1 | "live\_stream": true, | "live\_stream": true, |
| 79  7bdbfaa2-7182-4860-bef1-c075a2992900 | "height": | "height": |
| 80  19d90fd8-def0-4238-9a01-8fbead9f8e5a | 480, | 480， |
| 81  b670a633-5da7-4e8e-bc7c-9660b0cd4af6 | "video\_bitrate": | "video\_bitrate": |
| 82  77999d76-b7cf-445f-9859-67006e91f3ad | 1000, | 1000， |
| 83  455a9ec8-b1e3-4fe2-9dd9-459287260dbd | "segment\_seconds": | "segment\_seconds": |
| 84  ac0a8d22-f57f-47fb-ad55-fcde44474548 | 6, | 6， |
| 85  ed16c40f-6476-4210-b67b-49463fa781f2 | "keyframe\_interval": | "keyframe\_interval": |
| 86  1d7671fd-e3b6-401a-920d-757cbc5e93a3 | 60 | 60 |
| 87  752f851a-7178-4e3a-bc57-4528d397e462 | }] | }] |
| 88  9b421fe5-a4f6-4e44-852c-113837e17e98 | } | } |
| 89  ea6feb81-02a2-499d-a8e9-1d142edb1d14 | {1] | {1] |
| 90  f2b33070-c122-4308-bc8f-7e1c1e363913 | Sample response | 樣品回复 |
| 91  826a2836-2b75-4f7a-8081-cebc5a946a6f | The highlighed line contains the video [1}[2]{3] that you need to add the [1}[5]{3] | 高亮行包含視頻[1}[2]{3]您需要添加[1}[5]{3] |
| 92  8b4ac8e5-6786-48b6-871a-122c6c4fcf78 | [1}[2]{3] | [1}[2]{3] |
| 93  e3916915-5280-4649-960b-bcf2a4d78978 | CMS API request | CMS API請求 |
| 94  2675d1b8-205d-419d-9563-fb4bb4218a46 | To add the playback rights id to the video, send an [1}Update video{2] request to the CMS API with the following request body: | 要將播放權限ID添加到視頻，請發送[1}更新影片{2]帶有以下請求正文的CMS API請求： |
| 95  fb077553-b78b-4dc6-b248-8a6b8e2e0014 | [1}[2]{3] | [1}[2]{3] |
| 96  3f352275-4d1c-4fbb-8225-9338e6fc9eb7 | Player implementation | 玩家實施 |
| 97  e8d42309-a531-4879-a73e-58a90e943bf1 | If you are using the Brightcove web player or one of the Brightcove native player SDKs to deliver the live stream, the implementation for PAS or EPA is the same as for VOD. | 如果您使用Brightcove Web播放器或Brightcove本機播放器SDK之一交付實時流，則PAS或EPA的實現與VOD相同。 |
| 98  abe6df29-8bad-4f03-a59f-a309a2f8b721 | See one of the following: | 請參閱以下內容之一： |
| 99  a70ed6b6-ab1b-41b0-80f2-5465e4776694 | PAS | 聚苯乙烯 |
| 100  56e01661-aa84-4ae7-bde6-97523589dc6e | [1}Using Playback Authorization DRM with the Brightcove Player{2] | [1}在Brightcove Player中使用播放授權DRM{2] |
| 101  3a4a7cf0-7672-4947-a4ad-f456027dab25 | [1}Using Playback Authorization DRM with the Native SDKs{2] | [1}將播放授權DRM與本機SDK結合使用{2] |
| 102  74171fbd-5bce-40a0-9fae-8d5465a1f6f0 | EPA | 環保局 |
| 103  2eeba50b-3b1d-4040-936c-8bd99f00018a | [1}Using Playback Rights with Brightcove Player{2] | [1}在Brightcove Player中使用播放權限{2] |
| 104  10eeb579-7025-47ba-a7f9-6f2b6c1b0159 | [1}Using Playback Rights with the Native SDKs{2] | [1}在本機SDK中使用播放權{2] |
| 105  29b2599a-11bc-418c-b541-996d86aaab10 | Related topics | 相關話題 |
| 106  3c1655b2-9104-43fe-9d6c-1aafbb3f69da | [1}PAS{2] | [1}聚苯乙烯{2] |
| 107  6f3d702a-5b0b-4d7b-8834-71003a993155 | [1}EPA{2] | [1}環保局{2] |
| 108  3085e1a2-a33d-4612-8ba2-084d37a42c2a | [1}Creating JSON Web Tokens (JWT){2] | [1}創建JSON Web令牌（JWT）{2] |
| 109  42f1110d-00a0-4733-bee9-4aca753f374e | [1}Using Playback Authorization DRM with the Brightcove Player{2] | [1}在Brightcove Player中使用播放授權DRM{2] |
| 110  a168eedc-f3fb-4b08-903b-2903939fd15f | [1}Using Playback Authorization DRM with the Native SDKs{2] | [1}將播放授權DRM與本機SDK結合使用{2] |
| 111  1ed4e4f0-a8d9-4b30-811f-62cda1fa76b5 | a href="https://apis.support.brightcove.com/playback-rights/guides/using-epa-with-bcp.html">Using Playback Rights with Brightcove Player{1] | a href ="https://apis.support.brightcove.com/playback-rights/guides/using-epa-with-bcp.html">在Brightcove Player中使用播放權限{1] |
| 112  a2d2b3f5-46d0-4951-bbea-a90e19b790dd | [1}Using Playback Rights with the Native SDKs{2] | [1}在本機SDK中使用播放權{2] |
| **live-api-creating-frame-accurate-clip.html**  **MQ971010 b28ee135-d08e-4ecb-8e3f-fcce181c104a** | | |
| 1  45927318-b542-4de3-907b-6737747e8884 | --- title: | --- title: |
| 2  12a6584a-f3e9-4bce-9091-884a6f62bfc9 | 'Live API: | '實時API： |
| 3  4502e176-07d1-4f53-bd6b-a05a008a14e4 | Creating a Frame-Accurate Clip' parent: | 創建幀精確剪輯的父對象： |
| 4  fae41da5-2ad9-4214-bf1d-983df04cafcd | Guides grandparent: | 指導祖父母： |
| 5  3d202211-2f43-45de-8e74-76a8b83dc1a5 | Live API --- | 實時API- |
| 6  7acc6d64-fa5b-4632-8802-5dbc5d78b621 | Live API: | 實時API： |
| 7  c53cd8f8-160f-4ea0-9f9c-041d33e037d8 | Creating a Frame-Accurate Clip | 創建精確到幀的剪輯 |
| 8  e5cabea9-9c04-4d87-b824-a8bd3200c5a2 | This tutorial walks you though using the Live API to create a live job and then creating a frame-accurate clip from it. | 本教程將向您介紹如何使用Live API創建實時作業，然後從中創建幀精確的剪輯。 |
| 9  731addaa-0f0e-4cf8-96bb-81854eb378dd | Overview | 概述 |
| 10  66999eb8-56c8-46d3-be27-e403311ce566 | This tutorial explains at the API level how to create a live streaming job in [1}Brightcove live{2] and then create a frame-accurate clip from it. | 本教程在API級別說明瞭如何在中創建實時流作業[1}Brightcove直播{2]然後從中創建精確到幀的剪輯。 |
| 11  2640b71d-5404-469c-a8c7-60fba0143221 | Note that frame-accurate clipping requires that your encoder be sending SMPTE timecodes. | 請注意，精確到幀的裁剪要求編碼器發送SMPTE時間碼。 |
| 12  9eeeb63c-1539-4fc4-85ef-194d3c99b3a3 | This tutorial will use [1}[2]{3] to make the API requests, but you can easily make them in [4}[5]{3], [7}[8]{3] or other REST clients instead. | 本教程將使用[1}[2]{3]發出API請求，但您可以輕鬆地將它們發送到[4}[5]{3]，[7}[8]{3]或其他REST客戶端。 |
| 13  d7a7e079-cdc8-4ef1-9298-13bdd225d82d | Create a live job | 創建現場工作 |
| 14  44f841f7-12f5-4ebe-9dfd-e1d84d95ea39 | First, we will create a live job. | 首先，我們將創建一個現場工作。 |
| 15  2bb7a57b-7700-4d40-9035-016ac8ffcaf6 | You will need an [1}[2]{3] for the Live API. | 您將需要一個[1}[2]{3]實時API。 |
| 16  165e866f-3b61-4390-bf2a-541a2dda636f | If you do not, and are interested in obtaining access, please contact your account manager. | 如果您不這樣做，並且對獲得訪問權限感興趣，請與您的客戶經理聯繫。 |
| 17  b7713eae-2a59-4e73-a748-4e5c6f2e3ecf | We assume you already have a brightcove acount and they you have your API-KEY, let's call it [1}[2]{3] | 我們假設您已經有一個Brightcove帳戶，並且您已經有了API-KEY，我們稱之為[1}[2]{3] |
| 18  af02193d-2a3e-41b4-8561-8d9111e1cf2d | Copy and paste the following [1}[2]{3] command into a text editor: | 複製並粘貼以下內容[1}[2]{3]命令進入文本編輯器： |
| 19  7186cca9-4a19-44fa-b6a5-5f43d9796cc9 | [1}[2]{3] | [1}[2]{3] |
| 20  e7e3f513-085a-4fb7-ab4a-2fd20057f6f7 | [1}Replace:{2] | [1}代替：{2] |
| 21  9c1e8ac9-4733-41db-955f-2eb50447b6c3 | [1}[2]{3] with the closest available region to your encoder, see [4}closest available regions{5] to your encoder. | [1}[2]{3]距離編碼器最近的可用區域，請參見[4}最近可用區域{5]到您的編碼器。 |
| 22  cf94a81c-be61-4f98-b4a6-da2272f133c6 | For instance: [1}[2]{3] | 例如：[1}[2]{3] |
| 23  014418f2-a582-4bcb-a360-949e1b43a2ae | [1}[2]{3] with your Brightcove live API key. | [1}[2]{3]使用您的Brightcove實時API密鑰。 |
| 24  6f37e99a-29ba-4cb7-b88a-b1030d8632a7 | For example: [1}[2]{3] | 例如：[1}[2]{3] |
| 25  e9b28cfb-7b72-4248-bbc0-6906c30b06bc | After making those changes, copy and paste the code into Terminal or whatever command-line app you use and run it. | 進行了這些更改之後，將代碼複製並粘貼到Terminal或您使用的任何命令行應用程序中，然後運行它。 |
| 26  8588826a-4101-4634-a027-826f061d4a61 | The response should be something like this: | 響應應該是這樣的： |
| 27  4b7d7f6a-1c75-4096-b83c-4618cca06589 | [1}[2]{3] | [1}[2]{3] |
| 28  9401aa4e-81da-4bbb-b5e5-e90042b04fe8 | This jobs will create 5 renditions [1}based{2] on [3}Apple recommendations{4]. | 此工作將創建5個演繹版本[1}基於{2]上[3}蘋果推薦{4]。 |
| 29  9be93b06-aca4-418b-816e-fd96d23b204a | Configure your encoder | 配置編碼器 |
| 30  1d8c862b-4bb1-4db6-82e3-e2476d8dc18e | The steps shown here will assume an [1}Elemental live box{2] encoder, which was used in testing the steps for this tutorial. | 此處顯示的步驟將假定[1}元素直播盒{2]編碼器，用於測試本教程的步驟。 |
| 31  4a6ae826-09bc-4a6e-b48d-6571a3364f4e | If you have a different encoder, the settings should be similar. | 如果您使用其他編碼器，則設置應相似。 |
| 32  2d1f979b-4969-4d9d-accc-8d1a519d9942 | The most important settings for this case are: | 在這種情況下，最重要的設置是： |
| 33  2a9e6011-ff06-48b3-87ce-377e2ef592b9 | Configure timecode source as "system clock" | 將時間碼源配置為“系統時鐘" |
| 34  cfadc2e6-9858-46f8-ad35-11411c413e0b | Set "OnFi timecode frequency" to 1 | 將“OnFi時間碼頻率"設置為1 |
| 35  4657871f-3dcf-4f3e-8b5c-79047b32b1b8 | Check "time code insertion" inside video | 檢查視頻中的“時間碼插入" |
| 36  6dc45bdb-51f6-41b0-a9ad-8cdccb628ef6 | Strongly recommended: | 強烈推薦： |
| 37  3c4a6d6e-66f4-4a13-87bb-eae3525fd06c | Framerate = follow source | 幀率=跟隨來源 |
| 38  1bfffcae-3250-4ba8-867e-ccd9f6d18bef | This is the config we used for this experiment: | 這是我們用於此實驗的配置： |
| 39  17add91c-9413-4361-8bbd-fbdb0a9023c0 | [1] | [1] |
| 40  5ccb5dd5-ce32-4147-8106-2b8c4bffdad5 | elemental-live-job-config | 基本生活工作配置 |
| 41  35fedb65-6e18-4c91-9b0e-f08c72a6fd56 | Elemental live config | 元素實時配置 |
| 42  74ad3417-495e-4860-813b-9431f2f95ed7 | Elemental live config | 元素實時配置 |
| 43  ab40f126-7d24-4cbe-94f8-4240c4ea10a9 | Test playback | 測試播放 |
| 44  b84554ff-453b-45e0-910a-942f55beab22 | You can use this [1}VideoJS HLS demo page{2] to test playback, just paste the value [3}[4]{5] returned in the creation job response: | 你可以用這個[1}VideoJS HLS演示頁{2]要測試播放，只需粘貼值[3}[4]{5]在創建作業響應中返回： |
| 45  5749f741-df21-40e6-ad72-4ae5046910b4 | [1] | [1] |
| 46  984e0f57-3504-44a7-a8ac-5f85c04f31b4 | videojs-hls-playback | videojs-hls-playback |
| 47  92bc1c32-4ac5-40bf-91b9-c66cc5e75c8b | VideoJS HLS playback demo page | VideoJS HLS播放演示頁面 |
| 48  baaa2c8d-a607-487a-b3a6-31eab2e7aea7 | VideoJS HLS playback demo page | VideoJS HLS播放演示頁面 |
| 49  71267a2e-ce58-443d-8cc2-5691c43ed370 | Create a frame-accurate clip | 創建精確到幀的剪輯 |
| 50  f6f2e041-6501-400b-a6f3-c18f95073dba | In this tutorial, we will assume that you are sending the clip to your Video Cloud library. | 在本教程中，我們將假定您將剪輯發送到您的Video Cloud庫。 |
| 51  d088adb4-0890-4e0a-a037-5558e027a02e | If you are sending the clip to an S3 bucket or some other location, the process is the same - there are just some minor differences in the request body for the API requests. | 如果您將剪輯發送到S3存儲桶或其他某個位置，則過程是相同的-API請求的請求正文中僅存在一些細微差別。 |
| 52  061aa835-ed98-439b-a6f8-aace6209e9de | Credentials | 證書 |
| 53  0b539948-f42f-4863-80af-db0f70056551 | If you have not created credentials for Video Cloud in your Live account, you can follow the steps here to do so. | 如果您尚未在Live帳戶中創建Video Cloud的憑據，則可以按照此處的步驟進行操作。 |
| 54  416580b0-b09d-4ef5-b792-057dbc09c0ca | This is a one-time operation. | 這是一次性操作。 |
| 55  f6453248-b027-4c2c-b27f-a8fb90a4d84b | If you do not yet have client credentials for Dynamic Ingest of videos to Video Cloud, you will need to create them. | 如果您還沒有用於將視頻動態攝取到Video Cloud的客戶端憑據，則需要創建它們。 |
| 56  9e0fb5d3-7e83-4d76-aa2b-483aa3afae5b | See [1}Managing API Authentication Credentials{2] for instructions on how to do this in Studio. | 看[1}管理API身份驗證憑據{2]有關在Studio中執行此操作的說明。 |
| 57  7a715f30-4acb-4a42-b8ec-d0ba95422841 | Copy the curl command below into a text editor: | 將下面的curl命令複製到文本編輯器中： |
| 58  49b9fcb5-9ba6-4508-ad4f-06979680c90e | [1}[2]{3] | [1}[2]{3] |
| 59  4dff9f37-c95e-40f3-9872-9a807ad5c35d | [1}Replace:{2] | [1}代替：{2] |
| 60  bce13658-e865-430e-9389-eff31c5696a5 | [1}[2]{3] with your Live API key | [1}[2]{3]用您的Live API密鑰 |
| 61  773d2d32-cedf-485b-aff6-6f048189c5bc | [1}[2]{3] with your client secret | [1}[2]{3]用你的客戶秘密 |
| 62  3481ff06-363c-4e31-82a9-f9990351dbe2 | [1}[2]{3] with your client id | [1}[2]{3]使用您的客戶ID |
| 63  b015fe8a-5a78-46f9-890b-0b7c827c5354 | Copy and paste the edited command into Terminal or your command line app, and run it. | 將編輯後的命令複製並粘貼到Terminal或您的命令行應用程序中，然後運行它。 |
| 64  5a5a123f-8712-4747-8766-8f91d5cac493 | The response should look similar to this: | 響應應類似於以下內容： |
| 65  eec8a430-7d9b-44c6-9e23-cdea50c8d3db | [1}[2]{3] | [1}[2]{3] |
| 66  feb4a3bb-7390-45c8-afe6-63d5e337b347 | Create the clip | 創建剪輯 |
| 67  ddd1e8cb-111e-4699-aecb-c28d6cbe3987 | Once you have your Video Cloud credentials, you are ready to create a clip. | 擁有Video Cloud憑據後，就可以創建剪輯了。 |
| 68  593fe6da-f7a1-4315-a94a-5d0360ea373b | Copy the curl request below and paste it into a text editor: | 複製下面的curl請求並將其粘貼到文本編輯器中： |
| 69  06309e25-bd06-4add-a13e-59d46e3d37a9 | [1}[2]{3] | [1}[2]{3] |
| 70  cf23bdae-4c5e-4102-9001-d09b197d9d0e | [1}Replace:{2] | [1}代替：{2] |
| 71  78522a6a-55a4-4038-90d3-5bfdba7416c4 | [1}[2]{3] with your Brightcove live API key. | [1}[2]{3]使用您的Brightcove實時API密鑰。 |
| 72  4d821505-49eb-419b-a651-e97af3002ceb | For instance: [1}[2]{3] | 例如：[1}[2]{3] |
| 73  67606b7a-18b7-4b24-bace-8f9007b1f534 | [1}[2]{3] with the job id in the response to your request to create the live job. | [1}[2]{3]在您對創建實時作業的請求的響應中包含作業ID。 |
| 74  43ef4e84-b30c-4f71-b37d-0f9d41287826 | In our example this value would be [1}[2]{3] - yours will be different. | 在我們的示例中，該值為[1}[2]{3] -您的會有所不同。 |
| 75  f23f4364-ef53-47f7-9c1b-b2a6f1c8d50a | [1}[2]{3] and [1}[5]{3] should be values that make sense (are present) in your live stream. | [1}[2]{3]和[1}[5]{3]應該是在您的直播流中有意義（存在）的值。 |
| 76  8e564180-441b-467c-927a-eecf9dc27d09 | In our example we have used: [1}[2]{3] and [1}[5]{3] | 在我們的示例中，我們使用了：[1}[2]{3]和[1}[5]{3] |
| 77  232173d5-350b-43e2-bd9b-48a041c36c0a | [1}[2]{3] with the label for your Video Cloud credentials. | [1}[2]{3]帶有您的視頻雲憑據的標籤。 |
| 78  fdbcb05d-0ae9-455b-a3ee-84ec26033d74 | If you did not already have them and created them using the steps above, this would be [1}[2]{3] | 如果您還沒有它們，並使用上述步驟創建了它們，則將是[1}[2]{3] |
| 79  643c3b83-1680-4118-8a81-5cbcecaab103 | Copy and paste the edited code into Terminal or your command line app, and run it. | 將編輯後的代碼複製並粘貼到Terminal或您的命令行應用程序中，然後運行它。 |
| 80  9bd14a75-841f-4848-928f-8d08c2b245c1 | The response should look similar to this: | 響應應類似於以下內容： |
| 81  48ea0d68-ef10-4d41-b58e-05370c18be1b | [1}[2]{3] | [1}[2]{3] |
| 82  20e37b2f-aa98-46b6-880a-cf75b50f18bf | We tested the accuracy of the experiment we downloaded the clip and used [1}Adobe premiere{2] to checked the 1st and last frame, since the timecode is overlayed a simple visual check is enough to confirm the accuracy at input and output points: | 我們測試了實驗的準確性，我們下載了剪輯並使用了[1}Adobe首映{2]可以檢查第一幀和最後一幀，因為時間碼被覆蓋了，所以簡單的視覺檢查就足以確認輸入和輸出點的準確性： |
| 83  c22c2768-c52e-4ee3-ae62-8c250812cbcf | [1] | [1] |
| 84  07d81942-cc58-41f7-9c81-151e416b71cd | clip-accuracy-in | 剪輯精度輸入 |
| 85  2f619198-74c8-4fe5-903a-f80f0bd71281 | Visual clip accuracy test - in | 視覺剪輯準確性測試-輸入 |
| 86  900241af-40a8-49a0-ae69-0895e203a84d | Visual clip accuracy test - in | 視覺剪輯準確性測試-輸入 |
| 87  80188624-f4cd-4751-b166-3ff648758666 | [1] | [1] |
| 88  24397a86-5976-4e9b-ad97-5d1ed4eff308 | clip-accuracy-out | 裁剪精度輸出 |
| 89  f67d01a2-2957-4dd8-8064-662336fe6974 | Visual clip accuracy test - out | 視覺片段準確性測試-輸出 |
| 90  df7384c7-0f4d-4ee8-952d-d5caf06af27a | Visual clip accuracy test - out | 視覺片段準確性測試-輸出 |
| 91  97017ec1-cfd4-409f-96c9-2c7d5dfac54c | [1] | [1] |
| **live-api-static-entry-points.html**  **MQ971010 13da4187-2026-4c86-aa5c-a99e579acbe0** | | |
| 1  f4aad7b0-bf45-4a4b-9cdd-3ba0dfdac9d5 | --- title: | --- title: |
| 2  63ecf270-dd05-407b-ac6a-1973313b661c | 'Live API: | '實時API： |
| 3  bd9d8265-b9ea-4057-a393-4a804e196159 | Static Entry Points' parent: | 靜態入口點的父級： |
| 4  6a3d6b21-23b3-40f3-a931-a91ebae0366c | Guides grandparent: | 指導祖父母： |
| 5  5e402a62-e953-4088-bf76-b582fadea171 | Live API --- | 實時API- |
| 6  4d0ad13e-3036-4ebd-a61c-79625c80059d | Live API: | 實時API： |
| 7  a801e950-c56d-4f79-a459-cb54e2acacf7 | Static Entry Points | 靜態入口點 |
| 8  84bf9e3d-3ec4-45ce-981c-4496e4b62d36 | This topic explains static entry points and how to implement them using the Live API. | 本主題說明靜態入口點以及如何使用Live API實施它們。 |
| 9  551f7f75-a729-45ee-8296-c98ef83cdfd8 | Introduction | 介紹 |
| 10  fa5bfd7f-e766-4476-bee9-63cbeb5bc62f | The Static Entry Points (SEP) feature allows for a long-running live job that can be activated and deactivated while keeping the entry point URLs and playback URLs static and re-usable. | 靜態入口點（SEP）功能允許長時間運行的實時作業，可以激活和停用該作業，同時保持入口點URL和回放URL靜態且可重複使用。 |
| 11  905dfb37-af41-4314-9452-c26cceffaffe | This feature allows for customers to configure their encoder in their facilities or the field and allows the customer to create their own scheduling logic for live channels or programs. | 該功能允許客戶在自己的設施或現場配置編碼器，並允許客戶為直播頻道或節目創建自己的調度邏輯。 |
| 12  fe8f51b0-3a58-4f28-97a2-f1b704d8dc8f | DVR and SEP | DVR和SEP |
| 13  c0403670-8af8-4c32-b645-b77b617aabb7 | DVR capability is available for static entry points, but only while the SEP is [1}activated{2]. | DVR功能可用於靜態入口點，但僅當SEP為[1}活性{2]。 |
| 14  a58e1440-5e04-41df-8727-fe60afcabe09 | Creating a static entry point | 創建一個靜態入口點 |
| 15  a71aea77-ae0e-4000-b84d-ecaca28840ea | The standard [1}Create Job{2] operation will is used, but for the addition of Static Entry Points a property will need to be added to the job request: | 標準[1}建立工作{2]將使用操作，但是要添加靜態入口點，需要將一個屬性添加到作業請求中： |
| 16  f3d10f33-0172-460d-bca2-f8e9b0de753d | [1}[2]{3] | [1}[2]{3] |
| 17  f4abf23a-392b-4d46-a4c3-f504b602aaa6 | The responding RTMP URL from this job will be static and can then be reused by activating/deactivating the job with the operations described in the sections below. | 來自該作業的響應RTMP URL將是靜態的，然後可以通過使用以下各節中所述的操作來激活/停用該作業，從而重新使用該URL。 |
| 18  01966982-07af-45ff-a18b-a8f4c5db2944 | Please read and understand the limitations listed at the end of this document. | 請閱讀並理解本文檔末尾列出的限制。 |
| 19  682b8119-12d2-4ba1-9398-da922417d3b7 | Maximum waiting time | 最長等待時間 |
| 20  90800c20-6629-4909-825b-d63fe13c161f | After an SEP job is activated, it will automatically deactivate after some time if the encoder is not started. | 激活SEP作業後，如果未啟動編碼器，它將在一段時間後自動停用。 |
| 21  38a1f99f-494c-467f-b2b5-24ad8db4ec91 | The rules are as follows: | 規則如下： |
| 22  d94ea8b8-5ff6-47ed-9aa0-57e8cb7305ef | If the [1}[2]{3] value is greater than 30 minutes, the job will automatically terminate in 30 minutes by default - if you wish to change the waiting time, you will need to contact Support. | 如果[1}[2]{3]值大於30分鐘，則默認情況下作業將在30分鐘後自動終止-如果您希望更改等待時間，則需要與支持人員聯繫。 |
| 23  bed9bc91-1fe5-4535-acc2-71bb90faa774 | Automatic deactivation cannot be disabled. | 無法禁用自動停用功能。 |
| 24  9dcbdaef-0e69-4420-9474-0f1871c9be7a | If the [1}[2]{3]value is less than the [1}[5]{3], the job will terminate in the time set for [1}[8]{3]. | 如果[1}[2]{3]值小於[1}[5]{3]，作業將在為設置的時間終止[1}[8]{3]。 |
| 25  818942b5-17d7-4b48-a411-e596dbbebdd0 | Activate SEP Live Stream | 激活SEP直播 |
| 26  c0769ced-6a53-4ef9-969e-c954666a31ed | To activate a static entry point live stream, send the following request to the Live API: | 要激活靜態入口點實時流，請將以下請求發送到Live API： |
| 27  395dc198-9372-4dc3-be9f-6936a5826557 | To be able to ingest to a Static Entry Point, you must make the [1}[2]{3] API request. | 為了能夠提取到靜態入口點，您必須[1}[2]{3] API請求。 |
| 28  9b50d762-e415-4d2d-b295-893aa42cf2e4 | Active SEP Stream | 活動SEP流 |
| 29  61c654c9-30a4-41e8-94d1-9e2c694f54cc | Method | 方法 |
| 30  509a861d-6e46-4b08-bc9c-5cb48bc44613 | [1}[2]{3] | [1}[2]{3] |
| 31  52f6a865-55d9-424d-ad3d-53780cf1abc2 | Endpoint | 終點 |
| 32  227e9bc2-632d-4dfe-9718-cfe6ecf814d9 | [1}[2]{3] | [1}[2]{3] |
| 33  98505b2e-fe5b-4645-8819-0465b59ce719 | No request body is required. | 不需要請求正文。 |
| 34  6c1357a6-67b3-46bd-974a-ff8bb53cccc0 | Deactivate SEP Live Stream | 停用SEP直播 |
| 35  0ef49b4f-83c9-4c22-a3d7-896e68416805 | Always stop the encoder before deactivating the stream. | 在停用視頻流之前，請務必先停止編碼器。 |
| 36  797c6241-521f-40eb-8ad5-3c60b4e0a7fa | Deactivation may not happen immediately, so this gives you exact control over when your viewers stop receiving content. | 停用可能不會立即發生，因此這使您可以精確控制觀眾何時停止接收內容。 |
| 37  67ebaedd-2544-4460-aa26-7559d36c5deb | To deactivate a static entry point live stream, send the following request to the Live API: | 要停用靜態入口點實時流，請將以下請求發送到Live API： |
| 38  8f558c43-e6b1-42af-9dae-9c2b7ddf7ee3 | Active SEP Stream | 活動SEP流 |
| 39  23b55832-1140-466e-b4f8-d9fc0217a984 | Method | 方法 |
| 40  75b0ff07-65a4-4ae5-8e52-2a966f41ff28 | [1}[2]{3] | [1}[2]{3] |
| 41  544b53d1-5c7d-4d8d-b981-ee2c5733c422 | Endpoint | 終點 |
| 42  df36e18b-5de4-4097-9a07-5fb2b7086f35 | [1}[2]{3] | [1}[2]{3] |
| 43  06cea1d9-b777-4af2-ab02-f8e3571047cb | When you deactivate a static entry point, the last few seconds of the stream remain playable. | 當您停用靜態入口點時，流的最後幾秒鐘仍可播放。 |
| 44  4a417412-0211-4af5-a245-a2352c27452e | No request body is required. | 不需要請求正文。 |
| 45  938942ae-7703-4ecc-8ff6-0be6fb2d8af9 | Cancel an SEP job | 取消SEP作業 |
| 46  d33883ba-3ad6-4b73-a18b-0a7a4c0d801c | To permanently stop a static entry point job, you can cancel the job just as you would any live job, by sending a [1}[2]{3] request the endpoint [1}[5]{3]. | 要永久停止靜態入口點作業，可以像發送任何實時作業一樣取消該作業，方法是發送一個[1}[2]{3]請求端點[1}[5]{3]。 |
| 47  f418c58c-9326-49c4-ae1b-7e6e008a96f5 | See the [1}API reference{2] for full details. | 見[1}API參考{2]有關完整的詳細信息。 |
| 48  2711f264-1b09-4e56-83d1-6f1565b15893 | Limitations | 局限性 |
| 49  d931f56c-b719-4a6d-b91a-4bf278738a83 | Live to VOD can not be set to archive the stream on completion. | 不能將Live to VOD設置為在完成時將流存檔。 |
| 50  e4f8cff1-3f6b-4864-8541-ee75e2dbef8d | Alternatives: | 備擇方案： |
| 51  592c7adc-8308-4e12-b24e-d6039105630f | Use [1}clipping{2] to archive the full live event as a VOD. | 用[1}剪裁{2]將完整的直播活動存檔為VOD。 |
| 52  bf9f39e9-6c33-4c6b-b3e4-d3d93362b2a3 | The window for clipping will be available for the standard duration after an event or until the next activation of the SEP (whichever is shorter). | 在事件發生後或直到SEP下次激活（以較短者為準）之後的標準時間內，剪輯窗口將可用。 |
| 53  4866197a-8243-4047-a5ac-92005962607c | Job settings cannot be modified. | 作業設置無法修改。 |
| 54  2e22e76b-d147-42bb-a04b-92a54b9011e7 | They are currently tied to the settings that initially created the SEP. | 它們當前與最初創建SEP的設置相關。 |
| 55  e4abed5d-d5f6-4b6f-b35a-8360538a8346 | Activating the stream can take up to 60 seconds for the entrypoint to be available. | 激活流最多可能需要60秒才能使入口點可用。 |
| 56  d4c2a893-5920-4860-b39e-bc99a24dc18b | Best practice: | 最佳實踐： |
| 57  97224a23-47c8-4366-a8ad-76b4604e49ed | Implement notifications from the Live platform for job state changes to get real-time updates for when a SEP job is actually ready. | 從Live平台實施通知以更改作業狀態，以獲取SEP作業實際準備就緒時的實時更新。 |
| 58  f83e82df-0c92-4af9-b6e4-c45e26082f10 | Alternatives: | 備擇方案： |
| 59  414c30ee-cb98-428b-af3a-664bdbe5c2d3 | Activate the stream at minimum 60 seconds in advance of starting the encoder. | 在啟動編碼器之前至少60秒激活流。 |
| 60  debdd330-aefc-4f25-bcf2-df18b3ad02a2 | If the encoder has built-in retry (Wirecast, Elemental, etc.), the stream can be connected immediately (though there may be some errors) and the encoders will reconnect as soon as the entry point is available. | 如果編碼器具有內置的重試功能（有線，元素等），則可以立即連接流（儘管可能會出現一些錯誤），並且只要有可用的入口點，編碼器就會重新連接。 |
| 61  8a29a2ba-8a0f-4b1b-99f1-49b94008da6c | Reconnect\_time is still applicable for SEP jobs on encoder disconnects. | Reconnect\_time仍然適用於編碼器斷開連接時的SEP作業。 |
| 62  b978ff79-c907-4de1-8cad-2f026ea808e9 | If the reconnect time is reached, the SEP job will be placed back to a deactivated state. | 如果達到了重新連接時間，則SEP作業將回到停用狀態。 |
| 63  912c78dc-bac4-4b6e-8b8b-e7c81ebb9b85 | Best practice: | 最佳實踐： |
| 64  82a50758-0558-4976-9839-a590f228c340 | Always deactivate a stream via the APIs when a job completes and set the reconnect time to an acceptable window of time to wait in the event of a disconnect (input hour costs are accrued during this wait period). | 作業完成後，請務必通過API停用流，並將重新連接時間設置為可接受的時間範圍以備斷開連接（在此等待期間會產生輸入小時成本）。 |
| 65  18217bde-8713-480c-ba28-a643345cae7a | Each account will only be allocated 3 available SEP jobs [1}per region{2]. | 每個帳戶只會分配3個可用的SEP作業[1}每個區域{2]。 |
| 66  95caacc8-49c2-4c80-8809-60781dd098fc | If you hit the limit, you will need to [1}cancel{2] one of your SEP jobs before you can create a new one. | 如果達到極限，則需要[1}取消{2]您可以先創建一項SEP作業，然後才能創建新的SEP作業。 |
| 67  cc4c0833-649e-4eca-8409-9d11c5fab925 | If you have reached the maximum number of SEP jobs and attempt to create another one, the following error will be returned: | 如果您已達到SEP作業的最大數量並嘗試創建另一個作業，則將返回以下錯誤： |
| 68  b447d898-c19a-4cfb-9f5e-2dc3597f4e99 | [1}[2]{3] | [1}[2]{3] |
| 69  5204ad32-4e07-4d21-876c-1de37e268ffa | If you attempt to activate more than 5 SEP jobs at once, you will receive an error like the following: | 如果您嘗試一次激活5個以上的SEP作業，則會收到類似以下的錯誤消息： |
| 70  086ce4f6-0353-436c-8abe-b6b22ba55f8a | [1}[2]{3] | [1}[2]{3] |
| 71  8ba12f24-e244-474c-88c3-83d4396c1fcc | You will need to wait until some jobs have finished activating before retrying the request. | 您需要等到某些作業完成激活後才能重試該請求。 |
| 72  88448612-ddeb-45be-a6c2-0a7a74276df1 | Notes | 筆記 |
| 73  93827ffe-ba73-422b-992a-37b5366ca343 | Clipping SEP jobs after deactivation | 停用後剪切SEP作業 |
| 74  e418f0d0-7cfd-4015-a7ee-877c16c4b3fb | Users can create clips up until the next activation of the stream, or for 7 days, whichever is shorter. | 用戶可以創建剪輯，直到流的下一次激活為止，也可以創建7天，以較短者為準。 |
| 75  a5dd7f92-7026-4f2c-a184-f9055d229b2c | When the stream is re-activated, previous recording sessions are removed from the server and can no longer be clipped. | 重新激活流後，以前的錄製會話將從服務器中刪除，無法再被裁剪。 |
| 76  0f06e30d-34cf-49e4-86f8-f8f41dc3c664 | What is the timing for the stream\_start\_time field when a SEP is used? | 使用SEP時stream\_start\_time字段的時間是什麼？ |
| 77  ab9cf4ad-89ee-47d4-a3e4-6b89c3d07320 | When a SEP is activated that would be considered the start time. | 激活SEP時，將被視為開始時間。 |
| **live-api-vod-live-event.html**  **MQ971010 c83ea714-9a91-4e1e-95e2-ea1e544d32e7** | | |
| 1  5a5d481e-9dde-4c49-bff3-856cc9a50fde | --- title: | --- title: |
| 2  6edebd69-0846-4d19-9e7f-478edf404741 | 'Live API: | '實時API： |
| 3  8246e1eb-3064-4416-90b7-0ffa2bbbfc4f | VOD from Live Event' parent: | 現場直播的父視頻點播： |
| 4  3de98939-a4d8-4346-b850-eebe5b74b379 | Guides grandparent: | 指導祖父母： |
| 5  71f6ffa7-3331-493b-b54e-9772fe67ca80 | Live API --- | 實時API- |
| 6  53b6d163-e0a7-4506-b10f-a19ea4011422 | Live API: | 實時API： |
| 7  b58b36fc-a88c-419a-b2d2-2a89f03f2b32 | VOD from Live Event | 現場直播視頻點播 |
| 8  98884a09-341b-4bd4-9d5a-912f69e9bbdc | In this topic, you will learn how to create a video-on-demand (VOD) from a live streaming event after the event is complete. | 在本主題中，您將學習如何在事件完成後從實時流事件創建視頻點播（VOD）。 |
| 9  c4f86c87-828c-4cbc-a610-05c94747ddab | Live to VOD can't be used with encrypted streams, and will return an error when creating a Live job event. | Live to VOD不能與加密流一起使用，並且在創建Live Job事件時將返回錯誤。 |
| 10  5080dc81-05c4-42fd-9395-a839f46f0b70 | Introduction | 介紹 |
| 11  19afcff1-0d2f-433f-92bd-9dd4ca6b4958 | For shorter live streaming events, you may want to make a recording of the event available as a video-on-demand (VOD) in your [1}[2]{3] account after the event has completed. | 對於較短的實時流媒體事件，您可能需要在您的視頻中以視頻點播（VOD）的形式提供該事件的記錄。[1}[2]{3]活動結束後的帳戶。 |
| 12  76c66809-a9a5-460d-8bfa-8d6af26027bf | You can easily do this by adding some configuration for the VOD when you [1}create your live job{2]. | 您可以在添加VOD時添加一些配置，從而輕鬆完成此操作[1}創建您的現場工作{2]。 |
| 13  6cffbd2e-9b31-4bbe-a596-07a6ab4be5a4 | Fast Live to VOD allows for clips to be published quickly with segment accuracy while a backend process that's fully transparent to the customer will clean up the clip boundaries and re-publish. | 快速直播到VOD可以快速以片段精度發布剪輯，而對客戶完全透明的後端流程將清理剪輯邊界並重新發布。 |
| 14  10af1b0e-0d49-40e6-bea1-ee1ca09650fa | The result is a faster time to market with a clip that will automatically re-publish with the desired clip boundaries. | 這樣一來，剪輯就可以更快地推向市場，該剪輯將根據所需的剪輯邊界自動重新發布。 |
| 15  86f0bacc-ea78-4b40-bccb-fe5cdcc686bf | [1}Important{2]: | [1}重要的{2]： |
| 16  00ac86fe-2e2b-4955-921d-d82fe5a9064d | When the live streaming event is complete, stop your encoder, but [1}do not [2}cancel{3] the job{4]. | 直播活動結束後，停止編碼器，但是[1}不要[2}取消{3]工作{4]。 |
| 17  5c7e9c6b-7d55-4e15-a80c-2f405bf25a0d | Wait until the VOD clip has been created before cancelling the job, or it will not be created successfully. | 請等到創建VOD剪輯後再取消作業，否則將無法成功創建。 |
| 18  7c438f97-3b31-4d71-834c-7304bb6f60cb | Creation of the VOD will not begin until the [1}[2]{3] for the live job has expired. | 直到開始播放VOD之前，VOD的創建才會開始。[1}[2]{3]現場作業已過期。 |
| 19  843b7acd-190c-4363-8e31-21e424827219 | If the live event duration is greater than 24 hours, only the final 24 hours will be captured in the VOD. | 如果現場直播的時長大於24小時，則僅最後24小時將被記錄在VOD中。 |
| 20  c303199c-97f1-4845-8234-c20c3779d3d7 | Fast VOD option | 快速VOD選項 |
| 21  92594483-7fb2-4159-92f1-a2aa0a398acb | The fast VOD option allows you to get the VOD version of the live event more quickly. | 快速VOD選項使您可以更快地獲取現場直播的VOD版本。 |
| 22  788370b9-f2a9-4248-ad9e-5b542e33d853 | Fast Live to VOD will publish (using a transmux) of live renditions which will be [1}segment accurate{2]. | 快速點播到VOD將發布（使用transmux）實時再現，將[1}細分準確{2]。 |
| 23  28caefd9-337b-478f-ba78-a5c604b6bebd | The the [1}[2]{3] fields for fast VOD are: | 的[1}[2]{3]快速VOD的字段為： |
| 24  035a49ba-4d77-4d29-85d2-8f707af0a943 | [1}[2]{3] set to [1}[5]{6] {3] | [1}[2]{3]調成[1}[5]{6] {3] |
| 25  2db94ed2-e312-4c74-88e6-26bca6067602 | [1}[2]{3] (required for fast VOD) - for fast VOD, the value will be [1}[5]{3] | [1}[2]{3]（快速VOD必需）-對於快速VOD，該值將為[1}[5]{3] |
| 26  2ebefefb-5261-40aa-9446-ae78030d1a79 | [1}[2]{3] (optional) - Only applicable for instant mode VODs. | [1}[2]{3]（可選）-僅適用於即時模式VOD。 |
| 27  63c3c1d9-8ff9-4dba-99bb-0ff7e80c3c76 | Indicates which playlist to use to create a VOD output (from the live job). | 指示用於創建VOD輸出（來自實時作業）的播放列表。 |
| 28  597ec9e0-45ae-4b92-af6f-58f3fb4cb5d6 | Only necessary if custom playlists were defined at live job creation. | 僅在創建實時作業時定義了自定義播放列表時才需要。 |
| 29  d004544a-7a0a-4b64-bda2-ec7948a25fed | Implementations | 實作 |
| 30  e4906c76-d565-4df2-a5ed-f561fdba89d3 | When you create the live job | 當您創建現場作業時 |
| 31  1b90e261-6f9e-4c65-a31b-a6d9c9e9b407 | The simplest way to implement live to VOD is to include the [1}[2]{3] field in the request body when you create the job, either in: | 實況轉播到VOD的最簡單方法是包括[1}[2]{3]創建作業時，請求正文中的字段，位於： |
| 32  ddca55e1-4b06-4e4a-8c5c-7d433e580bc8 | the top-level [1}[2]{3] object (to create the VOD as a remote asset) | 頂層[1}[2]{3]對象（將VOD創建為遠程資產） |
| 33  e985a4a2-fb94-427d-a479-b330150dd8b0 | an output object that outputs to Video Cloud or to S3 | 輸出到Video Cloud或S3的輸出對象 |
| 34  1d0adffa-1127-44bc-96c8-6753a114c6d1 | Send to [1}[2]{3] | 發給[1}[2]{3] |
| 35  37cd8216-982d-4c7d-89e4-599738ea27ec | Note that there are two ways that [1}[2]{3] objects are used when you create a new live job: | 請注意，有兩種方法可以[1}[2]{3]創建新的實時作業時將使用對象： |
| 36  0b212708-75d8-476a-b5be-57f882553558 | Including [1}[2]{3] in the [4}job-level fields{5] will create a video in the [6}[7]{8] account which will take the live stream as a remote asset, and create the VOD in your Video Cloud library: | 包括[1}[2]{3]在裡面[4}工作級別的字段{5]將在[6}[7]{8]該帳戶將實時流作為遠程資產，並在您的視頻雲庫中創建VOD： |
| 37  b66bc01a-fdf0-483a-a5d3-202ef81d490f | [1}[2]{3] | [1}[2]{3] |
| 38  c12aac76-b301-439b-b811-4976ddce84f5 | Including the [1}[2]{3] object in the properties of an [1}[5]{3] clip or full VOD object will create a [7}[8]{9] video for the clip - the clip is ingested into [7}[8]{9] and becomes part of the VOD library: | 包括[1}[2]{3]對象的屬性[1}[5]{3]剪輯或完整的VOD對象將創建一個[7}[8]{9]剪輯的視頻-剪輯被提取到[7}[8]{9]並成為VOD庫的一部分： |
| 39  7cc69a7e-4514-4c48-ad58-f814c7619aa6 | [1}[2]{3] | [1}[2]{3] |
| 40  a461a81e-8c35-4b60-bc6d-5819ea1baade | Note: omit the ingest - profile field to use the default ingest profile for the account. | 注意：忽略“攝取-配置文件"字段以使用該帳戶的默認攝取配置文件。 |
| 41  45bff839-67cf-47f5-8140-c23ed19c6a49 | You can also include the [1}[2]{3] object within an output object (in this case you do not need to [4}[5]{3] field): | 您還可以包括[1}[2]{3]輸出對像中的對象（在這種情況下，您不需要[4}[5]{3]場地）： |
| 42  6a3ee00b-6737-4b3a-913f-9e46f946a25a | [1}[2]{3] | [1}[2]{3] |
| 43  dfe1de21-f6e6-4af3-8f81-27cc234a8de5 | If you do not yet have credentials for your Video Cloud account set up, you can add a new credentials [1}via the API{2]. | 如果您尚未設置視頻雲帳戶的憑據，則可以添加新的憑據[1}通過API{2]。 |
| 44  62540409-aeba-4624-8367-ca0254d00c4f | Note that for the video metadata, you can include any fields listed for the [1}Create Video{2] operation of the CMS API. | 請注意，對於視頻元數據，您可以包括為[1}建立影片{2] CMS API的操作。 |
| 45  c8928f5d-db2f-41bc-88b0-db10f19d97f8 | Ingest profiles define the renditions that will be created for the VOD. | 攝取配置文件定義將為VOD創建的演繹形式。 |
| 46  9c693397-378f-4386-98d1-8c67f91ffd6f | For [1}[2]{3], you can substitute the name of any custom or standard ingest profile for your account. | 為了[1}[2]{3]，您可以將任何自定義或標準提取配置文件的名稱替換為您的帳戶。 |
| 47  f86c3448-566b-403a-b0c0-a43a242f999a | What standard profiles you have depends on whether or not your account is enabled for Dynamic Delivery. | 您擁有的標準配置文件取決於您的帳戶是否啟用了動態投放。 |
| 48  b6f0dcb7-8a0f-4dd7-ba7c-66d3a7517145 | See the [1}Standard Ingest Profiles for Dynamic Delivery and Context Aware Encoding{2] or the [3}Standard Ingest Profiles for Legacy Transcoding{2]. | 見[1}用於動態交付和上下文感知編碼的標準攝取配置文件{2]或者[3}舊版轉碼的標準攝取配置文件{2]。 |
| 49  986a597b-2f93-45d7-b714-0aafdcaf3fbb | Note that the [1}[2]{3] field is optional. | 請注意[1}[2]{3]字段是可選的。 |
| 50  6af5ab73-bcb5-4e06-868b-eaaaf5abb08a | If you do not specify a profile, the default profile for the account will be used. | 如果您未指定配置文件，則將使用該帳戶的默認配置文件。 |
| 51  04d14faf-52d8-4e3e-bbb0-4d9e7be84dee | Send to S3 | 發送到S3 |
| 52  ff7b03eb-9323-4524-9839-2cdb27f91cd0 | To have a VOD version of the event saved to your S3 bucket, include a version of the highlighted [1}output{2] below. | 要將事件的VOD版本保存到您的S3存儲桶中，請包含突出顯示的版本[1}輸出{2]以下。 |
| 53  5b1d257b-2ea7-4cd3-932b-456368b95f7c | [1}[2]{3] | [1}[2]{3] |
| 54  b2a201f7-ad4f-4e5b-85a7-236790a4ae04 | A credential label for a valid username+password for your S3 bucket should have been created when your Live account was set up, and the credential label sent to you. | 設置真實帳戶後，應該已經為您的S3存儲桶創建了有效的用戶名+密碼的憑據標籤，並且已將憑據標籤發送給您。 |
| 55  c05cc669-8265-470b-822b-e21f7363e41d | If you do not have it, please [1}Contact Brightcove Support{2]. | 如果沒有，請[1}聯繫Brightcove支持{2]。 |
| 56  b4d118af-64ef-4a84-8d9f-e9c3077aed99 | Create the VOD as an open-ended video clip | 將VOD創建為開放式視頻剪輯 |
| 57  e21cca36-9acd-4e6e-9614-8fc54964294a | An alternative way to get a VOD for a live event is to [1}Create a VOD Clip{2] with no end time. | 獲取現場直播視頻點播的另一種方法是[1}創建一個VOD剪輯{2]沒有結束時間。 |
| 58  bc1c8783-29ad-4963-9157-17282cb64590 | See the clipping document for full details. | 有關完整的詳細信息，請參閱剪輯文件。 |
| 59  8472be23-2e9f-44fa-a79d-2a4ea941040f | Limitations | 局限性 |
| 60  cdded6ce-085d-4e3b-a72a-f8fcbba435e2 | If you [1}stop (cancel){2] the live job before the VOD has been created, it will not be created. | 如果你[1}停止（取消）{2]在創建VOD之前的實時作業，將不會創建。 |
| 61  14eb213f-5c1d-47d9-af6e-365ebb0a7e65 | Instead, stop your encoder to initiate creation of the VOD, and wait for that to finish before stopping the job. | 相反，請停止編碼器以啟動VOD的創建，並等待其完成後再停止作業。 |
| 62  4b1fd066-5f37-4740-b172-fb59aa5d6892 | For [1}Static Entry Point{2] streams [3}only{4], Live to VOD can not be set to archive the stream on completion. | 為了[1}靜態入口點{2]流[3}只要{4]，無法將Live to VOD設置為在完成時將流存檔。 |
| 63  49a0d083-4b06-4fa1-a980-863007f26e19 | Alternatives: | 備擇方案： |
| 64  5865cef8-65e8-404f-bf89-2f2e1060c58f | Use [1}clipping{2] to archive the full live event as a VOD. | 用[1}剪裁{2]將完整的直播活動存檔為VOD。 |
| 65  5aea75db-fefc-4dbc-a5f1-b5676c872890 | The window for clipping will be available for the standard duration after an event or until the next activation of the SEP (whichever is shorter). | 在事件發生後或直到SEP下次激活（以較短者為準）之後的標準時間內，剪輯窗口將可用。 |
| **brightcove-live-best-practices.html**  **MQ971010 b1f8c49b-d936-467f-9876-43a0a3670698** | | |
| 1  28f16f16-db0e-42c5-b57d-9fa1fadee431 | --- title: | --- title: |
| 2  f334ee96-1fa2-41e5-9ae7-4f3e6217c6d6 | 'Brightcove Live: | '光明灣直播： |
| 3  d2feeb3a-716b-4a69-9ab9-ae511209b642 | Best Practices' parent: | 最佳做法的家長： |
| 4  e55e1b86-6566-44c1-89ee-f28aef4e4f40 | Guides grandparent: | 指導祖父母： |
| 5  9c644f49-e35b-4978-a0e3-0d4278c1873e | Live API --- | 實時API- |
| 6  ab1f056d-fc34-4276-a8f6-43dcb5aaf4fb | Brightcove Live: | Brightcove Live： |
| 7  06710a95-e1af-4344-aee9-4d514479e9db | Best Practices | 最佳實踐 |
| 8  0903410a-e123-46cb-994f-c5666d0930ec | This topic provides a guide to best practices for creating live streams using the Live API. | 本主題提供了使用Live API創建實時流的最佳做法的指南。 |
| 9  df1aa636-8d1d-460e-a0fb-06c2ee3b3e51 | Overview | 概述 |
| 10  551db0e2-f3f4-43df-8dec-4048945284d7 | Brightcove Live provides a robust service for creating live streaming events or 24/7 live streams. | Brightcove Live提供了用於創建實時流事件或24/7實時流的強大服務。 |
| 11  64b09d6e-6c3d-4781-b852-5bbb4d4a9746 | This guide outlines best practices for optimizing your live streams | 本指南概述了優化直播的最佳做法 |
| 12  233fc854-72c4-4de3-a101-af860494bf29 | Input bandwidth | 輸入帶寬 |
| 13  f52e5bee-146d-44ba-be4c-66334740069b | Providing a high-quality, stable input stream is the only way to ensure the best user experience for viewers. | 提供高質量，穩定的輸入流是確保觀看者獲得最佳用戶體驗的唯一方法。 |
| 14  2af86e04-4543-433a-a199-1d4ae9cdf757 | A good input stream provides the best video quality at the highest consistently available bandwidth from a location. | 優質的輸入流可在一個位置提供最高的一致可用帶寬，從而提供最佳的視頻質量。 |
| 15  d3d9dc06-6cd7-43ac-a100-424089a83cd0 | Minimum input bandwidth: | 最小輸入帶寬： |
| 16  05f8a5c8-6fa2-4c52-aed4-09d789dd5d28 | 2.5 mbps | 2.5 mbps |
| 17  d4b9a856-51bc-4c15-92a8-2b0824b449ce | Maximum input bandwidth: | 最大輸入帶寬： |
| 18  9d661501-be4a-42a6-9244-e94ad5642d60 | 10 mbps | 10 mbps |
| 19  3a28cf5e-ca57-4e5d-8a90-e087be660bca | Supported encoders | 支持的編碼器 |
| 20  1e5d9d21-f793-4721-982a-1f217489e382 | See [1}Supported Encoders for Live Events{2] for list of encoders known to work with Live. | 看[1}支持的直播活動編碼器{2]有關已知可與Live一起使用的編碼器的列表。 |
| 21  13b7028e-adf8-4c67-b1d5-387de33aaac8 | Note that other encoders may also work, but have not been tested. | 請注意，其他編碼器也可以使用，但尚未經過測試。 |
| 22  4db09aa0-d4f9-4b8c-86fe-82f04c916eb7 | Supported CDNs | 支持的CDN |
| 23  ad96f15f-f8f6-40c4-bc96-946b348b0f8b | Akamai | 赤舞 |
| 24  08e2dc59-7fbf-4975-a4a0-8a9644c18013 | Amazon CloudFront | 亞馬遜CloudFront |
| 25  2b45fb20-740b-4ad9-a140-f20223d4a141 | The CDNs above are officially supported, but other file-based CDNs should work. | 上面的CDN受到正式支持，但是其他基於文件的CDN也應該可以使用。 |
| 26  11676cb9-9519-475f-9853-930b1296b105 | Retries | 重試 |
| 27  2179314d-65af-437e-bb43-40935dbe8841 | We recommend enabling retries for the RTMP connection from the encoder. | 我們建議啟用重試以從編碼器進行RTMP連接。 |
| 28  0772410a-4910-44fe-9517-7766cd2b359e | A large number of retry attempts with a 5-second retry interval will mitigate any intermittent connectivity issues between the encoder and the entry point. | 重試間隔為5秒的大量重試將減輕編碼器和入口點之間的任何間歇性連接問題。 |
| 29  1c8f47ba-51d9-4188-b949-ab02ab17148a | Job settings | 作業設定 |
| 30  237d84e6-58e1-4f19-8e23-0b87e5ff5bc6 | Recommended job settings | 推薦的工作設置 |
| 31  4d3c323e-cfc2-42a6-a445-8128a87627b3 | Job Settings | 作業設定 |
| 32  37e6a239-288d-45a0-8b35-b3d961f3e426 | Field | 場地 |
| 33  40a30d81-9304-452d-8594-770ebb80d977 | Recommended Value | 推薦值 |
| 34  51d73d65-88a3-4ac5-99da-d947deb5eb19 | [1}[2]{3] | [1}[2]{3] |
| 35  c545e4a7-31d9-471c-9824-08b7e4198398 | [1}[2]{3] (EBU R.128 standard) | [1}[2]{3]（EBU R.128標準） |
| 36  728ed8b4-ff04-4586-9c09-250520926e13 | Input requirements | 輸入要求 |
| 37  6170ac5e-a7a5-4404-992f-7d12e99835b4 | The following table shows requirements for the input live stream. | 下表顯示了輸入實時流的要求。 |
| 38  9a80def2-f6cd-42c5-a570-140a06fc88e2 | Input Requirements | 輸入要求 |
| 39  0f6dd702-ae70-4284-baa0-61c9d5483383 | Item | 物品 |
| 40  b4ddb6af-9577-4e8d-8cb1-a75c3c297492 | Requirement | 要求 |
| 41  5ad10952-9170-4a7b-ba20-d85c93a72bb9 | Protocol | 協議 |
| 42  35428995-666f-436f-bd20-0aaeb398c0bb | [1}[2]{3], [1}[5]{3], [1}[8]{3], or [1}[11]{3] (all except [1}[2]{3] are for MPEG2-TS inputs)[16}[17}[18}\[1-1]{19]{20]{21] | [1}[2]{3]，[1}[5]{3]，[1}[8]{3]， 或者[1}[11]{3]（除[1}[2]{3]用於MPEG2-TS輸入）[16}[17}[18} \[1-1]{19]{20]{21] |
| 43  7c589c50-e98d-40aa-89f8-10bc93eb1e2a | Video format | 影片格式 |
| 44  e66ee2cb-b4de-4bfc-a509-204c5654b597 | h.264 | h.264 |
| 45  e5b50ed4-e1c5-46dc-a43c-1aab11d196e2 | Audio format | 音訊格式 |
| 46  30ccc9f0-a254-46c5-821a-5f9a8bc2723c | AAC | AAC |
| 47  6d81a345-6fac-46d9-a9e4-d6942ed419c5 | Maximum audio sampling rate | 最大音頻採樣率 |
| 48  8140bf72-bdd7-4f7c-bb5f-5d0cc0c98124 | up to 48000 Hz (Brightcove Support can increase this value on request) | 高達48000 Hz（Brightcove支持可根據要求增加此值） |
| 49  62f1310a-5fd9-497d-b101-410a4103acf4 | Resolution | 解析度 |
| 50  319acc01-b50e-4e82-be86-262284c752e0 | Up to 1080p (width: 1920 pixels; height: 1080 pixels) | 最高1080p（寬度：1920像素；高度：1080像素） |
| 51  5092d705-ae7b-416a-bfc6-bf757c8dc610 | Bitrate | 比特率 |
| 52  336d4af8-2df5-4c6b-b685-dc4ee7ce7dd6 | Must be at least as high as the highest output bitrate - maximum: | 必須至少與最高輸出比特率-最大一樣高： |
| 53  4af03de6-2d4e-4590-bf69-c2c4c1520654 | 10mbps. | 10mbps。 |
| 54  95049d12-4e0b-45d1-b22b-2531b743582e | In almost all cases, Brightcove Support has found that using Constant Bitrate for the input stream greatly reduces the chance of problems. | 在幾乎所有情況下，Brightcove支持人員都發現對輸入流使用恆定比特率可以大大減少出現問題的機會。 |
| 55  6311896f-e7ca-4e01-9a77-3e043d6a8337 | Framerate | 幀率 |
| 56  3ed78837-2bc9-4bfb-9161-90240a6f624b | 30 fps (you can submit a [1}Support request{2] to have the limit raised to 60fps) | 30 fps（您可以提交[1}支援要求{2]將限制提高到60fps） |
| 57  b50348cf-8615-4833-93a8-10f836d65a3c | Slices | 切片 |
| 58  38be8885-3c25-4bed-98da-3c9dee9a9ea1 | If your encoder has this option, set it to [1}[2]{3] | 如果您的編碼器具有此選項，請將其設置為[1}[2]{3] |
| 59  4d52be19-fcda-4caa-99b8-da9f6d827f00 | Notes | 筆記 |
| 60  95b83f35-aad9-45a9-a22c-e82ac0d08259 | [1}[2}\[1-1]{3]{4] If you have multiple video/audio tracks in your TS input, we will pick the first for each. | [1}[2}\[1-1]{3]{4]如果您在TS輸入中有多個音軌，我們將為每個音軌選擇第一個。 |
| 61  4f993371-75bb-4805-a6fb-674a27da1209 | We also strongly recommend using FEC, as plain TS over UDP over the internet is very unreliable. | 我們也強烈建議使用FEC，因為基於Internet的UDP上的純TS是非常不可靠的。 |
| 62  8ee75dc2-f27f-485f-a3fb-bb314ae3adfa | For FEC, we could note that the [1}smaller{2] the values you use for rows/columns, the more reliable the error correction will be (at the cost of increased bandwidth. | 對於FEC，我們可以注意到[1}較小的{2]您用於行/列的值，糾錯就越可靠（以增加帶寬為代價）。 |
| 63  494ee581-ff62-4642-8225-a2d15c2dfcca | Slate source file recommendations | 板岩源文件建議 |
| 64  4f5cb3ae-4f5a-490b-9f9e-05056f48961c | [1}Resolution{2]: (best in your encoding ladder) | [1}解析度{2]：（在您的編碼階梯中最好） |
| 65  984bf485-cb40-41ba-932f-79790497db3a | [1}FPS{2]: (same as your source) | [1}第一人稱射擊{2]：（與您的來源相同） |
| 66  be758749-cf31-4a6b-962a-d3ae225e8d3d | [1}Bitrate{2]: (best in your encoding ladder or better) | [1}比特率{2]：（最好在您的編碼階梯中或更佳） |
| 67  179265c9-82b6-4259-a9ed-e2a3149d7fc8 | [1}Audio{2]: (same bitrate, channels, sampling frequency, and bits per sample as your best rendition, or same as your input) | [1}聲音的{2]：（相同的比特率，通道，採樣頻率和每個樣本的比特作為最佳再現，或與您的輸入相同） |
| 68  d3469a12-84e9-483e-b2b4-408d662f9c30 | Output recommendations | 輸出建議 |
| 69  cfa7717d-b2e3-420f-abcb-40fce73f1bea | Below are recommended output settings, but note that for many encoders, the RTMP input is limited to 10 MBPS (video + audio) and a framerate of 30fps. | 以下是建議的輸出設置，但請注意，對於許多編碼器，RTMP輸入被限制為10 MBPS（視頻+音頻）和30fps的幀速率。 |
| 70  e915f0ee-fc91-4646-96b1-ec898e0de2dc | Output Recommendations | 輸出建議 |
| 71  293eb0f4-7476-4bc3-88b3-8514e2e3a28b | Item | 物品 |
| 72  3ba77f04-8229-46fc-acab-06e982467482 | Recommendation | 推薦 |
| 73  01607c98-c56c-48c4-94db-b019de0a0b08 | Video codec | 視頻編解碼器 |
| 74  347dfe5c-9c96-4f05-85c4-beb3e7c0f3f3 | [1}[2]{3] is currently the only option | [1}[2]{3]是目前唯一的選擇 |
| 75  d84c1419-43fc-4f36-820e-895a64657a66 | Audio codec | 音頻編解碼器 |
| 76  5c69566b-32dc-4813-a058-d157c2da5d3b | [1}[2]{3] is currently the only option | [1}[2]{3]是目前唯一的選擇 |
| 77  70b70840-f6a9-4d51-a256-307053705d13 | Width | 寬度 |
| 78  84b7c356-cb2e-4251-8112-2c233b36a165 | If no [1}[2]{3] or [1}[5]{3] is supplied, the source dimensions are used. | 如果不[1}[2]{3]或者[1}[5]{3]提供時，將使用源尺寸。 |
| 79  1e4c87d3-97f3-4a95-ab64-43c3f989b622 | If either [1}[2]{3] or [1}[5]{3] is supplied, the other dimension will be calculated to maintain the aspect ratio of the source. | 如果有[1}[2]{3]或者[1}[5]{3]如果提供，則將計算其他尺寸以保持光源的寬高比。 |
| 80  d365aec9-7373-4307-9bba-7ef172cf8b5f | Height | 高度 |
| 81  8f3f1732-3d1c-427e-ba54-fb625fc4772d | If no [1}[2]{3] or [1}[5]{3] is supplied, the source dimensions are used. | 如果不[1}[2]{3]或者[1}[5]{3]提供時，將使用源尺寸。 |
| 82  3218abbf-862f-4448-a107-b1a773597a64 | If either [1}[2]{3] or [1}[5]{3] is supplied, the other dimension will be calculated to maintain the aspect ratio of the source. | 如果有[1}[2]{3]或者[1}[5]{3]如果提供，則將計算其他尺寸以保持光源的寬高比。 |
| 83  0b500474-e4b3-41bd-b64a-831eaaf1688f | Bitrate | 比特率 |
| 84  7b5fe49d-5059-4c76-9f11-625e86e80f2a | Less than or equal to the input bitrate | 小於或等於輸入比特率 |
| 85  3160a960-d42d-46c5-b22e-808b9250c433 | Keyframe rate | 關鍵幀率 |
| 86  88d15658-670f-48be-b65b-28679d88738a | 2 seconds | 2秒 |
| 87  02e7479f-6bd1-4433-88f6-93d7aff0872e | AWS regions | AWS區域 |
| 88  65d2a44f-61ac-4811-9797-e06cadd50206 | See the [1}Live API Overview{2]. | 見[1}實時API概述{2]。 |
| 89  66130701-0beb-4653-9d86-6011a063783d | FAQ | 常問問題 |
| 90  e4b8f77d-98fa-4d40-9c51-0b2af3304c29 | How soon do you have to start streaming after creating a live job? | 創建現場作業後，您必須多久才能開始流式傳輸？ |
| 91  1840f64f-2b98-4bdc-9354-e9ccac868ecd | In Brightcove Live, there are two conditions when the state transitions from [1}[2]{3] to [1}[5]{3]: | 在Brightcove Live中，當狀態從[1}[2]{3]至[1}[5]{3]： |
| 92  397c8365-2e0d-4bf5-be0c-359db1e9b3e3 | if the job is in the [1}waiting{2] state (not yet started) and the [3}[4]{5] has elapsed, the job is finished/deactivated. | 如果工作在[1}等待{2]狀態（尚未開始）和[3}[4]{5]已過去，作業已完成/已停用。 |
| 93  a4deedc5-414e-43ce-a342-4576b5aa349b | If the job is in the [1}disconnected{2] state (started, but disconnected) and the [3}[4]{5] has elapsed, the job is finished/deactivated. | 如果工作在[1}斷開連接{2]狀態（已啟動，但已斷開連接），並且[3}[4]{5]已過去，作業已完成/已停用。 |
| 94  d44b13dd-fb3a-421d-b724-2f5300b18438 | If the [1}[2]{3] is greater than 30 minutes, the job will terminate in 30 minutes. | 如果[1}[2]{3]大於30分鐘，作業將在30分鐘後終止。 |
| 95  f0a69e14-4ca3-4c26-a65f-9e12d7204ad9 | If the [1}[2]{3] is less than 30 minutes, the job will terminate in [1}[2]{3]. | 如果[1}[2]{3]少於30分鐘，作業將在[1}[2]{3]。 |
| 96  ce11a605-5ac2-4f96-950e-2488d25684c4 | For example, if the [1}[2]{3] is 60 minutes, then, the live job will terminate in 30 minutes. | 例如，如果[1}[2]{3]是60分鐘，那麼實時作業將在30分鐘後終止。 |
| 97  961269a0-4848-4ea5-bf5a-a02df45c9224 | If the [1}[2]{3] is 15 minutes, then, the live job will terminate in 15 minutes | 如果[1}[2]{3]是15分鐘，那麼實時作業將在15分鐘後終止 |
| 98  e9a81ed2-1bdb-44cb-ad7d-31e4b8b7c4a9 | The [1}[2]{3] has no effect for waiting state. | 這[1}[2]{3]對等待狀態沒有影響。 |
| 99  2b623d31-4d0e-4948-888e-a271b535417a | What are the limitations on concurrent live job\_settings? | 並發實時作業設置有哪些限制？ |
| 100  fc3ab7e0-e2fc-4f36-9a53-9cc4428340e8 | A maximum of 5 active [1}waiting, unstarted{2] jobs is allowed at any time. | 最多5個活動[1}等待，未開始{2]任何時候都允許工作。 |
| 101  f7a5828e-0a5d-4dba-b444-98471db85734 | Additional limitations on concurrent jobs: | 並發作業的其他限制： |
| 102  a977189c-2d21-463b-b4d9-77e9af749ff5 | The number of [1}[2]{3] (24x7) jobs is limited to 0 or a low number per region (depending on the account type). | 的數量[1}[2]{3]（24x7）作業限制為0個或每個區域的數量較少（取決於帳戶類型）。 |
| 103  048f16fe-d937-4774-8d04-aad04a00efea | The number of concurrently [1}running{2] [3}[4]{5] jobs is limited by region, generally to 100. | 並發數[1}跑步{2][3}[4]{5]職位受地區限制，通常為100個。 |
| 104  cd084841-b7ed-46a3-937d-d5237c18bc68 | The number of concurrently [1}waiting to connect{2] [3}[4]{5] jobs is limited to 5. | 並發數[1}等待連接{2][3}[4]{5]職位數限制為5。 |
| 105  a9eaf412-2bf4-48d8-a8c0-e73fa3dd8614 | The number of SEP jobs per region is limited to 3 or 10 (see [1}Supported AWS regions{2]). | 每個區域的SEP作業數量限制為3或10（請參見[1}支持的AWS區域{2]）。 |
| 106  88839450-469b-4241-ac1d-de17e6e3ae65 | Any of these limits can be adjusted on an account level by Support. | 支持可以在帳戶級別上調整這些限制中的任何一個。 |
| 107  16ae58f5-08ae-471c-aaa3-7227a83b7a61 | Contact your account manager if you need additional capacity. | 如果您需要更多容量，請聯繫您的客戶經理。 |
| 108  59e504d9-708c-4e14-8bc1-5377763ea310 | Can Brightcove Live push 1080p quality provided the input bandwidth is sufficient? | 如果輸入帶寬足夠，Brightcove Live是否可以推動1080p質量？ |
| 109  eed4ff94-c8c8-46f9-ac3a-4b6188c590ee | Yes, 1080p input is enabled for all accounts. | 是的，所有帳戶都啟用了1080p輸入。 |
| 110  549a9a65-a4c9-4f96-bf39-7b6a8f8cefc9 | Is DRM available? | 可以使用DRM嗎？ |
| 111  fc48f28e-6a7e-45c3-be0f-5e233f1db854 | Yes! | 是的！ |
| 112  2ba97556-b2bc-4f60-93a5-e84eb9549f53 | Contact your account manager if you are interested in adding DRM support to your live account. | 如果您有興趣向真實帳戶添加DRM支持，請與您的客戶經理聯繫。 |
| **using-live-redundancy.html**  **MQ971010 2b4b16c0-0768-4cbc-8191-d320c7600ac6** | | |
| 1  88b5ccb4-ad8a-4543-ae09-78cc7601059a | --- title: | --- title: |
| 2  1a23e908-b869-42ba-ba77-c2db7bdb98d3 | 'Using Live Redundancy' description: | “使用實時冗餘"說明： |
| 3  58de8cac-ba4f-41a3-a068-cf22a649d244 | 'Redundant Groups allow you to combine 2 or more Live Jobs into a single stream with automatic failover for uninterrupted reliable playback. | '冗餘組使您可以將2個或多個Live Jobs組合到一個流中，並具有自動故障轉移功能，以實現不間斷的可靠播放。 |
| 4  bd5dc70a-a53b-49ec-8e5f-237a64d1736a | This guide will walk you through creating a Redundant Group, adding Jobs, and forcing a failover using the Live API.' parent: | 本指南將引導您完成創建冗餘組，添加作業以及使用Live API強制進行故障轉移的步驟。"父母： |
| 5  e8a29484-de77-49a5-a510-c0270f6b930f | Guides grandparent: | 指導祖父母： |
| 6  b07b9470-0b33-4a7a-85e1-dacc240888fb | Live API --- | 實時API- |
| 7  5cf1840a-bd70-432a-9d35-ab8aefb8e63c | \{\{ page.title }} | \{\{ page.title }} |
| 8  deae59ff-7ddf-49b9-b74c-f8205192de57 | \{\{ page.description }} | \{\{ page.description }} |
| 9  e9aa348c-c76d-4582-9bef-8d25e54c6802 | Introduction | 介紹 |
| 10  1b479474-a38d-45de-8348-d42534ea457b | Brightcove Live's redundancy feature helps to insure reliable performance for your live events by creating a backup stream that Live will automatically failover to in the event that the first stream stops working. | Brightcove Live的冗餘功能通過創建備用流來幫助確保實時事件的可靠性能，當第一個流停止工作時，Live將自動將其故障轉移到該備用流。 |
| 11  643baf4f-0f51-485e-b9db-59b25a9422b8 | Note that all requests to the Live API require the following headers: | 請注意，對Live API的所有請求都需要以下標頭： |
| 12  5670515d-d89a-4f0b-955b-5b0ef3686971 | API Request Headers | API請求標頭 |
| 13  f9f3c749-3ce4-4419-b411-2c8a03c3e14f | Key | 鑰匙 |
| 14  c45ce2ef-a206-45a8-928d-f47180a53d0c | Value | 價值 |
| 15  f044702f-7105-4749-bd49-4be85fd7acb6 | Notes | 筆記 |
| 16  68ea8684-5e01-4f24-baff-230c403829ff | [1}[2]{3] | [1}[2]{3] |
| 17  08509c2d-af0a-4f2e-bf44-0aa9ac3eb904 | \{your API Key} | \{您的API密鑰} |
| 18  3e5f831c-7369-47e3-bfed-cd4287087277 | Your key should have been provided when you opened your Brightcove Live account | 當您打開Brightcove Live帳戶時，應該已經提供了密鑰。 |
| 19  528d081f-6305-4915-a3f7-1f749b6bb1f0 | [1}[2]{3] | [1}[2]{3] |
| 20  8a66264a-07f5-4c0d-9587-7ef905fb4c4d | application/json | 應用程序/ json |
| 21  c3a96eec-b6cb-42f4-9a50-f534ec3026d7 | Technically, the [1}[2]{3] header is required only for write requests that include a request body, but should do no harm on read requests. | 從技術上講，[1}[2]{3]標頭僅對於包含請求主體的寫請求是必需的，但對讀請求無害。 |
| 22  45263676-16dc-40bb-ab8b-c944274bea7b | Create your Live jobs | 創建您的現場工作 |
| 23  058cbe07-634d-4df2-8af5-89a178fa5546 | For the redundant setup, you will need to create 2 or more Brightcove Live Jobs. | 對於冗餘設置，您將需要創建2個或更多Brightcove Live Jobs。 |
| 24  e0638ee7-0e28-4c01-8442-214f22b2f09e | The only requirement of the Jobs is that they are created with the [1}same{2] [3}[4]{5] settings. | 作業的唯一要求是使用[1}相同的{2][3}[4]{5]設置。 |
| 25  0e87ad87-ebb4-4388-8354-b4156da4b35c | The easiest way to achieve this is to create one job with the output specifications you want, and then use the [1}[2]{3] parameter to create the additional jobs. | 實現此目的的最簡單方法是使用所需的輸出規格創建一個作業，然後使用[1}[2]{3]參數以創建其他作業。 |
| 26  ea0ba13a-ddf8-4ef6-b7b0-368ed69cd552 | There is no restriction on the regions these jobs can be created in, however, it is recommended they are located relatively nearby each other. | 對於可以在其中創建這些作業的區域沒有限制，但是建議將它們放置在相對較近的位置。 |
| 27  b64de3f2-9cb5-4402-80f3-d34ef720b10c | After the Live Jobs have been created, hold onto the Job IDs for later. | 創建實時作業後，請保留作業ID，以備後用。 |
| 28  5892ac01-e921-4c93-8fea-ae6def67a6de | The request body you will use to add these jobs to a redundant group (see the sections below) will look like this: | 您將用於將這些作業添加到冗餘組的請求正文（請參見以下部分）將如下所示： |
| 29  ec7d08fc-b664-421b-ba37-550c96f2ecfd | [1}[2]{3] | [1}[2]{3] |
| 30  2755f7ec-6754-46d0-b6a0-45696aa05822 | Create the redundant group | 創建冗餘組 |
| 31  48f7eab6-f51a-465a-9dc5-c69fa37676f5 | To create a Redundant Group, you will submit a [1}[2]{3] request to: | 要創建冗餘組，您將提交一個[1}[2]{3]請求： |
| 32  002358bd-9aec-42b1-9ec7-6156d4f97e40 | [1}[2]{3] | [1}[2]{3] |
| 33  4c941739-6ec8-4be4-801e-e0bcae239976 | Here is a sample request body: | 這是一個示例請求正文： |
| 34  835cf981-95e7-4228-9322-8ac130031aba | [1}[2]{3] | [1}[2]{3] |
| 35  714b00d6-35d8-4b68-bc78-b4f85168052c | The table below contains a full list of fields for the request body. | 下表包含請求正文的完整字段列表。 |
| 36  c2fd36cb-4d6e-43d7-a789-448c933515f0 | In several cases these are identical to fields used to create a live job. | 在某些情況下，這些字段與用於創建實時作業的字段相同。 |
| 37  b964703e-5195-4fa0-ad97-a0cf5b8a2046 | See the [1}Live API Reference{2] for more details on the fields. | 見[1}實時API參考{2]有關該字段的更多詳細信息。 |
| 38  0ddeff7e-109c-4ec7-ade2-4fef62a13156 | Create Redundant Group Fields | 創建冗餘組字段 |
| 39  9e93ba04-ca20-4fed-92d6-c276fcf69ad1 | Field | 場地 |
| 40  b634be92-4002-41a8-9e97-a3d2f3c84043 | Type | 類型 |
| 41  bebe64f1-acfd-44bf-ad9e-97f5b67e12bd | Required? | 必需的？ |
| 42  8132f79e-591c-4e21-b872-0d73c1733c78 | Description | 描述 |
| 43  d7c1d117-5cb0-4b20-bae4-05963249d6a3 | [1}[2]{3] | [1}[2]{3] |
| 44  80378026-a669-46ff-9d5c-4e29d4379cbb | boolean | 布爾值 |
| 45  54cf3382-d1d1-4a41-a581-6d69a2676568 | optional | 可選的 |
| 46  175debdf-0e2b-493b-b945-62ac593e7dc4 | Set to true if this stream should be SSAI enabled | 如果此流應啟用SSAI，則設置為true |
| 47  6f09b05f-6491-44e4-8ad0-0f95112766b5 | [1}[2]{3] | [1}[2]{3] |
| 48  55d8eafb-ebf7-4340-8aa4-68d75ee2517c | array | 大批 |
| 49  5e04a414-3aaf-4a0d-89fe-2b07356f887d | optional | 可選的 |
| 50  0788acd0-53bb-4651-8069-1d8c48eca009 | Array of additional CDN providers to be used for manifest generation. | 用於清單生成的其他CDN提供程序數組。 |
| 51  a6d2b2c0-532d-434c-96d2-48f883d977b5 | For each CDN provided, the manifest will be prepended accordingly | 對於提供的每個CDN，清單將相應地放在前面 |
| 52  bd4152bd-6154-4b10-91f1-241a2390ea9a | [1}[2]{3] | [1}[2]{3] |
| 53  b0b2caee-0abc-4d33-9c67-07c95c1d63b6 | object | 目的 |
| 54  699ba27c-d86c-4554-9c1e-394f99342b16 | optional | 可選的 |
| 55  f2f88954-3980-4b54-980c-70338f5aa7b0 | Not yet supported | 尚不支持 |
| 56  a67622e0-21a5-4b73-971c-bb5845520415 | [1}[2]{3] | [1}[2]{3] |
| 57  9bae8a15-512d-45a4-b7b9-6a0ba0118921 | object | 目的 |
| 58  784807e5-ffa1-497d-97a8-ea1c609b7843 | optional | 可選的 |
| 59  3ecfcb46-fd6a-4af1-98c8-2e86c0507fab | Not yet supported | 尚不支持 |
| 60  6fc7d205-a60d-4041-8f50-ef6181682638 | [1}[2]{3] | [1}[2]{3] |
| 61  9f3bd045-b621-4cc7-8d10-06b3bd511277 | string | 細繩 |
| 62  c6e5bdae-de0f-4c41-ad62-b733d04943eb | required | 必需的 |
| 63  ddaadca1-9f28-420a-a9bc-98a4f74e54a2 | A label to identify the group | 標識組的標籤 |
| 64  055023cd-4202-48ff-b1b1-c49b825d13df | [1}[2]{3] | [1}[2]{3] |
| 65  58b36415-702a-4803-8c32-aaf3461bcc53 | integer | 整數 |
| 66  b21199a1-f7d9-4877-8aa0-c826f0efa702 | optional | 可選的 |
| 67  2304883a-e425-492e-b6cb-3031da881a6c | [1}[2]{3] | [1}[2]{3] |
| 68  5972de66-d611-4d71-bd76-ea73edebede1 | array | 大批 |
| 69  60bdaec4-4412-4271-9d87-ab3f64c3508a | optional | 可選的 |
| 70  3ac921a4-ea7c-4b76-9656-de5a3e4af291 | Array of notification destination objects or strings | 通知目標對像或字符串的數組 |
| 71  5b9fb516-70ba-4196-9971-9e2d2c5724c7 | [1}[2]{3] | [1}[2]{3] |
| 72  de84bf07-26b8-4cdc-84e8-cba855140d7f | array | 大批 |
| 73  77670450-6a45-4535-be69-fb39166d1df1 | required | 必需的 |
| 74  408c36fa-a6c8-4114-8354-539254806afd | Processing regions for the Redundant Group. | 冗餘組的處理區域。 |
| 75  cd8ef9a9-fd3f-44c0-a8f8-e821c4e97862 | This will determine which AWS regions will generate the manifests. | 這將確定哪些AWS區域將生成清單。 |
| 76  53e5703b-8739-4d52-8262-617dfa919ff0 | Recommended this matches storage\_regions and the regions the Live Jobs are created in. | 建議將其與storage\_regions和創建實時作業的區域匹配。 |
| 77  a4ee75ec-3f38-4691-9fdf-5195c0fb4633 | [1}[2]{3] | [1}[2]{3] |
| 78  cc1f2ba7-61b7-4005-a583-91a25f4cb5ca | array | 大批 |
| 79  ad75a361-5781-41ac-909e-848ab0ddb111 | required | 必需的 |
| 80  e2980a2a-b2cb-4b1d-81b5-60b1783d45ac | Storage regions media chunks and playlists will be uploaded to in S3. | 存儲區域中的媒體塊和播放列表將在S3中上傳到。 |
| 81  31f23222-cd40-4d9c-8ff1-c44a2c174346 | Recommended this matches processing\_regions and the regions the Live Jobs are created in. | 建議將其與processing\_regions和創建實時作業的區域匹配。 |
| 82  0994f0b3-7ca9-4d14-bad9-fa0fa3efd669 | [1}[2]{3] | [1}[2]{3] |
| 83  41c0cede-3aaa-4052-a9dd-b5a4fe132b27 | object | 目的 |
| 84  c90d58f6-c24b-4973-bb10-01cf8af28a64 | optional | 可選的 |
| 85  dff3c41a-98b0-496b-92a8-d7f10b62b663 | Video Cloud customers have the option to create a video to use for the live stream. | Video Cloud客戶可以選擇創建用於直播的視頻。 |
| 86  a2a9dddf-d5eb-42ec-8209-d71501c591c3 | The response will look something like this: | 響應將如下所示： |
| 87  1dc0c147-5aae-47e0-95df-78fc8e38dc3e | [1}[2]{3] | [1}[2]{3] |
| 88  84d7e7a8-d702-4028-9d29-6222277af724 | Get redundant groups | 獲取多餘的組 |
| 89  88b90082-5132-4737-89fd-517b6f0ba4f9 | You can get all redundant groups by submitting a [1}[2]{3] request to: | 您可以通過提交一個[1}[2]{3]請求： |
| 90  04d374da-6ad7-40d1-9347-9b7585fba229 | [1}[2]{3] | [1}[2]{3] |
| 91  fa39a7dc-c11d-47c4-9efe-fd5106a7b779 | You can filter the response by using the [1}[2]{3] param. | 您可以使用[1}[2]{3]參數。 |
| 92  7c0de1c6-5f67-46ce-8019-89ff3443c8be | The allowed values are: | 允許的值為： |
| 93  33b71d61-914b-48c7-b6db-587d4a1b822c | [1}[2]{3] | [1}[2]{3] |
| 94  89fcf617-63ed-4399-8fa1-89b0a2a6e85d | [1}[2]{3] | [1}[2]{3] |
| 95  b50cc6a0-a1f4-4d8b-961d-8e0228ceeb93 | [1}[2]{3] | [1}[2]{3] |
| 96  30b74674-fd98-4b0c-a2bb-a4b3da2b9853 | [1}[2]{3] | [1}[2]{3] |
| 97  0f70353b-7b4a-4cd3-95e5-e7c72eb9beef | [1}[2]{3] | [1}[2]{3] |
| 98  95499913-47ee-46aa-89be-12c0a38dbc3e | [1}[2]{3] | [1}[2]{3] |
| 99  f8e0e187-8ac3-49b5-b73a-738c8faa158b | [1}[2]{3] | [1}[2]{3] |
| 100  3ee65f4f-16e9-435b-8b78-93a8e17f5c5b | [1}[2]{3] | [1}[2]{3] |
| 101  56bbd22d-8f16-4aec-a34e-7f77d4a9933f | [1}[2]{3] | [1}[2]{3] |
| 102  06074d9a-25be-454e-96da-d3af7a10e721 | [1}[2]{3] | [1}[2]{3] |
| 103  def59534-2174-4c0d-921f-b70648c2b645 | There is also a [1}[2]{3] parameter that can be set to an integer up to 1000. | 還有一個[1}[2]{3]可以設置為最大1000的整數的參數。 |
| 104  95ae9f5d-4c3f-4ff3-8e29-82116223a1e0 | The default [1}[2]{3] is 10. | 默認值[1}[2]{3]是10。 |
| 105  bb90cdcd-cd67-4151-8a7c-724c8f8dae32 | The response will look like this: | 響應將如下所示： |
| 106  5cda31b0-0cd1-4ba9-8601-791c25e74b1b | [1}[2]{3] | [1}[2]{3] |
| 107  98eab8c7-d936-4851-b3a5-af46a9d00de1 | Add live jobs to the redundant group | 將實時作業添加到冗餘組 |
| 108  de39ae7e-6ef2-4687-a6e2-56a9927fb8bc | After you have created a redundant group, you can add jobs to it by send a [1}[2]{3] request to: | 創建冗餘組後，您可以通過發送任務來向其中添加作業[1}[2]{3]請求： |
| 109  2b4c0dee-d0f2-4cd0-8298-d78f2766fed2 | [1}[2]{3] | [1}[2]{3] |
| 110  88367359-0d50-4fcf-9230-c2a5249cf4b7 | The live job ids are specified in the request body like this: | 實時作業ID是在請求正文中指定的，如下所示： |
| 111  c0f9134d-f4f0-4431-bcfd-ab10df7ca060 | [1}[2]{3] | [1}[2]{3] |
| 112  d86ceb9f-fede-41f8-b26a-74ad8f6b580d | There are a couple of additional optional properties for the job objects - the following table shows all the fields: | 作業對像還有幾個其他可選屬性-下表顯示了所有字段： |
| 113  9522dc7c-ba76-4825-a9b4-26ba2b4293d7 | Add Live Jobs Request Fields | 添加現場作業請求字段 |
| 114  f91a5c75-120d-4fbe-9368-4b13e2af2765 | Field | 場地 |
| 115  0155b4db-a34d-4221-8940-69f87eb2531b | Type | 類型 |
| 116  f798983e-c9e5-4010-86e7-cb7fc22cab60 | Required? | 必需的？ |
| 117  45a3577f-ad72-478e-ae99-151a62a4fe8c | Description | 描述 |
| 118  14acd110-f485-4f33-8e22-004e2a982291 | [1}[2]{3] | [1}[2]{3] |
| 119  eac03b30-a4cf-4a34-a7df-a58899709d6d | string | 細繩 |
| 120  53aee3f6-6d06-49b8-9502-26dd4614a688 | required | 必需的 |
| 121  0a473197-b85e-42d3-804f-c10c039f837c | ID of Job to add to Group. | 要添加到組的作業ID。 |
| 122  93dce312-153b-41a4-8314-cb3c0b6e009d | If neither [1}[2]{3] or [1}[5]{3] are specified, all [1}[8]{3] will be used. | 如果兩者都不[1}[2]{3]或者[1}[5]{3]被指定，全部[1}[8]{3]將會被使用。 |
| 123  f657d151-d10a-498a-bba0-f6fad13e0f6a | [1}[2]{3] | [1}[2]{3] |
| 124  f7df62d2-93da-4219-a693-7b313b8c5627 | string | 細繩 |
| 125  c4cac860-2650-48b6-979b-4251a2895faa | optional | 可選的 |
| 126  3861d2d0-ed47-47e1-9624-13506711001f | Label of playlist to use as the outputs for the stream. | 播放列表的標籤，用作流的輸出。 |
| 127  0972fdd7-56bc-45f0-ad23-2f7cbdc35ccb | If [1}[2]{3] is defined, [1}[5]{3] [7}must{8] be [9}undefined{10]. | 如果[1}[2]{3]被定義為，[1}[5]{3][7}必須{8]是[9}不明確的{10]。 |
| 128  aea370b4-e540-4e54-bd1a-95ae4befa891 | [1}[2]{3] | [1}[2]{3] |
| 129  04f9d4e3-1f7f-4e6c-a29f-72ab23bb6580 | array | 大批 |
| 130  757f25b2-6983-4c4d-8cf0-1f67633f8d09 | optional | 可選的 |
| 131  f8d6ca73-5065-4427-a7a1-17594be4cc3e | List of stream labels to be used as outputs for the stream. | 流標籤列表，用作流的輸出。 |
| 132  b477403d-6bdb-4037-83b9-9295dd9b6cbe | If [1}[2]{3] is defined, [1}[5]{3] [7}must{8] be [9}undefined{10]. | 如果[1}[2]{3]被定義為，[1}[5]{3][7}必須{8]是[9}不明確的{10]。 |
| 133  4dd56bfe-d9be-4d66-9486-f19151213ea4 | The success response for this request will just return the redundant group id. | 此請求的成功響應將僅返回冗餘組ID。 |
| 134  7690503f-9e03-44ad-9b4b-a8dcf530b379 | Get redundant group status | 獲取冗餘組狀態 |
| 135  706b3a98-ada0-4a7a-8f80-fa0aefb24750 | You can get the status of a Redundant Group by submitting a [1}[2]{3] request to: | 您可以通過提交一個[1}[2]{3]請求： |
| 136  e5839b23-a149-4e37-be84-c9759eaf70e7 | [1}[2]{3] | [1}[2]{3] |
| 137  4a48d88a-d2fd-4060-b99c-d19e6f895227 | The response will look like the following: | 響應將如下所示： |
| 138  a0759a3a-4925-4c69-a77c-feb8fcd9acd5 | [1}[2]{3] | [1}[2]{3] |
| 139  3441e61f-4274-47af-bb79-f3e39ea9868e | Each processing region in the Redundant Group will have its own [1}[2]{3] object, keyed by region. | 冗餘組中的每個處理區域都會有自己的區域[1}[2]{3]對象，按區域進行鍵控。 |
| 140  3aff04f9-9683-436b-875c-948cfe981a89 | You can see in this example that in the [1}[2]{3] processing region, the [1}[5]{3] job is [1}[8]{3]. | 您可以在此示例中看到[1}[2]{3]處理區域[1}[5]{3]工作是[1}[8]{3]。 |
| 141  605136dc-efe6-4bba-8caa-f0de432d67dd | As a side note, the [1}[2]{3] associated with the processing region will at this point always be [1}[5]{3], but is included in the data model for future enhancements that will allow multiple processing regions with probabilities between 0 and 1, representing the approximate percentage of playback traffic that will use that region. | 順便說一句，[1}[2]{3]與處理區域相關聯，此時將始終是[1}[5]{3]，但已包含在數據模型中，用於將來的增強，它將允許多個處理區域的概率在0到1之間，代表將使用該區域的播放流量的大約百分比。 |
| 142  48f78eeb-b960-4452-a1b3-e3c05007dee4 | Manually adding cuepoints | 手動添加提示點 |
| 143  16643223-3ab8-42af-b60d-ae68ea2a9d65 | Manually adding cuepoints to a live stream with redundancy is very similar to adding cuepoints to an ordinary live stream. | 手動將提示點添加到實時流中具有冗餘性與將提示點添加到普通實時流中非常相似。 |
| 144  4dbae67f-c745-4dcd-9beb-9309e384fa4e | To do this for a redundant group, make a [1}[2]{3] request to: | 要對冗餘組執行此操作，請[1}[2]{3]請求： |
| 145  410122ae-1462-446e-a315-4e1b14303c33 | [1}[2]{3] | [1}[2]{3] |
| 146  2d2e0972-d9ba-4d54-839a-021047a3106f | Include a request body like the following: | 包括如下的請求正文： |
| 147  2001690f-3fd5-43ae-ae3d-d2886a229c01 | [1}[2]{3] | [1}[2]{3] |
| 148  9f18e9a6-f898-439a-bc9f-30c12df06a8b | If you omit the [1}[2]{3] field, the cuepoint will be inserted immediately. | 如果您省略[1}[2]{3]字段，提示點將立即插入。 |
| 149  2434df86-7660-44a8-8caf-0db3e56daee6 | Force a job failover | 強製作業故障轉移 |
| 150  b979d7dd-097c-4b95-a342-540e4b953482 | Failover will be managed automatically by the Brightcove Live system, and should require no intervention on your part. | 故障轉移將由Brightcove Live系統自動管理，不需要您的任何干預。 |
| 151  224a1398-f5e0-4852-bece-4113db17167e | If for some reason you want to force failover to another job, however, the simplest way to do it is to simply stop the encoder of the [1}[2]{3] job. | 但是，如果由於某種原因要強制故障轉移到另一個作業，最簡單的方法是停止驅動器的編碼器。[1}[2]{3]工作。 |
| 152  a5afdd68-bb8a-4dcd-a198-b07aa6c65474 | You can also force failover using the API by making a [1}[2]{3] request to: | 您還可以通過以下方式使用API強制執行故障轉移：[1}[2]{3]請求： |
| 153  44454587-0ed3-4de4-a939-07ffe3644360 | [1}[2]{3] | [1}[2]{3] |
| 154  fae8ee17-6efc-42fb-9596-97d84c89c7b8 | The request body looks like this: | 請求正文如下所示： |
| 155  ee10b3d7-1189-4bf6-8044-0351c99d1281 | [1}[2]{3] | [1}[2]{3] |
| 156  8010630a-4df3-4416-81b1-455b71aa7554 | Here, [1}[2]{3] will be either [1}[5]{3] or [1}[8]{3] (the default), and the [1}[11]{3] will have a value of one of the [13}secondary{14] job ids. | 這裡，[1}[2]{3]將是[1}[5]{3]或者[1}[8]{3]（默認），以及[1}[11]{3]將具有以下值之一[13}次要的{14]工作編號。 |
| 157  099d45df-f177-42a6-9ead-ad5da67000b3 | Note: | 筆記： |
| 158  5a93b8dd-9bf9-4a55-9244-5b046ebce580 | Once in [1}[2]{3] mode, automatic job failover will [4}not{5] occur. | 曾在[1}[2]{3]模式，自動作業故障轉移將[4}不是{5]發生。 |
| 159  b2ef0262-322a-4238-bb9c-83946f46650e | You [1}must{2] set the mode back to [3}[4]{5] for automatic failover to resume. | 你[1}必須{2]將模式設置回[3}[4]{5]恢復自動故障轉移。 |
| 160  332165fc-95d3-4d38-8cfe-9221946b7c9f | You can change the On-Air Job without switching to manual by omitting mode from the body and adding the force query param [1}[2]{3] to your request. | 您可以通過從身體省略模式並添加強制查詢參數來更改直播作業，而無需切換為手動[1}[2]{3]根據您的要求。 |
| 161  4029c2da-5241-4adb-9fa7-ae4094735351 | This will force the service to switch Jobs, but it may switch back at any time if it detects issues. | 這將強制服務切換作業，但是如果檢測到問題，它可能會隨時切換回去。 |
| 162  0384e9ba-a614-4fd3-843e-ffc6d32c19b7 | Ending a redundant stream | 結束冗餘流 |
| 163  5efc2a5e-66c5-46da-9b3b-f67acae14981 | There are two ways you can end your redundant stream. | 您可以通過兩種方式結束冗餘流。 |
| 164  610ba850-f0f2-4949-8d8a-498be277a624 | By design, Redundant Groups are implicitly [1}SEP{2] streams. | 根據設計，冗餘組是隱式的[1}九月{2]流。 |
| 165  03861255-c441-48ab-916f-653bf4dbc359 | You can put a Redundant Group into [1}[2]{3] mode by removing all Jobs from the Redundant Group. | 您可以將冗餘組放入[1}[2]{3]模式，方法是從冗餘組中刪除所有作業。 |
| 166  d9f5b2d4-97a7-4c3b-8a4f-6288e94f7f09 | To do this using a [1}[2]{3] request to: | 為此使用[1}[2]{3]請求： |
| 167  2d882a8c-a7af-483e-b97d-4aa3822716e9 | [1}[2]{3] | [1}[2]{3] |
| 168  2c794e67-cf5b-48f4-a3e4-4e1b09745434 | for each job you want to remove. | 對於您要刪除的每個作業。 |
| 169  2ef009ed-e101-45ca-bc34-0d6084a7c62b | Note that in order to remove the job that is currently [1}[2]{3], you will have to add the [1}[5]{3] query parameter. | 請注意，為了刪除當前的作業[1}[2]{3]，則必須添加[1}[5]{3]查詢參數。 |
| 170  4be84a17-26e9-42dd-9905-acae28bc977a | The second way to end the stream is to delete the redundant group completely by sending a [1}[2]{3] request to: | 結束流的第二種方法是通過發送一個完整的冗餘組來刪除該冗餘組。[1}[2]{3]請求： |
| 171  82d9e2ad-3f19-4d35-9e1b-30aebd75d1a2 | [1}[2]{3] | [1}[2]{3] |
| 172  6e10b8b1-513a-48f0-babd-d81156512e18 | Limitations | 局限性 |
| 173  99d08c73-d1d7-4854-bcdb-9c98a616bf86 | Live redundancy [1}cannot{2] be used with DRM-protected live streams. | 實時冗餘[1}不能{2]與受DRM保護的直播流一起使用。 |
| **live-api-notifications.html**  **MQ971010 5c552ba2-593f-4c88-a525-e7dc026bae9e** | | |
| 1  d1ad7ddc-fd6b-49aa-b2dc-a7f48ebffc59 | --- title: | --- title: |
| 2  3067b2d9-d997-4383-a68a-6fe26a97219e | 'Live API: | '實時API： |
| 3  1a1e044b-c159-4ebd-a2a3-ecafe2d26653 | Notifications' parent: | 通知的父級： |
| 4  48e87e99-8a32-4bda-8866-a747ebcf8e69 | Guides grandparent: | 指導祖父母： |
| 5  293a93c0-3573-4148-b854-5d7b9ea71697 | Live API --- | 實時API- |
| 6  1e5947bc-67da-4b32-910e-c24691a6cf7d | Live API: | 實時API： |
| 7  5e8fa45d-2feb-44e2-87be-7d22dcf77c8c | Notifications | 通知事項 |
| 8  40691017-c750-4ee8-9b18-77ade9785fb1 | This topic show how to set up notifications for Live API jobs. | 本主題顯示如何為Live API作業設置通知。 |
| 9  9c5b4878-2436-4e17-9448-f12ce31a83df | Introduction | 介紹 |
| 10  86da09fb-1e2a-4058-a003-08f95a72aef4 | The Brightcove Live system sends notifications of various events. | Brightcove Live系統發送各種事件的通知。 |
| 11  b130a45e-7c4c-446f-9130-4b3b3f749dc7 | You can set up listeners for notifications to trigger further actions. | 您可以為通知設置偵聽器，以觸發進一步的操作。 |
| 12  7d79daa3-99f6-4485-93f5-134d50f29096 | The listener(s) can be written in any server-side language you use, and they would look for incoming POST requests, parse the JSON request body, and then take whatever action you want. | 偵聽器可以用您使用的任何服務器端語言編寫，它們將查找傳入的POST請求，解析JSON請求主體，然後採取所需的任何操作。 |
| 13  504b9c1f-cb7d-4f70-9299-1957fc0f498e | Below we will see how you can request notifications. | 在下面，我們將看到您如何請求通知。 |
| 14  25a8cbbc-7bdf-4b31-ac43-0507deabd4de | Requesting notifications | 請求通知 |
| 15  0387324a-71b2-4986-9475-576b2a64fb80 | You can request notifications by including one or more [1}[2]{3] fields in the outputs your [4}Create Job{5] request. | 您可以通過添加一個或多個來請求通知[1}[2]{3]輸出中的字段[4}建立工作{5]要求。 |
| 16  a625ecbd-0917-4a8c-8c37-4627780e7f82 | The value of [1}[2]{3] is an array of notification destination objects. | 的價值[1}[2]{3]是通知目標對象的數組。 |
| 17  758ce108-9b71-4b40-9938-ecba39f813c5 | You can use a simple string with a url: [1}[2]{3], or you can use an object with following options: [1}[5]{3]. | 您可以使用帶有URL的簡單字符串：[1}[2]{3]，或者您可以使用具有以下選項的對象：[1}[5]{3]。 |
| 18  85be30e5-b468-4d3e-852e-614f0527d3a8 | A notification will be sent to the destination you specify when the output changes its state. | 當輸出更改其狀態時，將向您指定的目的地發送通知。 |
| 19  1f513fbf-e2a7-4fed-97fc-e898299ec248 | If you apply this parameter to a VOD output the notifications will only be related to that VOD job, not to the live job. | 如果將此參數應用於VOD輸出，則通知將僅與該VOD作業相關，而不與實時作業相關。 |
| 20  d4a81150-f0c4-47b1-bdc8-d3686c446d40 | Please note. | 請注意。 |
| 21  ae9d6aec-8837-427f-b155-c2fdbb22c4f2 | Only one notification url per event type ( [1}[2]{3], [1}[5]{3], etc) is allowed. | 每種事件類型僅一個通知網址（[1}[2]{3]，[1}[5]{3]，等等）。 |
| 22  29ffb2ee-3f59-41df-8b91-b53eda39e26b | Here are some examples: | 這裡有些例子： |
| 23  8d7c95c9-f5b8-4caa-8fac-acc93f315ece | Notifications for a Live job | 現場工作通知 |
| 24  e613c1d9-0456-4cb3-9534-fdf14fafeaaa | [1}[2]{3] | [1}[2]{3] |
| 25  f4b995b1-2e13-4c44-ae6f-89c5ce35d9a4 | Notifications for Live to VOD ([1}[2]{3] event only) | 直播到VOD的通知（[1}[2]{3]僅活動） |
| 26  8bb8a901-cfe0-48e8-889f-51cc065ea443 | [1}[2]{3] | [1}[2]{3] |
| 27  1b1d1797-8129-44c4-8daf-36c7ee01c392 | Notifications for Live to VOD (all events) | 直播到VOD的通知（所有事件） |
| 28  41c44d67-d588-4957-8c47-626ed22f4094 | [1}[2]{3] | [1}[2]{3] |
| 29  912321ab-771d-4de6-98bd-1371b78ab81c | Retry strategy | 重試策略 |
| 30  60f03bd5-bfbc-477d-b36c-df61e7c35867 | In the event of a failed request to send a notification, the default retry strategy is to retry 50 times with an exponential delay between attempts. | 如果發送通知的請求失敗，則默認重試策略是重試50次，兩次嘗試之間的間隔為指數延遲。 |
| 31  907c2a45-e278-461a-87ef-d2dd106ff2f7 | [1}[2]{3] | [1}[2]{3] |
| 32  f90fdb71-f903-4f33-8f28-e59485f13707 | Events | 大事記 |
| 33  6997897d-cc6e-430e-a9bd-c873d7626ace | Below are the events of a job lifecycle you can listen for. | 以下是您可以聽取的工作生命週期中的事件。 |
| 34  6d34034c-c6fe-4551-9013-cab2822b0998 | Note that the event scope is per job, so the event lifecycle for a live job would be separate from the lifecycle for a VOD clipping job based on the same live stream. | 請注意，事件範圍是針對每個作業的，因此，基於相同的實時流，實時作業的事件生命週期將與VOD裁剪作業的生命週期分開。 |
| 35  fe49cba6-7a63-4e38-b4e3-741b1a05a881 | [1}[2]{3] - the state of the live job changed; see the table below for details | [1}[2]{3] -現場工作的狀態已更改；有關詳細信息，請參見下表 |
| 36  8f288777-1aed-4718-98d1-477e4905f344 | [1}[2]{3] - the first segment of the live stream is uploaded to origin | [1}[2]{3] -實時流的第一段上傳到原始位置 |
| 37  8e2fbcf1-fc37-44a4-87b9-a7d54191764f | [1}[2]{3] - the live event has ended, and VOD processing has created at least one audio and one video rendition, or one progressive MP4 rendition | [1}[2]{3] -直播活動已經結束，並且VOD處理已創建至少一個音頻和一個視頻副本，或一個漸進式MP4副本 |
| 38  de0a5ce7-7bd8-48e7-b5f0-e438084d7be0 | The [1}[2]{3] will notify on the following states described in the table below | 這[1}[2]{3]將通知下表中描述的以下狀態 |
| 39  ee2d314f-80e6-4c0b-969a-c57187190905 | Live Job States | 現場工作狀態 |
| 40  042a2b42-6602-4625-a9c1-dabc55630565 | State | 狀態 |
| 41  ea06de37-aab3-43fd-b629-88f04493d7aa | Description | 描述 |
| 42  98634900-6f0e-4cff-9c47-3897c3c3297d | JOB States (reported in notifications as [1}[2]{3]) | 工作狀態（在通知中報告為[1}[2]{3]） |
| 43  e105cdba-5707-4a2a-b221-a0c07564975f | [1}[2]{3] | [1}[2]{3] |
| 44  0846d362-d057-4417-93d5-2325d7abab3d | An error has occurred; the job will not be processed. | 發生了錯誤;該作業將不會被處理。 |
| 45  44a43c1d-cf66-42dc-9080-c15128e3c255 | [1}[2]{3] | [1}[2]{3] |
| 46  7289bfa9-a4d9-45b5-9ab0-3ca7ab736b1b | (Only applicable to Static Entry Point \[SEP] jobs.) | （僅適用於靜態入口點\[SEP]作業。） |
| 47  37efcf47-f7cd-4b01-a500-56c3fdded5ef | The job is allocated and ready for activation. | 作業已分配並準備激活。 |
| 48  bbc93e24-34b2-4348-a66d-9efb827e1781 | [1}[2]{3] | [1}[2]{3] |
| 49  800bfdc3-6efb-453f-b5dd-f7818fd881d5 | The job has been assigned to a streaming worker and ready for the encoder to connect. | 該作業已分配給流工作者，並準備好連接編碼器。 |
| 50  5957fafb-600b-4bd6-b4e3-9afde2c3b3a4 | [1}[2]{3] | [1}[2]{3] |
| 51  46b3aa25-7eb5-446d-b602-e70c6a0bf9de | The encoder is connected and the job is available for playback. | 連接了編碼器，並且可以播放作業。 |
| 52  2b934c75-0026-4680-aa4d-c8a183b98164 | [1}[2]{3] | [1}[2]{3] |
| 53  d2f87555-f6b0-4395-90c2-c5409966b1f6 | The encoder has disconnected and the streaming worker is waiting for a reconnection. | 編碼器已斷開連接，流工作者正在等待重新連接。 |
| 54  0ff8d80a-12cb-481a-8d0f-b6a163d30bdd | [1}[2]{3] | [1}[2]{3] |
| 55  6e284899-e294-4a07-baca-baaf60d111d7 | The job has been cancelled and the worker is stopping the job and will NOT process any pending VOD outputs. | 作業已被取消，工作人員正在停止該作業，並且將不處理任何掛起的VOD輸出。 |
| 56  34ede275-0c77-4d87-9d50-53ce2879e80f | [1}[2]{3] | [1}[2]{3] |
| 57  34756cab-ad0f-4a08-aefd-8c652ef2b3b4 | The encoder has been disconnected for more than [1}[2]{3], and streaming worker is stopping the jobs and creating any associated VOD outputs. | 編碼器已斷開連接超過[1}[2]{3]，並且流媒體工作者正在停止作業並創建任何關聯的VOD輸出。 |
| 58  2d953a71-91fa-411e-8bcf-5c7e8129b7c7 | [1}[2]{3] | [1}[2]{3] |
| 59  0ab95a5c-43dd-4a41-b04d-81783bed0a8b | The job has been cancelled successfully. | 作業已成功取消。 |
| 60  921ae4ec-8242-4810-bde0-ad46aceb2833 | [1}[2]{3] | [1}[2]{3] |
| 61  e43c394b-3bf0-42f9-854d-1c4a6ed39530 | The job has finished successfully. | 作業已成功完成。 |
| 62  9f024cb8-32d3-4563-b329-96adda339b96 | [1}[2]{3] | [1}[2]{3] |
| 63  a5c73215-efb0-4ae5-96ca-b1940a653589 | The job has stopped as a result of a system error. | 由於系統錯誤，作業已停止。 |
| 64  b5543dc2-026e-4b85-acd5-15a33be1c4d8 | VOD JOB States (reported in notifications as [1}[2]{3]) | VOD工作狀態（在通知中報告為[1}[2]{3]） |
| 65  0876400c-5373-49a4-ba39-abd6ece38f5c | [1}[2]{3] | [1}[2]{3] |
| 66  af9b89de-91d0-4494-90d8-7b030fb63ebf | An error has occurred; the job will not be processed. | 發生了錯誤;該作業將不會被處理。 |
| 67  de12db58-f121-4a47-99f5-967adafcc621 | [1}[2]{3] | [1}[2]{3] |
| 68  1d81ae0e-8970-4425-87e1-12fca497c96e | The job waiting for processing. | 等待處理的作業。 |
| 69  d285d899-bef2-445b-93b3-ad13bff00000 | [1}[2]{3] | [1}[2]{3] |
| 70  f5b67972-6d4b-4bac-975a-b7e9fb2b021e | The job waiting for the Live Job to finish (if the clip depends on that). | 等待實時作業完成的作業（如果片段取決於該作業）。 |
| 71  1e923a8b-7a3c-4890-a652-1292df26765b | [1}[2]{3] | [1}[2]{3] |
| 72  126ed0d6-208f-4eea-96fd-59bdef187248 | The clip is being processed. | 剪輯正在處理中。 |
| 73  8d99fd1e-1123-4b3c-8f2c-cb9693218534 | [1}[2]{3] | [1}[2]{3] |
| 74  0fca0ef3-8919-4ea4-a443-887a26612bef | A VOD asset is being created. | 正在創建VOD資產。 |
| 75  25aa1796-f25a-49cb-a21b-c07d35024d9b | [1}[2]{3] | [1}[2]{3] |
| 76  08842c74-3152-4e25-ba98-d927fc23ede2 | The job has been cancelled and the worker is stopping the job and will NOT process any pending VOD outputs. | 作業已被取消，工作人員正在停止該作業，並且將不處理任何掛起的VOD輸出。 |
| 77  3f1544b6-63c2-45e7-9106-ccc1b0febf51 | [1}[2]{3] | [1}[2]{3] |
| 78  96f94061-8336-4303-beb6-01d6e3fd3fe6 | The job has been cancelled successfully. | 作業已成功取消。 |
| 79  7a982b7d-aec4-442a-89fb-8e7924a48ede | [1}[2]{3] | [1}[2]{3] |
| 80  64055830-ec66-4df0-b70d-2e8ae7e135d8 | The job has finished successfully. | 作業已成功完成。 |
| 81  0b076950-97ce-4497-a579-c0135841934e | [1}[2]{3] | [1}[2]{3] |
| 82  1f634670-9de6-43de-8309-c6c0c1e7f5a8 | The job has stopped as a result of a system error. | 由於系統錯誤，作業已停止。 |
| 83  799dfd4b-5c96-47b4-818f-ddb611aae056 | SSAI States (reported in notifications as [1}[2]{3]) | SSAI國家（在通知中報告為[1}[2]{3]） |
| 84  95a462a6-cde7-4aff-8a0d-ef4536852efc | [1}[2]{3] | [1}[2]{3] |
| 85  f9f34828-deed-4c0f-b597-375cbe5f5ab0 | The job is not an SSAI job. | 該工作不是SSAI工作。 |
| 86  7c058c9a-017a-4401-ab92-f7ec57e51d99 | [1}[2]{3] | [1}[2]{3] |
| 87  bfbedb06-b22d-4607-ad8d-933ee960878b | The streaming worker is waiting for the encoder to connect and provide the stream input information. | 流工作者正在等待編碼器連接並提供流輸入信息。 |
| 88  f077731d-99d3-4435-ac4b-e15e766dab9c | [1}[2]{3] | [1}[2]{3] |
| 89  02a0e756-77fd-47a1-b4ff-74e096d0f329 | The encoder has connected and the SSAI slate has been queued for transcoding based on the stream input data and outputs data. | 編碼器已連接，並且已根據流輸入數據和輸出數據對SSAI進行排隊以進行轉碼。 |
| 90  bd5ad32d-69a1-4de2-b048-ff292288d6fa | [1}[2]{3] | [1}[2]{3] |
| 91  1fe95d47-ff57-4593-ac30-260b1c8ca9cb | The slate is being transcoded. | 該板岩正在轉碼。 |
| 92  1eb4256e-9eba-4ae4-bca7-cb2ad2bab409 | [1}[2]{3] | [1}[2]{3] |
| 93  f64aaa90-ac48-4ee6-90bd-e50648027fc7 | The slate could not be downloaded or transcoded. | 該板岩無法下載或轉碼。 |
| 94  9374dfda-0cb9-4a40-9372-88ba46bc5211 | [1}[2]{3] | [1}[2]{3] |
| 95  eeb4544d-f97c-4adf-8a29-db8c1a56731d | The slate has been generated and the job is ready for SSAI playback. | 板岩已生成，並且該作業已準備好進行SSAI回放。 |
| 96  e089884f-b6bf-468d-919c-4320617d8b3f | SEP States (reported in notifications as [1}[2]{3]) | SEP國家（在通知中報告為[1}[2]{3]） |
| 97  d5ea43d2-852d-4e54-8323-bfe824628004 | [1}[2]{3] | [1}[2]{3] |
| 98  3221c271-777c-4f8a-8b5f-0022e7b429b5 | The job is not an SEP job. | 該作業不是SEP作業。 |
| 99  ca964d29-0ec9-49b9-a5f3-b206d05b31a8 | [1}[2]{3] | [1}[2]{3] |
| 100  463c1fb3-8c1e-44d0-a15a-2411b9cd4ac6 | The entry point has been activated and ready for the encoder to connect. | 入口點已激活，可以連接編碼器。 |
| 101  896d02e0-e103-4a7e-82d4-5668c2473315 | [1}[2]{3] | [1}[2]{3] |
| 102  09bc91ac-cbe9-4cb0-99cd-fe0f87bc8dc3 | The entry point has been queued for streaming worker assignment. | 入口點已排隊等待流工作者分配。 |
| 103  58e10437-b1b2-4ddd-8df9-4277a4f7d699 | [1}[2]{3] | [1}[2]{3] |
| 104  e907b630-f3ea-4b3d-a2ba-f118a05822f0 | The entry point is updating to route connections to the streaming worker. | 入口點正在更新，以將連接路由到流工作者。 |
| 105  ca8640b3-282e-4552-8ade-579b198ad0c4 | [1}[2]{3] | [1}[2]{3] |
| 106  22989f71-399f-4e99-b597-c82b5c687966 | The entry point has been queued for cleanup from the streaming worker. | 入口點已排隊等待從流工作者進行清除。 |
| 107  f933f8b5-9986-4af9-be42-916d88aea58c | [1}[2]{3] | [1}[2]{3] |
| 108  2df4c44d-1ce4-44a9-a776-7f6d6da4273c | The entry point is disconnecting from the streaming worker. | 入口點正在與流工作者斷開連接。 |
| 109  2ff3d3e7-61f9-4e6a-b602-67f050d138ec | [1}[2]{3] | [1}[2]{3] |
| 110  10b7f76c-b107-47f6-a150-476767e16c44 | The entry point has been cancelled. | 入口點已被取消。 |
| 111  e148448c-6bb2-42bc-b803-2cc3d0f7b695 | [1}[2]{3] | [1}[2]{3] |
| 112  4c5acd3f-5461-4774-96e8-6bddffd5b1c0 | The entry point has completed successfully. | 入口點已成功完成。 |
| 113  6a34abc2-1d9b-4a14-aa9b-b04f4186214f | RTMP Output States (reported for [1}[2]{3] notifications as [1}[5]{3]) | RTMP輸出狀態（報告為[1}[2]{3]通知為[1}[5]{3]） |
| 114  36e60fa0-b1f9-464e-a67d-c0718d2bcd3d | [1}[2]{3] | [1}[2]{3] |
| 115  7fd586a0-28a1-4c98-8539-41d8f464c149 | The stream is starting. | 流正在開始。 |
| 116  be8808bc-3e54-4b3e-8a3a-f470611e6fc0 | [1}[2]{3] | [1}[2]{3] |
| 117  085f7c2f-3ce7-4567-a10d-9bf2b3fe7008 | The encoder has connected. | 編碼器已連接。 |
| 118  bec31c14-e4f5-433f-bda5-f9d93915e7e5 | [1}[2]{3] | [1}[2]{3] |
| 119  5060fb17-f411-4293-91a0-99b4cb2c03d7 | The encoder has disconnected. | 編碼器已斷開連接。 |
| 120  5c71de87-7e9f-49f7-8222-b44a8b1bf10d | [1}[2]{3] | [1}[2]{3] |
| 121  00953f3d-5d69-4718-8dd3-2ea8953fba26 | The stream failed to connect. | 流無法連接。 |
| 122  5f816dfc-2d5d-4887-b0aa-62d240bbc3e3 | [1}[2]{3] | [1}[2]{3] |
| 123  1cf555f6-5a5a-4422-b79e-b9d7e21ed783 | The entry point has been queued for cleanup from the streaming worker. | 入口點已排隊等待從流工作者進行清除。 |
| 124  8087602b-1953-41e6-bc5f-cd66e60834ce | [1}[2]{3] | [1}[2]{3] |
| 125  43df3d74-4f06-4413-91c9-3b5e0fb1e938 | The entry point is disconnecting from the streaming worker. | 入口點正在與流工作者斷開連接。 |
| 126  3e5f4287-3de3-4d8e-afb8-5167c605d97a | [1}[2]{3] | [1}[2]{3] |
| 127  3280d3d1-1eb5-47f4-aa0d-22c42c265101 | The entry point has been cancelled. | 入口點已被取消。 |
| 128  cb2b7caf-144d-4c6c-af33-c6b569d37c1a | [1}[2]{3] | [1}[2]{3] |
| 129  64a293da-9318-4b55-a50d-f9f484920ab0 | The entry point has completed successfully. | 入口點已成功完成。 |
| 130  e26fbc97-af13-40d3-9664-6ff8aa5deb76 | Sample notifications | 通知樣本 |
| 131  b4c13786-809a-4e50-bff7-abdc0da48153 | Live stream notification | 直播通知 |
| 132  3fbfe6fa-b780-4938-bb00-e93ba1264da4 | Here is a sample notification for a [1}[2]{3] event for a live job: | 這是有關[1}[2]{3]現場工作的活動： |
| 133  13c6c4f5-7fc9-43cb-8240-67b6cc8999fa | [1}[2]{3] | [1}[2]{3] |
| 134  b6191b22-db81-4b75-a64f-568c7ea305ab | Clipping to S3 sample | 裁剪到S3示例 |
| 135  d210f38c-905c-4bf5-9699-15428f607f42 | Below is a sample [1}[2]{3] event for creating a clip and sending it to an S3 bucket. | 下面是一個示例[1}[2]{3]事件，用於創建剪輯並將其發送到S3存儲桶。 |
| 136  353c5141-81c8-434a-b6a6-4911a64cbfc5 | Note that it includes the S3 address of the clip as [1}[2]{3]. | 請注意，它包含剪輯的S3地址為[1}[2]{3]。 |
| 137  0ee3fda5-aeca-47c7-87a0-5f0f207f60ef | [1}[2]{3] | [1}[2]{3] |
| 138  257d83a9-e532-44c7-a2a9-236db0808245 | Handling notifications | 處理通知 |
| 139  15043ded-12ec-44cd-bea4-6aeb80c3defe | To receive notifications, you simply need an app that can receive HTTP/HTTPS [1}[2]{3] requests. | 要接收通知，您只需要一個可以接收HTTP / HTTPS的應用程序[1}[2]{3]要求。 |
| 140  60a9aa52-7306-405c-b99d-158c59264c58 | The app can then parse the JSON notifications and do whatever you want based on their contents. | 然後，該應用可以解析JSON通知，並根據其內容執行您想做的任何事情。 |
| 141  0f0464e6-3018-42a2-8600-f24b47e9808c | As a simple example, here is a PHP app we use in Brightcove Learning Services to receive notifications and write them to a text file. | 舉一個簡單的例子，這是一個我們在Brightcove Learning Services中使用的PHP應用程序，用於接收通知並將它們寫入文本文件。 |
| 142  7ea1087f-2a68-43ad-b933-b3de9e5fd97e | [1}<?php | [1}<?php |
| 143  04f41fa0-2b79-44e0-942f-74e6b6548678 | // POST won't work for JSON data | // POST不適用於JSON數據 |
| 144  e73c9a14-abc8-411e-9f36-0b5d17d2c5cb | $problem = "No errors"; | $problem = "No errors"; |
| 145  b054ee04-4a86-4af0-936f-a87d1a7b76b6 | $notificationType = null; | $notificationType = null; |
| 146  3f8c5775-fe81-4a85-986c-4b4666a2db66 | try \{ | 嘗試 \{ |
| 147  89da3ed6-5e55-4372-b0dd-e1cd45470b21 | $json = file\_get\_contents('php://input'); | $json = file\_get\_contents('php://input'); |
| 148  108cf92d-18dd-4380-964a-f35995a55352 | $decoded = json\_decode($json, true); | $decoded = json\_decode($json, true); |
| 149  6dc55cc4-b1b2-4257-bddf-7d5915830794 | // turn notification into pretty printed JSON | //將通知轉換為漂亮的打印JSON |
| 150  0e45664b-edcb-4c22-9900-a651c40dd06f | $notification = json\_encode($decoded, JSON\_PRETTY\_PRINT); | $notification = json\_encode($decoded, JSON\_PRETTY\_PRINT); |
| 151  13f66c08-7afa-430b-9018-0bd3529df9e1 | } catch (Exception $e) \{ | } catch (Exception $e) \{ |
| 152  d8736d9c-d064-4ba2-9ef8-ed8e2c6fe0ff | $problem = $e--->getMessage(); | $problem = $e--->getMessage(); |
| 153  d56f4f12-a792-47c5-bcd1-255ff2a5282f | $notification = $json; | $notification = $json; |
| 154  174f867f-19e8-47e0-862f-a845f4f489e3 | } | } |
| 155  f314fac7-364b-48f8-9c81-c8300ff52bfa | $logEntry = $notification."\n \n"; | $logEntry = $notification."\n \n"; |
| 156  d86e1634-dcec-4d7b-8ae6-ed7f8b05e125 | // Tell PHP where it can find the log file and tell PHP to open it | //告訴PHP在哪裡可以找到日誌文件並告訴PHP打開它 |
| 157  39b40e81-17bd-42ae-9ffe-b31be6063817 | // and add the string we created earlier to it. | //並添加我們之前創建的字符串。 |
| 158  01dfec2b-866f-4375-bb12-9aa5217a43d4 | $logFileLocation = "live-log.txt"; | $logFileLocation = "live-log.txt"; |
| 159  9dc02653-5be6-4c01-9011-9e300a78bd60 | $fileHandle = fopen($logFileLocation, 'a') or die("-1"); | $fileHandle = fopen($logFileLocation, 'a') or die("-1"); |
| 160  755b1a8b-57a1-4143-9c5b-adb01205b50f | fwrite($fileHandle, $logEntry); | fwrite（$ fileHandle，$ logEntry）; |
| 161  ec1a3fbc-13f6-4106-9a30-c311df54924d | fclose($fileHandle); | fclose（$ fileHandle）; |
| 162  cf5c1be5-deed-4487-87d9-7cabaad7287b | // line below is displayed when you browse the app directly | //當您直接瀏覽應用程序時，顯示以下行 |
| 163  baed60fb-42d9-4ecd-80b4-ec4aa6d1af4f | echo "Live callback app is running"; | 回顯“實時回調應用程序正在運行"； |
| 164  db395b1f-070c-4b92-90eb-768a7a3039d0 | ?> | ?> |
| 165  d8ca3a4c-ef28-48cd-8eda-113aec2af2f2 | {1] | {1] |
| 166  15ec75ec-59b2-40da-9780-676828e95fc6 | Notes | 筆記 |
| 167  b3ba4f03-819a-4656-9461-038999bc4edc | In certain cases, identical notifications will be sent more than once. | 在某些情況下，相同的通知將被發送多次。 |
| 168  6c8dc503-ed5f-45d8-a8d9-3b4fa5d1a1b4 | If your handler is taking actions (apart from simple logging) based on notifications, you should configure it to check for duplicates (multiple notifications with the same [1}[2]{3] and [1}[5]{3]) and ignore them. | 如果您的處理程序正在基於通知採取措施（除了簡單的日誌記錄），則應將其配置為檢查重複項（具有相同提示的多個通知）[1}[2]{3]和[1}[5]{3]）並忽略它們。 |
| 169  4af8d2c1-52f8-461f-8e57-02be9475ca8a | Set up notifications in the Live module | 在實時模塊中設置通知 |
| 170  3d363dfd-85d5-4ab5-96fc-0e70781a71d8 | To set up notifications for a live event created in the Live Module, you will need to do the following: | 要為在實時模塊中創建的實時事件設置通知，您需要執行以下操作： |
| 171  e519b4d9-6c63-4f5a-8783-f8cfbcdeb12d | Create a handler application that can receive POST requests like the PHP app shown in the previous section. | 創建一個可以接收POST請求的處理程序應用程序，如上一節中所示的PHP應用程序。 |
| 172  90444398-17e9-40b7-bb9e-6ca9322f4338 | Host the app on a public URL. | 將應用託管在公共URL上。 |
| 173  d1a2ca1e-8696-4825-9224-66e357346967 | When you create your live job in the Live module, expand the [1}Advanced Options{2]. | 在“實時"模塊中創建實時作業時，展開[1}高級選項{2]。 |
| 174  8566ed6e-a52d-4892-a511-6617beb76d41 | Check the [1}Enable stream status notifications option{2] and enter the URL for your handler app: | 檢查[1}啟用流狀態通知選項{2]並輸入您的處理程序應用程序的網址： |
| 175  891ec72d-181e-4da3-a2b1-592fe3c2611f | [1] | [1] |
| 176  46f919a7-6869-4948-8ddd-db182009e2d5 | Enable Notications in Live Module | 在實時模塊中啟用通知 |
| 177  c5d27d50-2a41-41a0-a7d8-fdc1f64805a3 | Enable Notications in Live Module | 在實時模塊中啟用通知 |
| **live-api-creating-vod-clips.html**  **MQ971010 82e624b0-8b8d-4b47-b48d-670eab27aeaa** | | |
| 1  ff169aec-93dd-47f3-9ed0-2345d88c0aa6 | --- title: | --- title: |
| 2  2824f2cb-53de-4dcd-9580-c369b9b7a326 | 'Live API: | '實時API： |
| 3  2b1b8f37-e9b3-4219-8349-b79148506416 | Creating VOD Clips' parent: | 創建VOD剪輯的父級： |
| 4  b1cbd0e3-531d-4f19-b7a9-a7f34f445a16 | Guides grandparent: | 指導祖父母： |
| 5  fe2808cb-d68b-4248-a571-74c6283081d4 | Live API --- | 實時API- |
| 6  e3f12862-8443-41c8-b4c8-7d75dc6efff4 | Live API: | 實時API： |
| 7  88d6a10c-2d42-4b1e-b3da-07c81d825db8 | Creating VOD Clips | 創建VOD剪輯 |
| 8  e7feb9ac-c1e4-4131-b30c-25a56b46d71f | This topic shows you how to create video-on-demand (VOD) clips from your live streams. | 本主題向您展示如何從實時流中創建視頻點播（VOD）剪輯。 |
| 9  77b15c37-5145-440b-8119-d4cbd9e72d7e | Overview | 概述 |
| 10  b9377505-377e-45c8-af78-e281f05ff284 | Clips are videos extracted from a live stream. | 剪輯是從實時流中提取的視頻。 |
| 11  e564036c-1d02-4a5f-9593-1175e954e5b2 | They can be sent to an S3 bucket, an FTP site, or a [1}[2]{3] account. | 可以將它們發送到S3存儲桶，FTP站點或[1}[2]{3]帳戶。 |
| 12  1b580b85-30d3-4150-af3c-9d854332cc47 | The clip is created as an MP4 video, and that is what is sent to the destination in all cases. | 剪輯將創建為MP4視頻，並且在所有情況下都是發送到目的地的內容。 |
| 13  bc4b169b-a0ba-4e48-b229-61fa89f5695d | In the case of [1}[2]{3], the MP4 will be transcoded by the ingest system, and what kinds of renditions are created for the video will depend on the ingest profile used. | 如果是[1}[2]{3]，MP4將由攝取系統進行轉碼，為視頻創建哪種格式的呈現將取決於所使用的攝取配置文件。 |
| 14  19113b0b-d2df-4724-b14c-362622c0ddb7 | Definitions for clips are created using the [1}[2]{3] endpoint. | 剪輯的定義是使用[1}[2]{3]端點。 |
| 15  90681941-54a7-4bee-889f-70de2db384f4 | Clips can be created in several ways: | 剪輯可以通過以下幾種方式創建： |
| 16  dc9134cb-0973-4a61-822b-90955042a2ef | With [1}[2]{3] and/or [1}[5]{3] defined in SMPTE timecodes for the live stream event - [7}note that this requires that the encoder be sending timecode information{8] | 和[1}[2]{3]和/或[1}[5]{3]在SMPTE時間碼中為直播事件定義的- [7}請注意，這要求編碼器發送時間碼信息{8] |
| 17  c7f96257-2d8a-4aaa-88c1-21fe2fefb446 | With [1}[2]{3] and/or [1}[5]{3] defined relative to the start time ( [1}[8]{3]) of the whole live stream event | 和[1}[2]{3]和/或[1}[5]{3]相對於開始時間的定義（[1}[8]{3]）的整個直播活動 |
| 18  7d639f9d-6335-44da-80df-da99e14b162d | With [1}[2]{3] and/or [1}[5]{3] defined in Epoch (Unix) time (in seconds) | 和[1}[2]{3]和/或[1}[5]{3]以紀元（Unix）時間定義（以秒為單位） |
| 19  75c9fa9d-bc8a-4513-9dc6-348bd167a894 | With [1}[2]{3] | 和[1}[2]{3] |
| 20  43286fcb-4de2-4310-8cd9-918ac0da1df8 | The VOD API [1}can{2] be used with [1}encrypted or DRM-protected{2] jobs. | VOD API [1}能夠{2]用於[1}加密或受DRM保護{2]職位。 |
| 21  094c5359-6ffb-4494-a033-9d311fbe15d6 | Currently the Live Module does not support this, but will in a future release. | 當前，Live Module不支持此功能，但在將來的版本中將支持。 |
| 22  32e4385e-72fd-4cdb-b008-115209340ac6 | Notes | 筆記 |
| 23  05288871-1c9d-4823-8ffa-44308c7ac6b8 | To make clips available as quickly as possible, a segment-accurate clip is first created, and then replaced by a frame-accurate clip as soon as it is available. | 為了使片段盡快可用，首先創建了一個片段精確的片段，然後在可用時立即用一個幀精確的片段替換。 |
| 24  a386830d-57aa-4e64-891c-83c15aaffe46 | If you specify [1}[2]{3], the resulting clip will be as follows: | 如果指定[1}[2]{3]，結果片段將如下所示： |
| 25  9a039a07-af7e-4385-95e2-0503041cc738 | If the job is active and still live: (request time - duration) to (request time) | 如果作業處於活動狀態並且仍然有效：（請求時間-持續時間）至（請求時間） |
| 26  718cf404-dfa8-4a29-8206-f4d5f243ccdf | If the job is finished: ( [1}[2]{3] - duration) to ( [1}[2]{3]) | 如果作業完成：（[1}[2]{3] -持續時間）至（[1}[2]{3]） |
| 27  9daa5767-0868-4fb7-9ebe-a6bec60dea1e | If you specify both [1}[2]{3] AND [1}[5]{3]: | 如果同時指定[1}[2]{3]和[1}[5]{3]： |
| 28  20c4b206-aeb5-4671-9851-a2e0c5cb2724 | If the job is active and still live: as long as the Epoch time window falls entirely within [1}[2]{3] and the request time, the clip will be made | 如果作業處於活動狀態並且仍然有效：只要大紀元時間窗口完全落在[1}[2]{3]和請求時間，將製作剪輯 |
| 29  e8613b87-2c70-462f-a944-07ea0b8ea117 | If the job is finished: as long as the Epoch time window falls entirely within [1}[2]{3] and [1}[5]{3], the clip will be made | 如果作業完成：只要Epoch時間窗口完全落在[1}[2]{3]和[1}[5]{3]，將製作剪輯 |
| 30  443dbe12-2185-43ed-af2e-f92d9ccbfe1f | Clips of live streams using [1}SSAI{2] will not include ads. | 使用的實時流剪輯[1}智囊團{2]將不包含廣告。 |
| 31  3069d6b1-d725-4d00-a091-48d30c3bf37a | Clips can be created up to 7 days after an event. | 活動結束後最多7天即可創建剪輯。 |
| 32  a8256944-287b-425b-b0db-ad991c1249cd | For [1}[2]{3], they can be created up until the next activation or 7 days (whichever is shorter). | 為了[1}[2]{3]，它們可以創建到下一次激活或7天（以較短者為準）。 |
| 33  5a419cbd-43aa-42c9-b9cd-ebe12c6f669a | The VOD API will not add any content outside of what is present in the stream. | VOD API不會在流中添加任何內容。 |
| 34  25612e42-0b7f-44ba-8a31-81d5d3b64136 | If you specify 350 on a 300 seconds long live stream, the output will be 300 seconds long. | 如果在300秒長的實時流中指定350，則輸出將為300秒長。 |
| 35  dc3c9d27-7e8f-4549-9735-b17402a7cdaa | You do not have to use a DVR-enabled live stream for clipping to work, because the live stream is stored as it is broadcast and is available immediately and for 7 days after the event is over. | 您不必使用啟用DVR的直播就可以進行剪輯，因為直播是在廣播時存儲的，並且可以在事件結束後的7天內立即使用。 |
| 36  ff1a21da-e82e-4e01-a102-d5ff38daa2cf | Brightcove Live clipping will only produce a clip that is the same resolution as the highest resolution output. | Brightcove Live剪輯只會產生與高分辨率輸出相同分辨率的剪輯。 |
| 37  e181abdf-bd1c-4dd3-95d0-a17027efcadb | It will not match the source input resolution (unless that is the same as the highest resolution output). | 它將不匹配源輸入分辨率（除非與最高分辨率輸出相同）。 |
| 38  efc2b04c-d2e7-4679-854c-ccd4d0a4249d | Clips can also be sent to multiple destinations: | 剪輯也可以發送到多個目的地： |
| 39  ef336fbf-fcb5-4828-9a93-fbbb221b1459 | A [1}[2]{3] account | 一種[1}[2]{3]帳戶 |
| 40  b347bcbd-c2e9-4524-86a7-3c8cb9f5cf5c | An FTP server | FTP服務器 |
| 41  666c3eef-68c2-4b04-bb8a-f3453f108637 | An S3 bucket | 一個S3存儲桶 |
| 42  12815d37-7665-4daa-8d90-51d9f7c5c555 | When you specify a clip, the output [1}must{2] contain [1}either{2] a [5}[6]{7] destination [1}or{2] a [5}[11]{7] object to detail the creation of the video and ingestion of the clip in [13}[14]{15]. | 指定剪輯時，輸出[1}必須{2]包含[1}任何一個{2]一種[5}[6]{7]目的地[1}或者{2]一種[5}[11]{7]對象，以詳細介紹視頻的創建和片段的攝取[13}[14]{15]。 |
| 43  6a61dfac-970d-44e3-bfdc-14f663885598 | Note: clips [1}can be created while the live stream is running{2]. | 注意：短片[1}可以在直播流運行時創建{2]。 |
| 44  8eb13b2d-9005-4b9f-937d-0d889ccfdf31 | To do this, you will need to define the start and end times of the clip in Epoch time or relative to [1}start{2] time of the live stream. | 為此，您需要以紀元時間或相對於時間定義剪輯的開始和結束時間[1}開始{2]直播時間。 |
| 45  9eb05632-d413-44be-a91b-2a650e19aca4 | Credentials | 證書 |
| 46  f657cc60-0364-430e-9f4a-600d8cb3d6c1 | If the destination you are sending the clip to requires credentials to access, you can create these using the credentials operations of the Live API. | 如果要將剪輯發送到的目標位置需要憑據才能訪問，則可以使用Live API的憑據操作來創建這些憑據。 |
| 47  bb685b9a-7764-4d64-b45c-b0f922ef71c8 | See [1}Managing Credentials for the Live API{2] for more details. | 看[1}管理Live API的憑據{2]更多細節。 |
| 48  16b7715a-823b-4c47-b8fc-612fabe2250a | Note that if you are sending the clip to a Video Cloud account that is associated with the Live account, you should [1}not{2] include the credentials in clipping job. | 請注意，如果要將剪輯發送到與實時帳戶關聯的視頻雲帳戶，則應[1}不是{2]將憑據包括在剪切作業中。 |
| 49  4993c19f-a3d4-40b7-b391-e03251ab52f2 | Endpoint | 終點 |
| 50  7cb1a788-2cd6-4ac0-b5fc-e15c008a3447 | Clips are created by sending a [1}[2]{3] request to: | 剪輯是通過發送[1}[2]{3]請求： |
| 51  becc9e32-66d5-4013-afec-92b1f43a180b | [1}[2]{3] | [1}[2]{3] |
| 52  b95d2664-10ee-46fa-9029-fdd999fc4ce6 | Request body - [1}[2]{3] | 要求正文- [1}[2]{3] |
| 53  10935724-35d6-492a-b89a-66e701208781 | Note: we strongly recommend [1}not{2] specifying ingest profile that should be used for transcoding the clip, and instead use the account default profile. | 注意：我們強烈建議[1}不是{2]指定應用於轉碼剪輯的攝取配置文件，而應使用帳戶默認配置文件。 |
| 54  cb489c91-1c3b-417b-91b4-a931479f9292 | This will reduce the chance of errors in creating the clip in [1}[2]{3] | 這將減少在創建剪輯中出現錯誤的機會。[1}[2]{3] |
| 55  0379e7df-dd41-4fa0-96d9-693c8b2e9e59 | Example 1: start/end times relative to stream start | 示例1：相對於流開始的開始/結束時間 |
| 56  86a7161e-22e1-4d4c-9ea9-f7452daa1926 | The request body includes start and end times, and details about where to send the clip. | 請求主體包括開始和結束時間，以及有關將剪輯發送到何處的詳細信息。 |
| 57  9c68b4df-1515-4722-a9c5-ba2b036dbd01 | Here is a sample request body that creates a clip of the third minute of a stream and sends it to a [1}[2]{3] account: | 這是一個示例請求主體，它創建流的第三分鐘的剪輯並將其發送到[1}[2]{3]帳戶： |
| 58  2aabe758-1b52-4135-964b-b195d017db98 | [1}[2]{3] | [1}[2]{3] |
| 59  c186f3e9-ddae-4935-ad25-3c81a309335f | In this example, we are creating a clip of one-minute duration and sending it to [1}[2]{3] . | 在此示例中，我們將創建一分鐘持續時間的剪輯並將其發送到[1}[2]{3]。 |
| 60  a6198f37-f1fa-4bdb-b670-5d0b15d730df | We're giving the clip a name and a couple of tags, not specifying the [1}[2]{3] for retranscoding, so that the account default will be used, and instructing [4}[5]{6] to capture thumbnail and poster images from the clip during transcoding. | 我們為剪輯指定了名稱和幾個標籤，但未指定[1}[2]{3]進行重新轉碼，以便使用帳戶默認值，並指示[4}[5]{6]在轉碼過程中從剪輯中捕獲縮略圖和海報圖像。 |
| 61  4debb3ab-81f5-40d5-b34c-43116cd5c169 | Example 2: start/end times in Epoch time | 範例2：以大紀元時間開始/結束時間 |
| 62  609df4ca-a667-4449-b7c8-e5b0608b082e | The request body includes start and end times in Epoch time, and details about where to send the clip. | 請求正文包括以時間為單位的開始時間和結束時間，以及有關將剪輯發送到何處的詳細信息。 |
| 63  7afc7de2-5992-4135-9f84-a343279f3609 | Here is a sample request body that creates a clip of the third minute of a stream and sends it to a [1}[2]{3] account: | 這是一個示例請求主體，它創建流的第三分鐘的剪輯並將其發送到[1}[2]{3]帳戶： |
| 64  7545b335-6752-41e6-b9a1-bf55020d676f | [1}[2]{3] | [1}[2]{3] |
| 65  bbdb264b-a438-411f-bdc6-ed8c166f445d | In this example, we are creating a clip of one-minute duration at a specific Epoch time (in this case 22 Jan 2018 at 08:24:54 GMT). | 在此示例中，我們將在特定的紀元時間（本例中為2018年1月22日格林尼治標準時間08:24:54）創建一分鐘持續時間的剪輯。 |
| 66  339c0536-bb96-42ff-9880-a8afb162dd84 | Example 3: duration with start time relative to stream start | 示例3：具有相對於流開始的開始時間的持續時間 |
| 67  bc1162f6-510b-4a28-a870-b248fd6da695 | The request body includes the duration and stream\_start\_time, and details about where to send the clip. | 請求主體包括持續時間和stream\_start\_time，以及有關將剪輯發送到何處的詳細信息。 |
| 68  9131a726-b980-4fc2-b5ee-40a4ff310f1a | Here is a sample request body that creates a clip of the third minute of a stream and sends it to a [1}[2]{3] account: | 這是一個示例請求主體，它創建流的第三分鐘的剪輯並將其發送到[1}[2]{3]帳戶： |
| 69  8526c34e-3593-4b7a-b80e-1d384d3b2f1a | [1}[2]{3] | [1}[2]{3] |
| 70  68a012a1-fc83-441a-ad84-3b261db30750 | In this example, we are creating a clip of one-minute duration starting 5 minutes after the start of the live stream. | 在此示例中，我們將創建一個實時直播開始後5分鐘開始的一分鐘持續時間的剪輯。 |
| 71  b5726fa8-0546-4378-bebc-b56ccecde739 | Example 4: duration with no start or end time | 示例4：沒有開始時間或結束時間的持續時間 |
| 72  be164266-ee73-4bec-ba28-3e02790ebee8 | The request body includes start and end times in Epoch time, and details about where to send the clip. | 請求正文包括以時間為單位的開始時間和結束時間，以及有關將剪輯發送到何處的詳細信息。 |
| 73  1fc21a57-fa24-43b3-bc52-129555f3e716 | Here is a sample request body that creates a clip of the third minute of a stream and sends it to a [1}[2]{3] account: | 這是一個示例請求主體，它創建流的第三分鐘的剪輯並將其發送到[1}[2]{3]帳戶： |
| 74  75e65e52-0dbc-43b1-8305-d67c1f2a99ba | [1}[2]{3] | [1}[2]{3] |
| 75  a07a69e5-bc79-4324-9145-2c8bd5dc03f7 | In this example, we are creating a clip of one-minute duration. | 在此示例中，我們將創建一個持續時間為一分鐘的剪輯。 |
| 76  c7e79153-d5fb-4fdd-a197-af0df4ceecfd | Since we are not specifying a start or end time, the clip will be taken from the last 60 seconds of the live stream. | 由於我們未指定開始時間或結束時間，因此將從實時流的最後60秒開始截取片段。 |
| 77  ba106ba1-c371-4a97-9af6-8666549ab004 | Example 5: using [1}[2]{3] and [1}[5]{3] | 例子5：使用[1}[2]{3]和[1}[5]{3] |
| 78  e1d31292-fbb9-41e6-869e-289da9cb33eb | The request body includes start and end times/frames in HH:MM:SS:FF timecodes, and details about where to send the clip. | 請求主體包括HH：MM：SS：FF時間碼中的開始和結束時間/幀，以及有關將剪輯發送到何處的詳細信息。 |
| 79  6a43b514-0e40-4e8f-9b56-a1f8ceff7846 | Note that to use timecodes, the encoder must be sending timecodes. | 請注意，要使用時間碼，編碼器必須正在發送時間碼。 |
| 80  4f9196ec-a9e0-48fd-a346-602f1a085efc | Here is a sample request body that creates a clip of the 50 minutes of a stream and sends it to a [1}[2]{3] account: | 這是一個示例請求正文，它創建了一個流的50分鐘的剪輯並將其發送到[1}[2]{3]帳戶： |
| 81  8e556ea8-3d6a-49ab-b732-8247c055b374 | [1}[2]{3] | [1}[2]{3] |
| 82  8573298f-34cf-4a01-8552-4c02225c22e9 | General information about sending clips to [1}[2]{3] | 有關將剪輯發送到的一般信息[1}[2]{3] |
| 83  f5719bc9-48d8-493c-9d68-5fea45dae7f7 | To see what fields can be included in the [1}[2]{3] and [1}[5]{3] objects, see the [7}[8]{9]. | 要查看哪些字段可以包含在[1}[2]{3]和[1}[5]{3]對象，請參閱[7}[8]{9]。 |
| 84  98471cce-3efe-4bae-9b0a-0aaa9b4e6cf5 | Do [1}not{2] include the [3}[4]{5] field in the [3}[7]{5] object, as that information will be provided by the Live API. | 做[1}不是{2]包括[3}[4]{5]中的字段[3}[7]{5]對象，因為該信息將由Live API提供。 |
| 85  5e97601b-4ec2-4bd1-82ac-7b4ef66ae2ee | Request body - S3 | 請求正文-S3 |
| 86  deba4193-a9cb-4d7f-9089-874f6e8053f8 | The request body includes start and end times, and details about where to send the clip. | 請求主體包括開始和結束時間，以及有關將剪輯發送到何處的詳細信息。 |
| 87  57fb6fe7-b547-465b-a64e-7d3e3e1b4c28 | Here is a sample request body that creates a clip of the third minute of a stream and sends it to an S3 bucket: | 這是一個示例請求正文，它創建流的第三分鐘的剪輯並將其發送到S3存儲桶： |
| 88  456c8c21-c946-4dcf-918d-f42e0ca8305f | [1}[2]{3] | [1}[2]{3] |
| 89  9cbb7524-499f-4da0-8afb-5f62aa80ed23 | In this example, we are creating a clip of 30 second duration and sending it to an S3 bucket. | 在此示例中，我們將創建一個30秒持續時間的剪輯並將其發送到S3存儲桶。 |
| 90  b997512b-f29e-4545-9113-8169813a0f4a | We provide the bucket URL including the file name for clip, and a string that is the name of saved S3 bucket credentials - the credentials can be set up for your account by Brightcove Support. | 我們提供存儲桶URL，其中包括剪輯的文件名，以及一個字符串，它是保存的S3存儲桶憑證的名稱-Brightcove支持人員可以為您的帳戶設置憑證。 |
| 91  edb2b2e0-9665-49c0-a0f5-a31ecf44b7fe | Request body fields | 請求正文字段 |
| 92  e5a0e608-b896-417b-a7b0-84b3601111da | Here is a full table of the request body fields. | 這是請求正文字段的完整表。 |
| 93  4c53378b-6911-4036-8b12-b5339fbad8d0 | Request Body Fields | 請求正文字段 |
| 94  492c4fbe-9a9f-42a4-a953-5e12d1b6481f | Field | 場地 |
| 95  f860fe82-0bea-4de3-ac4f-ac7f2e944cd9 | Type | 類型 |
| 96  00d44e12-06e8-4f82-8784-c991b2035db6 | Description | 描述 |
| 97  3fb1f412-90a0-45e8-b9ac-5d5e65ce41e6 | [1}[2]{3] | [1}[2]{3] |
| 98  19a4d424-f595-4d8f-81a2-65c16780d483 | String | 細繩 |
| 99  56e6f50c-da45-4d67-8dab-37b3cd7af9d6 | The id of Live Stream job to create the VOD clip from. | 用於創建VOD剪輯的實時流作業的ID。 |
| 100  4e3df84b-0ce1-433c-9070-b0896a5e22fc | [1}[2]{3] | [1}[2]{3] |
| 101  eec38d72-982c-4088-944f-f0fa19896fde | Object\[] | 目的\[] |
| 102  8966d8df-c16d-4e92-a8a4-dd92d1d95b76 | Array of VOD outputs | VOD輸出陣列 |
| 103  4f4f94a5-3b73-45f3-8087-bb9240fdbb31 | [1}[2]{3] | [1}[2]{3] |
| 104  4e627202-d434-442e-8a7a-54dc0230dc84 | String | 細繩 |
| 105  306e5de3-abb6-4ede-98a0-bb063949b9c3 | Label for the output | 輸出標籤 |
| 106  e4655d65-3e50-400b-a7f1-4f936e0cdf8a | [1}[2]{3] | [1}[2]{3] |
| 107  57dd1dd4-7f93-4ee3-8c0e-7c04280cbf3f | Number | 數字 |
| 108  49b43975-67b1-4e94-b12f-5e886bb0e137 | Duration of the clip in seconds. | 剪輯的持續時間（以秒為單位）。 |
| 109  0cb762e1-ea08-49a1-a7ce-ec181c78a005 | The [1}[2]{3] can be used alone to define a clip that will be made of the final [1}[5]{3] seconds of the stream. [1}[2]{3] can also be use with any [10}one of{11] [1}[13]{3], [1}[16]{3], [1}[19]{3], [1}[22]{3], [1}[25]{3], or [1}[28]{3]. | 這[1}[2]{3]可以單獨使用以定義由最終片段構成的片段[1}[5]{3]流的秒數。[1}[2]{3]也可以與任何[10}之一{11][1}[13]{3]，[1}[16]{3]，[1}[19]{3]，[1}[22]{3]，[1}[25]{3]， 或者[1}[28]{3]。 |
| 110  eb0e4ee2-6343-4f86-b978-a4f75374d806 | [1}[2]{3] | [1}[2]{3] |
| 111  d30f88fd-8809-4f4e-b10d-33de76644ae1 | Number | 數字 |
| 112  8cfe0db5-5625-4ba5-b6d0-91b385a95639 | Start time in seconds for the clip relative to the start time of the live stream, [1}[2]{3] must be used with [4}either{5] [1}[7]{3] or [1}[10]{3]. | 剪輯的開始時間（以秒為單位）相對於實時流的開始時間，[1}[2]{3]必須與[4}任何一個{5][1}[7]{3]或者[1}[10]{3]。 |
| 113  c85daf93-99c7-449e-9310-0c1b01593850 | [1}[2]{3] | [1}[2]{3] |
| 114  a7a0f300-d59e-486f-98cf-a21b622c0b31 | Number | 數字 |
| 115  a5490c8a-e007-4d78-b681-1e1b8916f6a0 | End time in seconds for the clip relative to the start time of the live stream, [1}[2]{3] must be used with [4}either{5] [1}[7]{3] or [1}[10]{3]. | 剪輯的結束時間（以秒為單位）相對於直播流的開始時間，[1}[2]{3]必須與[4}任何一個{5][1}[7]{3]或者[1}[10]{3]。 |
| 116  897bc0c1-7918-4a78-8caa-979182384b53 | [1}[2]{3] | [1}[2]{3] |
| 117  150d847d-0b99-44e0-b3d5-158a4f11933a | Number | 數字 |
| 118  2d860cc2-0b12-4f1b-8c08-2dbf6a0c730e | Start time for the clip in Epoch (Unix) time (seconds), [1}[2]{3] must be used with [4}either{5] [1}[7]{3] or [1}[10]{3]. | 剪輯的開始時間，以紀元（Unix）時間（秒）為單位，[1}[2]{3]必須與[4}任何一個{5][1}[7]{3]或者[1}[10]{3]。 |
| 119  bd02b6f0-aaa0-4cb0-9023-75dc735364ab | [1}[2]{3] | [1}[2]{3] |
| 120  e6069c1e-0320-4e10-ab12-6398cab07273 | Number | 數字 |
| 121  e037940d-3d1f-4f8f-95f9-008611f0b4da | End time for the clip in Epoch (Unix) time (seconds), [1}[2]{3] must be used with [4}either{5] [1}[7]{3] or [1}[10]{3]. | 剪輯的結束時間，以紀元（Unix）時間（秒）為單位，[1}[2]{3]必須與[4}任何一個{5][1}[7]{3]或者[1}[10]{3]。 |
| 122  e36ef3ad-643d-4afd-8c59-1bad992ea61b | [1}[2]{3] | [1}[2]{3] |
| 123  7c8b97cf-aa58-4794-95c2-61c277678196 | Number | 數字 |
| 124  499c87a9-da83-469d-b4c1-27bdb67eaaa4 | Start time for the clip in an SMPTE-formatted (HH:MM:SS:FF) timecode from the start of the stream, [1}[2]{3] must be used with [4}either{5] [1}[7]{3] or [1}[10]{3]. | 剪輯的開始時間，從流的開始開始，採用SMPTE格式（HH：MM：SS：FF）的時間碼，[1}[2]{3]必須與[4}任何一個{5][1}[7]{3]或者[1}[10]{3]。 |
| 125  601197cc-30f8-4496-98b7-ee1e7c76e79d | [1}[2]{3] | [1}[2]{3] |
| 126  e3720723-96e3-40dd-afe9-7293a3437df8 | Number | 數字 |
| 127  795fdeb8-8079-445b-9a8c-26284a20fcb7 | End time for the clip in an SMPTE-formatted (HH:MM:SS:FF) timecode from the end of the stream, [1}[2]{3] must be used with [4}either{5] [1}[7]{3] or [1}[10]{3]. | 剪輯的結束時間，從流的末尾開始，採用SMPTE格式（HH：MM：SS：FF）的時間碼，[1}[2]{3]必須與[4}任何一個{5][1}[7]{3]或者[1}[10]{3]。 |
| 128  808399c2-4e2e-4a02-800a-e3db84494e54 | [1}[2]{3] | [1}[2]{3] |
| 129  14c770c7-c071-40e5-9bb9-7df451766255 | String | 細繩 |
| 130  2798c5f9-df41-4a2c-a97e-18d4fe293220 | Destination URL for the clip, note that the output [1}must{2] contain [1}either{2] this [5}[6]{7] field [1}or{2] a [5}[11]{7] object defining the video properties and ingest options for [13}[14]{15]. | 剪輯的目標URL，請注意輸出[1}必須{2]包含[1}任何一個{2]這[5}[6]{7]場地[1}或者{2]一種[5}[11]{7]定義視頻屬性和攝取選項的對象[13}[14]{15]。 |
| 131  73b11c6a-ee87-43ee-bd20-d9d0ec4071b4 | [1}[2]{3] | [1}[2]{3] |
| 132  2a8c4951-852a-4427-af5b-ab8a93468bd3 | String | 細繩 |
| 133  b0e09017-92e6-430b-b552-ac79b6739a7f | The name of the credentials configured in your account for this address | 您的帳戶中為此地址配置的憑據名稱 |
| 134  81fd1fc6-d02d-4fe8-b7d5-e68cc2861a0a | [1}[2]{3] | [1}[2]{3] |
| 135  c586f7ae-03c2-4bdc-87da-80ca70f00a82 | Object | 目的 |
| 136  9fb0d9cc-d14d-4956-a205-ecbb849e176a | An object containing inputs for [1}[2]{3] ingestion | 包含輸入的對象[1}[2]{3]攝取 |
| 137  8676eaea-6200-41c0-bedf-34ac9c5dd9f0 | [1}[2]{3] | [1}[2]{3] |
| 138  90c88fa6-d1ed-4f54-8609-1c280a8ba5cb | Object | 目的 |
| 139  55083859-c36a-4b47-bcb5-e2ae17092460 | An object containing inputs for [1}[2]{3] video object creation - see the [4}[5]{6] | 包含輸入的對象[1}[2]{3]視頻對象的創建-請參閱[4}[5]{6] |
| 140  d4c6af9e-c4be-4cd3-906d-c221024b2c32 | [1}[2]{3] | [1}[2]{3] |
| 141  1b07ff96-6895-4ab9-ad6d-4faf59a9ef15 | Object | 目的 |
| 142  6bb75efb-fcbf-492c-9690-dcb5be699827 | An object containing inputs for [1}[2]{3] video ingestion - see the [4}[5]{6] - do [7}not{8] include the [9}[10]{11] field, as that information will be provided by the Live API. | 包含輸入的對象[1}[2]{3]視頻攝取-請參閱[4}[5]{6] - 做[7}不是{8]包括[9}[10]{11]字段，因為該信息將由Live API提供。 |
| 143  8f4f89c8-a05c-4924-b77d-c48a48256313 | If no ingest profile is specified, the account default profile will be used. | 如果未指定提取配置文件，則將使用帳戶默認配置文件。 |
| 144  5472bde6-d6d4-408a-a61b-8b328952e1bd | Video fields for [1}[2]{3] ingestion | 的視頻字段[1}[2]{3]攝取 |
| 145  d8725986-38d2-49e3-be55-df2884ecec13 | See the [1}CMS API Reference{2] for more details. | 見[1}CMS API參考{2]更多細節。 |
| 146  af63ee7b-8500-494b-afd8-de739672dea4 | Video Fields | 視頻場 |
| 147  83eda668-fc61-44d1-b4f9-edcbd61245ed | Field | 場地 |
| 148  ab33bdb1-5859-41fb-adc6-decce331f325 | Type | 類型 |
| 149  35480ddb-a50b-4d85-8c89-cba2c8d41cb9 | Description | 描述 |
| 150  673f40e0-0c2f-409e-8455-9304d142b9ef | [1}[2]{3] | [1}[2]{3] |
| 151  e548b46d-bf68-4188-95c0-29fe10d98cc1 | String | 細繩 |
| 152  4288b82d-aecd-4996-9c0c-dc387654f423 | String representing the ad key/value pairs assigned to the video. | 字符串，代表分配給視頻的廣告鍵/值對。 |
| 153  b094dd47-defe-46ad-8a9b-f0dd67ab473c | Key/value pairs are formatted as key=value and are separated by ampersands. | 鍵/值對的格式設置為鍵=值，並用與號分隔。 |
| 154  f026f334-ab0c-427d-920c-5637832a1eff | For example: [1}[2]{3] | 例如：[1}[2]{3] |
| 155  d2288896-cbd3-4863-877d-28b3ae82f10a | [1}[2}[3]{4] {5] | [1}[2}[3]{4] {5] |
| 156  d047c144-81a3-4509-a0e8-9f0da97a2804 | Array of Maps | 地圖陣列 |
| 157  98a8f4d6-4c3f-4672-9b6b-d9ceaaa5c01c | array of cue point maps | 提示點圖數組 |
| 158  9cb418e7-2081-481c-9e2f-ff03a7c2d9ab | [1}[2]{3] | [1}[2]{3] |
| 159  4f8832cd-d1f2-413e-bc54-6d084eceae32 | Map of field-value pairs (Strings) | 字段值對（字符串）的映射 |
| 160  9195efd4-e2db-464d-a05c-a158f15a21c2 | Custom [1}[2]{3] sets for the video - note that custom field that do [4}not{5] have a value for this video are not included in this map; custom field values have a maximum length of 1024 single-byte characters | 風俗[1}[2]{3]為視頻設置-請注意，自定義字段可以[4}不是{5]該視頻的價值未包含在此地圖中；自定義字段值的最大長度為1024個單字節字符 |
| 161  08dabc32-fbd7-465e-96fd-aac50a257abc | [1}[2]{3] | [1}[2]{3] |
| 162  29ebec3c-7d10-4ca8-87af-b93ae7d0df86 | String; takes the place of the old shortDescription | 細繩;代替舊的簡短描述 |
| 163  b8944c64-3ddc-445c-93a3-fceacaab95ad | Short description of the video (maximum length: 248 single-byte characters) | 視頻的簡短描述（最大長度：248個單字節字符） |
| 164  2711f490-0591-483b-b7b4-6422207b8ccd | [1}[2]{3] | [1}[2]{3] |
| 165  4bd51d36-2647-4dd9-90f0-481fbc20dafd | String, must be one of valid enum values | 字符串，必須是有效的枚舉值之一 |
| 166  ebd8c7f4-3a78-431a-8cc6-f391fcef84b4 | either "AD\_SUPPORTED" (default) or "FREE" | “AD\_SUPPORTED"（默認）或“FREE" |
| 167  91d9db8d-a15c-4384-9080-43a6fab347ac | [1}[2}[3]{4]{5] | [1}[2}[3]{4]{5] |
| 168  bbc3626f-1555-40bf-9a92-778613538793 | Map of property-value pairs | 屬性值對的映射 |
| 169  ae628592-3a4d-4d09-a153-75be1ecfdc66 | Geo-restriction properties for the video | 視頻的地理限制屬性 |
| 170  076c6f89-c0ed-4023-ad46-68b52d185fe7 | [1}[2}[3]{4] {5] | [1}[2}[3]{4] {5] |
| 171  3eb31559-5f9d-474e-95cc-67d75b6a6f06 | Map of property-value pairs | 屬性值對的映射 |
| 172  04d3ad41-97b3-40dd-ac58-14eac35f7bcd | Map of related link properties | 相關鏈接屬性的地圖 |
| 173  4f01f159-c744-433e-83b5-7466e5c9ab32 | [1}[2]{3] | [1}[2]{3] |
| 174  cfa79321-d2a2-4b99-988e-8a0fe431fed2 | String | 細繩 |
| 175  a9cefa89-1d5f-46ae-8d67-b144aba865f3 | Long description (up to 5000 characters) | 詳細說明（最多5000個字符） |
| 176  4b9f66f0-1081-4974-96d1-a62dad9b8f0c | [1}[2]{3] | [1}[2]{3] |
| 177  2b7ea38b-1f3d-4a25-8649-1abab91728b5 | String | 細繩 |
| 178  e58f3e30-e00d-41c1-8c5f-68c5251e76bc | The name of the video (maximum length: 248 single-byte characters) [1}required{2] | 視頻名稱（最大長度：248個單字節字符）[1}必需的{2] |
| 179  49abc8c4-f603-401a-be04-decbb3764bb0 | [1}[2]{3] | [1}[2]{3] |
| 180  f89b6cbe-2009-4dfd-82b7-39e94b1425f8 | Boolean | 布爾型 |
| 181  1f7efe90-3ab7-4bbc-8cb8-b4ca3d3c46c5 | Whether the video is enabled for offline playback | 是否啟用了視頻的離線播放 |
| 182  95137717-1d57-498c-8dd2-db0645f78f7f | [1}[2]{3] | [1}[2]{3] |
| 183  d2f0b87d-4900-4daa-8254-dee37a26d3d9 | String | 細繩 |
| 184  db455dca-eab2-4022-9134-46987067fa30 | The mapping projection for 360° videos, e.g. "equirectangular" | 360°視頻的映射投影，例如“矩形" |
| 185  55205bad-79d2-4cee-98fd-5699d9b52f67 | [1}[2]{3] | [1}[2]{3] |
| 186  fd7274bf-b7da-4715-8da9-1d4c8dd3ee22 | String | 細繩 |
| 187  e7d95789-9e91-483d-88a5-f22be943b160 | A user-specified id that [1}uniquely identifies the video{2], limited to 150 characters. | 用戶指定的ID [1}唯一地標識視頻{2]，限制為150個字符。 |
| 188  59c3a1ee-ca69-402c-b7f0-2d7758328176 | A referenceId can be used as a foreign-key to identify this video in another system. | referenceId可用作在另一個系統中標識此視頻的外鍵。 |
| 189  46677440-1063-4011-a89d-cc1e462bec0c | The reference id should not contain spaces, commas, or special characters. | 參考ID不應包含空格，逗號或特殊字符。 |
| 190  c10a63b1-1bee-49d3-8bd4-2ded055beeb6 | [1}[2}[3]{4]{5] | [1}[2}[3]{4]{5] |
| 191  5ea101e2-1f4d-41f1-aa42-09d4d0f5f5d2 | Map of property-value pairs | 屬性值對的映射 |
| 192  17204b1f-a1d3-4ce3-add8-1b5b63b0596c | Map of start and end date-times for the video availability | 視頻可用性的開始和結束日期時間圖 |
| 193  b88618a2-6805-4347-ab8b-1f44d4c9fc6b | [1}[2]{3] | [1}[2]{3] |
| 194  762abed8-c0a0-4e29-ab7c-4172079a3872 | String | 細繩 |
| 195  5a378a21-e24a-4f8d-92f7-1c5d8e4ec98a | ACTIVE, INACTIVE | 活動，不活動 |
| 196  37f462db-c0b7-4617-86b9-cee5b2ca68fa | [1}[2]{3] | [1}[2]{3] |
| 197  d5f70bd1-3f5b-4441-968c-cc21ccfb3c9b | Array of tags (Strings) | 標籤數組（字符串） |
| 198  e413f6d9-ea56-489e-ae1b-7906a89facc9 | Array of tags assigned to the video | 分配給視頻的標籤數組 |
| 199  b952e1db-da81-4b2b-a2b5-399adcd12248 | [1}[2}[3]{4] {5] | [1}[2}[3]{4] {5] |
| 200  28403716-f483-402e-a036-c46379c284d8 | Array of HTML5-style text tracks | HTML5樣式的文本軌道的數組 |
| 201  3de4e2fa-4dd2-4dff-9b6c-46448bb02e26 | Array of text tracks (WebVTT files) assigned to the video | 分配給視頻的文本軌道（WebVTT文件）的數組 |
| 202  be13a94c-a956-4ee5-b99c-62f593fc2687 | Video cuepoint fields | 視頻提示點字段 |
| 203  f7a49992-898b-4c5d-a5c4-9c9055e4fdc2 | The table below shows fields for [1}[2]{3]. | 下表顯示了[1}[2]{3]。 |
| 204  a1637e57-7514-492c-b65e-8d473f8c2e7c | Cuepoint Fields | 提示點字段 |
| 205  da74f435-33ef-42d5-bbc1-6244d864df59 | Field | 場地 |
| 206  6bfc453f-425a-4a41-a593-81f73d99901f | Type | 類型 |
| 207  812c4601-1b53-4858-93ee-af83f36e9662 | Description | 描述 |
| 208  2a703a2c-1316-49e0-b3ab-73ed0a0c67c0 | [1}[2]{3] | [1}[2]{3] |
| 209  a9872c0a-23da-4a00-90d2-dcb6f9b90a89 | String | 細繩 |
| 210  ed632531-81dd-4e10-868f-ea3a239469d4 | System id for the cue point | 提示點的系統ID |
| 211  90115534-d68a-45cc-948e-a0b1d472edeb | [1}[2]{3] | [1}[2]{3] |
| 212  f6477729-ff42-4a4d-b7fe-04b045ab3f32 | [1}Boolean{2] | [1}布爾型{2] |
| 213  cbbfebe0-6ff8-476e-bb75-3b8da721b867 | Whether the video should be stopped at the cue point | 是否應在提示點停止視頻 |
| 214  e452535a-ac5c-4f23-9051-29916a6d69fe | [1}[2]{3] | [1}[2]{3] |
| 215  6c3cbd5a-caff-43d1-8b63-1270ecaa7fd5 | [1}String; code point only{2] | [1}細繩;僅代碼點{2] |
| 216  9ace7b7f-e407-498f-95fd-714a6bee8fee | A metadata string associated with the cue point | 與提示點關聯的元數據字符串 |
| 217  f1b21a6f-328b-47ee-8ee2-c91bcc7d6ae4 | [1}[2]{3] | [1}[2]{3] |
| 218  9f4a3e3f-cb45-4efd-8952-cfc85c8a8e13 | [1}String{2] | [1}細繩{2] |
| 219  78e98f3c-c69c-4c0d-86a7-52917c5d2b84 | The cue point name | 提示點名稱 |
| 220  af03afb8-432f-4002-87f5-067c75088ed5 | [1}[2]{3] | [1}[2]{3] |
| 221  8eeea6df-4b14-4fb2-b96c-ff6cc48fe679 | [1}Float{2] | [1}漂浮{2] |
| 222  0aceeba7-461a-4465-8c60-d1bbf8d9e066 | Time of the cue point in seconds measured from the start of the video | 從視頻開始算起的提示點時間（以秒為單位） |
| 223  74088847-ea63-47ac-95e8-735c36826170 | [1}[2]{3] | [1}[2]{3] |
| 224  9183f027-980a-47ea-8ead-84394bd20248 | [1}String{2] | [1}細繩{2] |
| 225  c4be3593-f57a-465a-8e86-f45d98da2439 | The cue point type ( [1}[2]{3] or [1}[5]{3]) | 提示點類型（[1}[2]{3]或者[1}[5]{3]） |
| 226  47adda95-b12c-40e2-839d-f9b4b909bcc8 | Video geo fields | 視頻地理字段 |
| 227  1a55824a-abbe-4a66-843e-cdd64ebb6506 | The table below shows the [1}[2]{3] object fields. | 下表顯示了[1}[2]{3]對象字段。 |
| 228  e45c69e8-3dd1-4553-8ddb-0cbf5c5236db | Geo-Filtering Fields | 地理過濾字段 |
| 229  b0cd26a6-26f4-4e8b-ba78-d9a4b48cca90 | Field | 場地 |
| 230  3f6e68a2-311b-4536-98f0-f0ffdb512182 | Type | 類型 |
| 231  bdb7c683-3bf5-4b52-bc96-597b46554441 | Description | 描述 |
| 232  ee1adae2-d1f3-43d3-a27d-379896c3ffba | [1}[2]{3] | [1}[2]{3] |
| 233  96574bde-9343-4ff6-8d0a-42374e7c9b31 | Array of country code Strings | 國家/地區代碼字符串數組 |
| 234  03d632dd-3f1c-4666-b0f3-d75a61fd0535 | Array of ISO 3166 list of 2- or 4-letter codes (https://www.iso.org/obp/ui/) for countries in which the video is allowed or not allowed to play | 允許或不允許播放視頻的國家/地區的ISO 3166 2或4字母代碼列表（https://www.iso.org/obp/ui/）的數組 |
| 235  368d3a17-6c8a-48d0-abbb-849bfbfe03ec | [1}[2]{3] | [1}[2]{3] |
| 236  bfe16be4-0001-43fd-a401-44cef02349ba | Boolean | 布爾型 |
| 237  92d85446-6ee2-4be9-9216-72017b622883 | If true, country array is treated as a list of countries excluded from viewing | 如果為true，則將國家/地區數組視為被排除在外的國家/地區列表 |
| 238  5b8cc1fc-c2e1-46ec-8075-d6ca137a0f42 | [1}[2]{3] | [1}[2]{3] |
| 239  fd1ff44f-8b05-4ec3-ab10-9dcf70a23e13 | Boolean | 布爾型 |
| 240  67d00bb2-557f-4f07-8ebd-c5c182c91c21 | Whether geo-filtering is enabled for this video | 是否為此視頻啟用了地理過濾 |
| 241  bcfb8338-6a5d-4eb5-9c6e-ee98f308f7e3 | Video link fields | 視頻鏈接字段 |
| 242  48801977-9ead-4a51-8afa-697dcc187ff0 | The table below shows the [1}[2]{3] object fields. | 下表顯示了[1}[2]{3]對象字段。 |
| 243  a55bdd60-ce56-4446-8569-331a9713c68a | Link Fields | 連結欄位 |
| 244  f7766876-60fa-4d73-a0de-6c24a1987725 | Field | 場地 |
| 245  1cae533f-5af7-4c9f-9689-39d2cc9df0bb | Type | 類型 |
| 246  7b2cae1a-ffaf-4b3d-8576-f28cdd9900af | Description | 描述 |
| 247  b972b768-31c8-4b3b-815e-e0535c4a4d38 | [1}[2]{3] | [1}[2]{3] |
| 248  ac43f1e7-acbd-4d9f-9824-829989cf9aaa | String | 細繩 |
| 249  84f113ca-60ce-4dbe-9f1b-4d15b7f27d47 | Related link URL | 相關鏈接網址 |
| 250  5175e2ac-0eaa-4734-ae30-a325b02d2c5c | [1}[2]{3] | [1}[2]{3] |
| 251  e63f8fbf-01da-495f-a131-98b456d74e4c | String | 細繩 |
| 252  c4ae1fbf-305a-41eb-913d-9f4ff13eab2d | Related link text | 相關鏈接文字 |
| 253  7b52cfc9-0c16-41cb-bb7b-b26a91f99233 | Video schedule fields | 視頻時間表字段 |
| 254  e2d453e4-28c6-4270-bc8c-b31b9219b3c5 | The table below shows the fields for the [1}[2]{3] object | 下表顯示了[1}[2]{3]目的 |
| 255  e71276f7-e5e7-447f-9f3c-1032dcb82751 | video.schedule Fields | video.schedule字段 |
| 256  29a989ea-e29e-471e-b249-6f8b914bb248 | Field | 場地 |
| 257  0fbdcd9e-43e0-4752-991f-0325dd726364 | Type | 類型 |
| 258  1b2a7645-9e98-46f2-b250-33391b17ea99 | Description | 描述 |
| 259  e87aeeea-ffee-4c0a-b617-f55c5f983200 | [1}[2]{3] | [1}[2]{3] |
| 260  1ebc0704-8d7d-4e9e-bb53-97e2326bd079 | String in ISO-8601 date format | ISO-8601日期格式的字符串 |
| 261  efbd712b-6cb4-429c-99f4-e627b0c21480 | Date-time when the video becomes unavailable for viewing | 視頻無法觀看的日期時間 |
| 262  433fc652-ff6f-4e64-aa64-b2298d030121 | [1}[2]{3] | [1}[2]{3] |
| 263  68803e21-910f-4db6-ba05-44de2bf5da27 | String in ISO-8601 date format | ISO-8601日期格式的字符串 |
| 264  598af5db-e5de-43dd-b520-ab1deb09052a | Date-time when the video becomes available for viewing | 視頻可供觀看的日期時間 |
| 265  5653a696-8a3c-4c83-99a0-4b22012839f3 | [1}[2]{3] Ingest fields | [1}[2]{3]攝取字段 |
| 266  8ae26e57-7cc8-447a-a6ab-baea8b48d3cc | [1}[2]{3] Ingest Fields | [1}[2]{3]攝取字段 |
| 267  dfbdc171-80ae-4abf-935b-b69c5365192b | Field | 場地 |
| 268  c5e8120c-dfb5-4c0a-90ae-4e884bb5f5cb | Type | 類型 |
| 269  12f1183f-f2b0-442e-b744-9e9da5a5381d | Description | 描述 |
| 270  8084171a-b9af-42ba-8548-ec6f74b54cce | [1}[2]{3] [4}optional{5] [6}Dynamic Delivery only{7] | [1}[2]{3][4}可選的{5][6}僅動態投放{7] |
| 271  d17e5c95-a230-4d7e-89e7-57b94406e488 | Object\[] | 目的\[] |
| 272  b673582b-cb00-4b9f-8a63-77ddb48800bb | array of audio track objects - see [1}Implementing Multiple Audio Tracks Using the APIs{2] for more information. | 音軌對像數組-請參閱[1}使用API實施多個音軌{2]想要查詢更多的信息。 |
| 273  7ec16705-0998-4ed4-bbf4-4734df4d7349 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 274  021d5cb4-d9ae-4b00-b44f-be095e50873a | Boolean | 布爾型 |
| 275  8bc0b1dd-5326-4add-b802-859b902f314e | whether to replace existing audio tracks or add the new ones (currently only [1}[2]{3] is supported) [4}Dynamic Delivery only{5] | 是否替換現有音軌或添加新音軌（僅當前）[1}[2]{3]支持）[4}僅動態投放{5] |
| 276  42d62a10-3076-4b00-9c7d-75e0f3d9d496 | Default value: [1}[2]{3] | 默認值：[1}[2]{3] |
| 277  08e214c3-4c5a-4f76-98e5-7f4016229328 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 278  b6f8232d-814c-43c6-ad11-2fc1247f9170 | Object\[] | 目的\[] |
| 279  92cc4958-bd49-4c0a-b6fc-0946958ebf48 | array of audio track objects [1}Dynamic Delivery only{2] | 音軌對像數組[1}僅動態投放{2] |
| 280  32e0c3dc-57f7-4a5f-abe0-abc5728b67a8 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 281  000e5cfd-e7c7-46e0-ae78-a83b6bea5469 | String | 細繩 |
| 282  961437b3-68a8-4f6d-8938-23c88dc74453 | URL for the audio file [1}Dynamic Delivery only{2] | 音頻文件的URL [1}僅動態投放{2] |
| 283  a093912f-5200-4fa8-a4bd-3799ca3830ab | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 284  f7959bd5-54bd-410a-b43e-215956606149 | String | 細繩 |
| 285  fc09b394-7827-46bd-a4ce-ec838aa71632 | Language code for the audio track from the subtags in [1}https://www.iana.org/assignments/language-subtag-registry/language-subtag-registry{2] (default can be set for the account by contacting Brightcove Support) [3}Dynamic Delivery only{4] | 來自中的子標籤的音軌的語言代碼[1}https://www.iana.org/assignments/language-subtag-registry/language-subtag-registry{2]（可以通過聯繫Brightcove支持為帳戶設置默認值）[3}僅動態投放{4] |
| 286  34070cfc-38d9-43de-b5c9-5020e440daff | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 287  89496d1e-9abc-4838-9b82-48d63732fabe | String | 細繩 |
| 288  353b4732-8a91-40ab-872d-4c4bc5e38860 | the type of audio track (default can be set for the account by contacting Brightcove Support) [1}Dynamic Delivery only{2] | 音軌的類型（可以通過聯繫Brightcove支持為帳戶設置默認值）[1}僅動態投放{2] |
| 289  2c726a57-397e-480b-9c4b-148a11102426 | Allowed values: [1}[2]{3], [1}[5]{3], [1}[8]{3], [1}[11]{3], [1}[14]{3] | 允許值：[1}[2]{3]，[1}[5]{3]，[1}[8]{3]，[1}[11]{3]，[1}[14]{3] |
| 290  2820880a-bede-4f09-ac0d-e0b5f0cbad6f | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 291  ab2f7729-4b0e-445e-a3ed-e64463103a97 | String | 細繩 |
| 292  3e11f7d6-2b05-41c6-b32a-ca4e833c5d0f | ingest profile to use for transcoding; if absent, the default profile will be used | 提取用於轉碼的配置文件；如果不存在，將使用默認配置文件 |
| 293  d33093c8-73a9-436f-bf18-aac1fbbca048 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 294  5da301d0-acb1-4c7c-bb84-0173a9a4a2be | Object\[] | 目的\[] |
| 295  f0b1e1d4-a379-417c-b4bf-54b3ea51d3c5 | array of [1}[2]{3] objects - see [4}Ingesting WebVTT Files (Text Tracks){5] | 的數組[1}[2]{3]對象-請參閱[4}攝取WebVTT文件（文本軌道）{5] |
| 296  878142ca-55d0-49f0-8fb0-ef09f7c6a62f | [1}[2]{3] | [1}[2]{3] |
| 297  c8b601d5-cd4e-4f07-9a8c-bae3630b6352 | Url | 網址 |
| 298  3ba280cc-1a01-420b-8afb-c3e3ea406abd | URL for a WebVTT file | WebVTT文件的URL |
| 299  2c531ea9-46b4-43b0-9e89-1d6ba2e14938 | [1}[2]{3] | [1}[2]{3] |
| 300  b2b718e9-cd4e-4124-b67f-6ec4c6cc6d8b | String | 細繩 |
| 301  da226337-8e57-4609-9c83-7c2fcb401ead | ISO 639 2-letter (alpha-2) language code for the text tracks | 文本軌道的ISO 639 2字母（alpha-2）語言代碼 |
| 302  f645e602-8ba5-4e0c-9e51-292594b6888a | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 303  65d1c044-087d-420d-9c79-ddb98faefc6c | String | 細繩 |
| 304  3f53c107-28ce-400f-814f-da4fdf838457 | how the vtt file is meant to be used | 如何使用vtt文件 |
| 305  958c1e28-83af-454a-87bc-5ca400d380cd | Default value: [1}[2]{3] | 默認值：[1}[2]{3] |
| 306  106fdf99-625f-4776-89d9-e7bb058fe03c | Allowed values: [1}[2]{3], [1}[5]{3], [1}[8]{3], [1}[11]{3] | 允許值：[1}[2]{3]，[1}[5]{3]，[1}[8]{3]，[1}[11]{3] |
| 307  ca6fed3c-0c7c-4c69-a175-c6008953b252 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 308  e00a1064-9310-428c-a531-7178e188b1b7 | String | 細繩 |
| 309  277e5caf-d5ca-4342-bfa9-9acf281595d4 | user-readable title | 用戶可讀的標題 |
| 310  09cbd96a-cb88-4e19-9625-97241a77bab0 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 311  b3304eae-39eb-4bd3-86e4-93249e1956b5 | Boolean | 布爾型 |
| 312  f9ea29f2-8116-4a05-823c-feaf6aaabd44 | sets the default language for captions/subtitles | 設置字幕/字幕的默認語言 |
| 313  f22b8a55-0330-4670-a652-0fdb6b36a2a2 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 314  a2c2ce4f-c2b5-4448-8577-72229910ab42 | Boolean | 布爾型 |
| 315  c8c4ef20-ce8d-46a3-b349-cdc5fb990c0e | whether poster and thumbnail should be captured during transcoding; defaults to [1}[2]{3] if the profile has image renditions, [1}[5]{3] if it does not - see [7}Images and the Dynamic Ingest API{8] for more information | 在轉碼過程中是否應捕獲海報和縮略圖；默認為[1}[2]{3]如果個人資料具有圖像副本，[1}[5]{3]如果沒有，請參閱[7}圖片和Dynamic Ingest API{8]想要查詢更多的信息 |
| 316  e75aa9f6-2e28-4d38-bbb2-a95ba5fec9e5 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 317  0d714b53-8548-4fcf-adf1-2e8f83b2e598 | Object | 目的 |
| 318  16b80bcf-3576-4e09-a9af-f8ac6c88ff1c | the video poster to be ingested - see [1}Images and the Dynamic Ingest API{2] for more information | 要攝取的視頻海報-請參閱[1}圖片和Dynamic Ingest API{2]想要查詢更多的信息 |
| 319  0c5cc69a-d934-4ac7-8f4c-0bd787415803 | [1}[2]{3] | [1}[2]{3] |
| 320  9a923f90-c70b-4cbf-b4d3-476ec7375541 | Url | 網址 |
| 321  942598c6-523e-4289-b5ac-d59f721b0598 | URL for the video poster image | 視頻海報圖像的URL |
| 322  754f749e-ae46-4db1-9c34-f4f097cb0679 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 323  1cce4bde-4684-49dd-a90f-48ba5b1abb39 | Integer | 整數 |
| 324  8f0e4fd4-9b53-4206-84dc-79981c3ae994 | pixel height of the image | 圖像的像素高度 |
| 325  ba9fee13-3a1c-4a90-82ff-c66bc99d83d4 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 326  f0a09020-9ea1-4441-aded-50b4b60e267a | Integer | 整數 |
| 327  e1f0be8f-87aa-4749-bece-2b754585bc92 | pixel width of the image | 圖像的像素寬度 |
| 328  13665345-d050-49fe-b07d-48f8c71f7399 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 329  55f10ede-b176-469d-97f4-fadb1dadcefe | Object | 目的 |
| 330  ce3be67c-3d0c-4b97-8435-916fbf6c77d6 | the video thumbnail to be ingested - see [1}Images and the Dynamic Ingest API{2] for more information | 要提取的視頻縮略圖-請參見[1}圖片和Dynamic Ingest API{2]想要查詢更多的信息 |
| 331  39e42432-9b39-46fc-86fa-a2bbe2329b5a | [1}[2]{3] | [1}[2]{3] |
| 332  87b93335-a339-47c4-a44d-cff12049940d | Url | 網址 |
| 333  ad305167-1977-4aaf-adca-e71d0cdb662b | URL for the video thumbnail image | 視頻縮略圖的網址 |
| 334  451d0d5a-1efd-4bab-bffc-47def2391c38 | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 335  64003506-7d4d-4cd4-ad75-92c4b6ce7f13 | Integer | 整數 |
| 336  5c0d7e02-86c1-4f7b-a63a-cf7adaab15bd | pixel height of the image | 圖像的像素高度 |
| 337  b6675822-bc41-4723-aaf2-5db98013a79f | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 338  2b1c5810-06a0-46c0-af0d-b7e4338667aa | Integer | 整數 |
| 339  68c98475-a4e9-48ed-9dde-dd8c278bccef | pixel width of the image | 圖像的像素寬度 |
| 340  f0670025-436b-4011-85c0-44c6ade92e1e | [1}[2]{3] [4}optional{5] | [1}[2]{3][4}可選的{5] |
| 341  117f3ebb-28eb-44a2-b605-e4b26cf2590d | String\[] | 細繩\[] |
| 342  7941a153-d59a-485f-8d5c-c64b107a63e7 | Array of URLs that [1}notifications{2] should be sent to | URL數組[1}通知{2]應該發送到 |
| 343  8d465df8-57fb-4bfd-9fb8-50a1e0dba1dc | [1] | [1] |
| 344  ff7b4e89-009e-41c2-bbc0-7512ccddabe6 | API response | API響應 |
| 345  35fe327b-e307-4887-9a24-34986d07f968 | The response to a create clip request includes an id for the job and the label you set in the request body, as well as the live job id: | 對創建剪輯請求的響應包括作業的ID和您在請求正文中設置的標籤，以及實時作業ID： |
| 346  16e41ce1-20ca-4f8f-8a1d-218c8846f405 | [1}[2]{3] | [1}[2]{3] |
| 347  ac77165e-19d4-49b3-af40-fff4e7767852 | Response fields | 回應欄位 |
| 348  47bf1924-1db5-4e43-9366-52b75a1a5e2f | Response Body Fields | 響應體字段 |
| 349  91972eae-4f26-4559-b26e-ff3f49c5b6fb | Field | 場地 |
| 350  9da8d645-7b2c-45cf-9bd9-3a0a8919edaf | Type | 類型 |
| 351  b5fa647c-e3f5-485e-8907-6d08f023ff54 | Description | 描述 |
| 352  80e1ec5b-9fb3-45b0-ad89-b9eebbd972fe | [1}[2]{3] | [1}[2]{3] |
| 353  59fbbff0-b9e4-4659-834f-02ee1c592fa9 | Object | 目的 |
| 354  e2e06ae6-6dcf-476f-bc06-9180e632a3bd | The clip response object | 剪輯響應對象 |
| 355  75736c78-e101-4566-a949-f8a5ad235660 | [1}[2]{3] | [1}[2]{3] |
| 356  cf710d6d-236a-43c8-a911-a78f283eeebc | String | 細繩 |
| 357  2c69d89e-c18b-4a40-86c0-d02f84a36f09 | The clip job id | 剪輯作業ID |
| 358  aa4fe45a-9443-4166-a687-8f554df4cb0b | [1}[2]{3] | [1}[2]{3] |
| 359  c316ea29-6158-4daf-828d-e74e5bf3c863 | String | 細繩 |
| 360  1b909a23-25c7-4d5b-934e-14290d5d2eda | The clip label (from the input) | 剪輯標籤（來自輸入） |
| 361  a9a106ed-042a-49dc-b053-4d1805b98300 | [1}[2]{3] | [1}[2]{3] |
| 362  89dcf2e4-4a4e-44b0-9dd8-5e1f1e69b006 | String | 細繩 |
| 363  32204087-65fc-489b-afb0-9bbdedd03878 | The live job id (from the input) | 實時作業ID（來自輸入） |
| **scheduler-notifications.html**  **MQ971010 5b8d07e5-2df3-4a32-9964-eca5c0c55dd1** | | |
| 1  0e1dba9b-0870-4aba-8680-90b672d22efd | [1} | [1} |
| 2  8886551c-9160-4d12-8a2b-fbe89d2b4b91 | {1]Scheduler Notifications | {1]調度程序通知 |
| 3  2582bca7-e7ef-4ed6-b7bf-d886467c14b3 | When creating workflows with the scheduler, you can optionally configure notifications. | 使用計劃程序創建工作流時，可以選擇配置通知。 |
| 4  8f9bfa48-b113-4bb5-b328-6871b3d3fe3d | After completing a task, the scheduler will send a notification to the configured endpoint using http method [1}[2]{3] with details on what action was performed and it's success/failure. | 完成任務後，調度程序將使用http方法將通知發送到配置的端點[1}[2]{3]並詳細說明了執行了哪些操作以及操作成功/失敗。 |
| 5  9592bee1-5dc9-41e6-94a8-9bf29c57c4f6 | You can also configure a pre-notification of an upcoming task. | 您還可以配置即將執行的任務的預通知。 |
| 6  7c412160-f80f-45ae-814d-b27f90e80ff0 | Please refer to the [1}API reference{2] for configuring notifications for your workflow type. | 請參考[1}API參考{2]用於為您的工作流程類型配置通知。 |
| 7  f2e62583-724f-44e3-8eaf-731292e0a0a8 | [1} | [1} |
| 8  f3de9855-98fb-4cd5-91ba-ed57a72181e9 | {1]Notification Body | {1]通知主體 |
| 9  7bcf94a0-9ede-4c5c-8b7b-4e2b3c8f4055 | When the server sends a notification to your [1}[2]{3], the request will include a JSON body | 當服務器發送通知到您的[1}[2]{3]，該請求將包含JSON正文 |
| 10  a55fb5e5-5f48-4267-a341-1088594da516 | Field | 場地 |
| 11  a2c9f21c-4967-44c7-b017-f1a2d04b7d23 | Description | 描述 |
| 12  85651813-e14c-49a6-a835-07679689175c | action | 行動 |
| 13  cc543491-6609-4f46-87b8-c87580953037 | Action name. | 動作名稱。 |
| 14  407ac4f6-8b75-4aa4-b565-fbec115b3c64 | See [1}Actions{2] | 看[1}動作{2] |
| 15  4dc9ca94-9e92-4061-a5e2-761270038dda | workflow | 工作流程 |
| 16  acb64bb9-cad5-4cf1-ba32-65fe6f58e505 | Updated workflow after action completion. | 動作完成後更新了工作流程。 |
| 17  77361eca-4b34-44eb-8889-4e01eae2e4cf | Structure will depend on workflow type. | 結構將取決於工作流類型。 |
| 18  30fa4dff-b880-429d-8fe8-42f0dc427430 | error | 錯誤 |
| 19  5e298b3b-2750-482f-ad42-5b5b421dc987 | If error occured completing action, this field will contain the error. value depends on action type. | 如果在完成操作時發生錯誤，則此字段將包含錯誤。值取決於操作類型。 |
| 20  d265159c-8c5d-42d0-a3ca-a485648622f5 | [1} | [1} |
| 21  c0b51366-52a0-4045-8368-dede2bb7f543 | {1]Actions | {1]動作 |
| 22  db7c8a2e-d89d-4d07-966c-8e16a5346e8c | Name | 名稱 |
| 23  c8bc5b63-4486-4a47-939c-b607dbd46eac | Workflow Type | 工作流程類型 |
| 24  ec6ac423-89d1-4fcd-963b-5960e5a9e0c6 | Description | 描述 |
| 25  5693e997-99a1-4040-8f78-48e03ab7cf8a | notify-activate | 通知激活 |
| 26  bdff0fea-05c5-43a5-be73-7cf82eb4062c | jobstartstop | 作業停止 |
| 27  b74bda1c-e7fd-4291-a376-12a906a86b20 | Heads up notification that your Job will be activated soon. | 通知您您的工作即將被激活的通知。 |
| 28  c90ea9fb-173f-4dcf-8c0a-637e9befb2aa | activate | 啟用 |
| 29  10217afc-38b3-4dc9-b8a9-877894517565 | jobstartstop | 作業停止 |
| 30  d6d48305-1be4-4c2e-9916-1489c8498ad6 | Job activation complete. | 作業激活完成。 |
| 31  9b73f5f4-a583-45c0-8920-45d3330fe907 | If [1}[2]{3] is present, the activation has failed and the deactivation will be cancelled. | 如果[1}[2]{3]如果存在，則激活失敗，並且取消激活將被取消。 |
| 32  bcc7ce18-516c-474a-a036-49346938aeab | notify-deactivate | 通知停用 |
| 33  36aa5771-7348-4ff3-9ad5-c50741e6a6e9 | jobstartstop | 作業停止 |
| 34  3ad231bf-899f-445e-8565-7f8b0c650600 | Heads up notification that your Job will be activated soon. | 通知您您的工作即將被激活的通知。 |
| 35  d1216930-5083-416e-b9d0-f68070d43813 | deactivate | 停用 |
| 36  8e15744f-55b6-4072-a7b0-caa45646140b | jobstartstop | 作業停止 |
| 37  8e677668-e786-43df-915b-e180efc4ba7b | Job deactivation compelte. | 取消作業強制。 |
| 38  2b23add2-9f42-4881-84b7-361faf08fa2c | If [1}[2]{3] is present, the deactvation has failed. | 如果[1}[2]{3]如果存在，則解除激活失敗。 |
| 39  706ea5a5-8c74-41cc-addf-768717763542 | notify-clip | 通知剪輯 |
| 40  89da6067-b2c5-4222-b97a-5ee4f584f529 | clip | 夾子 |
| 41  9e81fba2-76d8-4369-8613-2fa118cc4932 | Heads up notification that your Clip will be requested soon. | 提醒您將很快請求您的Clip的通知。 |
| 42  96b20714-a3b2-48b2-ba34-dd9c23cc4856 | clip | 夾子 |
| 43  4e6e1067-de33-4dcf-b0ef-d3819b86c8e3 | clip | 夾子 |
| 44  5b31e8ca-a737-427b-aace-7dc440628b79 | Clip request complete. | 剪輯請求已完成。 |
| 45  b5aee8ec-d87c-4056-b6ac-9128320c3345 | If [1}[2]{3] is present, the request has failed. | 如果[1}[2]{3]存在，請求失敗。 |
| **scheduler-1.html**  **MQ971010 7ec0b5dc-36f5-401c-a1ef-e0a111d03b26** | | |
| 1  06c88a79-93e3-403a-a971-f96b1a318ee8 | [1} | [1} |
| 2  b86a3db0-cb06-4e3e-b56a-853c08920ad3 | {1]JobStartStop | {1]JobStartStop |
| 3  bc23323f-77a9-4334-8398-c27020e01bd2 | With the JobStartStop endpoint, you can schedule the activation and deactivation of an existing live job. | 使用JobStartStop端點，您可以計劃激活和停用現有實時作業。 |
| 4  ba0fa5c0-d472-466f-af2a-0aa4889c01d3 | At the specified time, our system will make the necessary API calls to activate and deactive a Job on your behalf. | 在指定的時間，我們的系統將進行必要的API調用，以代表您激活和停用Job。 |
| 5  357ba4e2-edd8-4358-aae8-ddee821e1e29 | [1} | [1} |
| 6  f834e580-523b-4b39-a471-30cefe6b6754 | {1]Requirements | {1]要求 |
| 7  3f1b9f6f-7008-44ca-96e4-a83c27f272ae | The Live API key for your account. | 您帳戶的實時API密鑰。 |
| 8  b68a27ab-5b60-4bea-a7c5-e735eafc70c3 | Your live account must have the scheduler override enabled. | 您的真實帳戶必須啟用了計劃程序替代。 |
| 9  045a1cb0-00ae-4af8-a8cf-fadbdc2af9bf | An existing Live Job with [1}[2]{3]. | 現有的Live Job與[1}[2]{3]。 |
| 10  6a660192-2d5f-4810-aaf2-ba9a65917801 | [1} | [1} |
| 11  e90fc281-6d5a-4dcc-9948-99ae48cb0e65 | {1]Create a JobStartStop workflow | {1]創建JobStartStop工作流程 |
| 12  3c3691ac-ffb0-4409-9ac3-62a9110cd26f | Let's say we want to schedule a 2 hour event that will start at [1}[2]{3]. | 假設我們要安排一個2小時的活動，該活動將從[1}[2]{3]。 |
| 13  9d4b8fc4-80a3-483d-b280-4d97caa6004d | Timestamps must be in UTC formated as unix timestamp in seconds. | 時間戳記必須採用UTC格式，以UNIX時間戳記為單位，以秒為單位。 |
| 14  223e7342-2ef3-48f5-9bb7-b11a278eceaf | You can use [1}https://www.unixtimestamp.com/{2] for conversion. | 您可以使用[1}https://www.unixtimestamp.com/{2]進行轉換。 |
| 15  5d5606a4-abf4-40f0-84a5-62817dce532a | Note that the activation time limitations described [1}here{2] still apply to scheduled activations, so we recommended scheduling a time that is at least 60 seconds before your desired start time. | 請注意，描述的激活時間限制[1}這裡{2]仍然適用於預定的激活時間，因此我們建議您將時間安排在所需的開始時間之前至少60秒。 |
| 16  86bc6b4e-9830-4ae8-8b65-8bb05dc12f3d | For this example, we will chose 5 minutes before the intended start time. | 在此示例中，我們將選擇預期開始時間之前的5分鐘。 |
| 17  7a370388-2a03-444d-848f-70e0930c9946 | [1}[2]{3] | [1}[2]{3] |
| 18  0176b97b-a018-4721-82b2-b9bc2af4c7e0 | To create the workflow, make the following request | 要創建工作流程，請執行以下請求 |
| 19  a1276f8e-ac07-4ca3-a6e7-e5e33c2ae184 | [1}[2]{3] | [1}[2]{3] |
| 20  81e7a402-8000-4eae-ab49-bced19256d44 | You should receive a response similar to | 您應該收到類似的回复 |
| 21  8329b0e0-c5db-4f9f-8c8c-f77434de212d | [1}[2]{3] | [1}[2]{3] |
| 22  5eafd100-2120-4f64-8d2a-1afa8ade08f6 | [1} | [1} |
| 23  8fda2b32-6150-45cd-97ea-e92988de6938 | {1]Update a JobStartStop workflow | {1]更新JobStartStop工作流程 |
| 24  6eae9d92-835d-49e8-981a-9682b8ac718c | You can update the activation and deactivation times of a JobStartStop workflow. | 您可以更新JobStartStop工作流程的激活和停用時間。 |
| 25  2fc39c92-42a3-4fde-a822-e55a64cb4299 | These can only be updated if [1}[2]{3]. | 這些只能在以下情況下更新[1}[2]{3]。 |
| 26  4df6bca5-6c33-4b4c-baf5-2370584f371a | Following the previous example, we want to stop the event 30 minutes earlier than scheduled. | 按照上一個示例，我們希望比原定時間提前30分鐘停止該事件。 |
| 27  c5b37dfb-0d5c-4cbf-848d-1ee59b54b22d | [1}[2]{3] | [1}[2]{3] |
| 28  4c90f003-fb5c-4392-8a1c-fcc59f2ad6cb | You will receive the updated workflow in the response. | 您將在響應中收到更新的工作流程。 |
| 29  ca86a5f6-6715-4ae3-9e1d-3368653413f6 | [1}[2]{3] | [1}[2]{3] |
| 30  69a5e2e7-a8d4-48d3-b434-8101fbef6f78 | [1} | [1} |
| 31  836ccc6a-9f0f-4a79-a47b-8205cba7e0e1 | {1]Cancel a JobStartStop workflow | {1]取消JobStartStop工作流程 |
| 32  9c3ee26d-5c5b-472a-bae3-0105b09d56c4 | You can cancel the activation and deactivation with a [1}[2]{3] request. | 您可以使用[1}[2]{3]要求。 |
| 33  97353c80-244a-4605-ac64-6d0298c7f444 | You can do this after activation to just cancel the deactivation. | 您可以在激活後執行此操作，以取消取消激活。 |
| 34  ec26ea21-faf6-4889-b810-4ebc02da4e9b | [1}[2]{3] | [1}[2]{3] |
| 35  7c2660fc-0f1f-4ac9-be4e-8c3e202e55c3 | You will receive the updated workflow in the response. | 您將在響應中收到更新的工作流程。 |
| 36  d3d15cd9-18ef-4276-a218-3384bf5f4119 | [1}[2]{3] | [1}[2]{3] |
| 37  4761cc05-c16b-4873-8f13-0e765980b042 | [1} | [1} |
| 38  fb77805e-6aa7-4df2-9cb4-c74017882e2b | {1]Notifications | {1]通知事項 |
| 39  424eb63d-a49e-4b79-9c39-485208c14551 | You can optionally configure notifications when creating the workflow. | 您可以選擇在創建工作流程時配置通知。 |
| 40  25cf22be-af8d-43e7-8104-18a9645784d7 | You need to provide a URL for our service to [1}[2]{3] to. | 您需要為我們的服務提供URL [1}[2]{3]至。 |
| 41  123a54e5-fb3c-42d1-b724-781ff617d2e3 | We will send a notification when the scheduler makes the activation and deactivation calls. | 當調度程序進行激活和取消激活調用時，我們將發送通知。 |
| 42  153cec3c-185b-4aaf-8b3c-7a2f80e50e9c | You can also configure to receive a notification [1}[2]{3] seconds before the activation and/or deactivation. | 您還可以配置為接收通知[1}[2]{3]激活和/或停用之前的秒數。 |
| 43  cf913b18-4a4c-485a-8e0d-78b741bfc97d | See the [1}Notifications Guide{2] for more details. | 見[1}通知指南{2]更多細節。 |
| 44  bd752877-13cc-4bc1-80ba-0ddda6647b6e | [1}[2]{3] | [1}[2]{3] |
| **scheduler-clip.html**  **MQ971010 b1759d24-db86-47b7-8054-7a339e5674ef** | | |
| 1  4d067622-8ea1-4642-8061-255116afa17a | [1} | [1} |
| 2  7b5ed7bb-7b58-4ffa-b5af-a5fab8d2162f | {1]Clip | {1]夾子 |
| 3  6ef0d633-7133-44ff-804c-2a4275329a50 | With the Clip endpoint, you can schedule the clip event of an existing live job. | 使用“剪輯"端點，您可以安排現有實時作業的剪輯事件。 |
| 4  61239a95-3ffa-4936-953e-fcf4393a5817 | At the specified time, our system will make the necessary API calls to start a Clip Job on your behalf. | 在指定的時間，我們的系統將進行必要的API調用，以代表您啟動Clip Job。 |
| 5  38272d07-3a49-4966-934a-5b69f98b9996 | [1} | [1} |
| 6  afe6f8be-28a8-4b4f-a0cd-98f94adc0239 | {1]Requirements | {1]要求 |
| 7  d816cc2d-a9a4-4856-9fa4-a168621f1685 | The Live API key for your account. | 您帳戶的實時API密鑰。 |
| 8  6601af35-012d-4633-a829-19cd5f08de3c | Your live account must have the scheduler override enabled. | 您的真實帳戶必須啟用了計劃程序替代。 |
| 9  bab086d3-3e4a-4710-ba44-5159256ab3fa | [1} | [1} |
| 10  ff744ed9-7aa5-4da3-b035-a1c21d140cc6 | {1]Create a Clip workflow | {1]創建剪輯工作流程 |
| 11  4b0baefc-cf99-4c7c-95a3-35e64e199465 | When creating a clip, you must specify both the clip time boundary (in the [1}[2]{3] field), and a scheduled time ([1}[5]{3] field) to make the clip request. | 創建片段時，必須同時指定片段時間邊界（在[1}[2]{3]字段）和預定時間（[1}[5]{3]字段）以發出剪輯請求。 |
| 12  8f4e9593-be9c-4b91-9c1f-83800c18e4a5 | The [1}[2]{3] field in the request body supports all the same fields of the [1}[5]{3] field in the standard VOD endpoint, however scheduled clips only support a single output rather than a list. | 這[1}[2]{3]請求正文中的字段支持的所有相同字段[1}[5]{3]標準VOD端點中的“字段"字段，但是計劃的剪輯僅支持單個輸出，而不支持列表。 |
| 13  0b508ff5-b417-4510-890a-6b17e05fbfd3 | See [1}VOD clipping support docs{2] for details about available fields. | 看[1}視頻點播支持文檔{2]有關可用字段的詳細信息。 |
| 14  d1058726-f5d2-4bca-a1b5-6fcfc845107c | Typically, you would set [1}[2]{3] to match the end boundary of your clip. | 通常，您將[1}[2]{3]以匹配剪輯的末端邊界。 |
| 15  ce41a352-3a8a-4177-ade1-624cc386e74f | The scheduled time MUST be after the end boundary of the clip, otherwise the clip request will fail at the scheduled time. | 計劃時間必須在片段的結束邊界之後，否則片段請求將在計劃時間失敗。 |
| 16  04473a84-b7f8-42e8-952b-8bb02d7853e5 | Timestamps for the [1}[2]{3] field must be in UTC formated as unix timestamp in seconds. | 的時間戳[1}[2]{3]字段必須採用UTC格式，以秒為單位的Unix時間戳。 |
| 17  44ed971b-049b-4436-94a3-671765af7a65 | You can use [1}https://www.unixtimestamp.com/{2] for conversion. | 您可以使用[1}https://www.unixtimestamp.com/{2]進行轉換。 |
| 18  8ac04ffa-c208-4cc2-9564-889df4e79395 | Let's say we want to schedule a 15 min clip that will start at [1}[2]{3]. | 假設我們要安排一個15分鐘的剪輯，該剪輯將從[1}[2]{3]。 |
| 19  080d2e1c-5b5b-4698-91d3-52d491c87986 | We can use the [1}[2]{3] and [1}[5]{3] to specify our clip boundary as unix time in seconds. | 我們可以使用[1}[2]{3]和[1}[5]{3]將我們的剪輯邊界指定為Unix時間（以秒為單位）。 |
| 20  761a87c8-72ef-4517-b806-f2878a7de200 | (Again, see [1}VOD clipping support docs{2] for details about available fields). | （再次，請參見[1}視頻點播支持文檔{2]（有關可用字段的詳細信息）。 |
| 21  1b532fa4-4399-4ae9-ad5b-d28b7c1cb825 | [1}[2]{3] | [1}[2]{3] |
| 22  0c263e03-da6e-4280-a9ae-538a330b7e1f | Since the scheduler will also require a time to schedule the clip request, we can use the same value as [1}[2]{3] since it is also unix time in seconds. | 由於調度程序還需要一些時間來調度剪輯請求，因此我們可以使用與[1}[2]{3]因為它也是Unix時間（以秒為單位）。 |
| 23  5679791d-f3d2-4b78-ab00-41c780f40ac8 | We also want to create a Videocloud Video for the clip, so we include that in the [1}[2]{3]. | 我們還想為該剪輯創建一個Videocloud視頻，因此我們將其包含在[1}[2]{3]。 |
| 24  bd1db206-9784-4c63-89f1-6e73b07c2de0 | A Videocloud Video will be created at the time of scheduling the workflow and its ID will be returned in the response so that you can know the video ID before the clip is made. | 在計劃工作流程時將創建一個Videocloud視頻，其ID將在響應中返回，以便您可以在製作剪輯之前知道該視頻ID。 |
| 25  da524b47-d272-4b54-8244-9eabf3dce350 | If you later cancel the clip request or it fails at its scheduled time, the Videocloud Video will NOT be removed from your account. | 如果您以後取消剪輯請求或它在預定的時間失敗，則不會將Videocloud Video從您的帳戶中刪除。 |
| 26  221882e0-9a15-4c12-9c6f-f3d7b173af30 | To create the workflow, make the following request | 要創建工作流程，請執行以下請求 |
| 27  965a0782-e413-441c-914d-027e4116e9b7 | [1}[2]{3] | [1}[2]{3] |
| 28  edad775d-2034-4420-9477-65223829e34c | You should receive a response similar to | 您應該收到類似的回复 |
| 29  860232ab-a1c5-45fc-a660-c15e983d52c8 | [1}[2]{3] | [1}[2]{3] |
| 30  cc9d2dfe-a528-47aa-8c88-382ca04664e5 | Note that [1}[2]{3] contains the ID of the newly created Videocloud Video. | 注意[1}[2]{3]包含新創建的Videocloud視頻的ID。 |
| 31  bdb05b19-35c4-4b87-94bc-c8e6c2a1dc25 | At [1}[2]{3] the video source will be updated with the ingested clip. | 在[1}[2]{3]視頻源將使用攝取的剪輯進行更新。 |
| 32  18c29b06-793a-4da4-b4b3-16ff9e833c05 | [1} | [1} |
| 33  a4fdae11-f934-4448-a86f-ac05b40d7c70 | {1]Update a Clip workflow | {1]更新剪輯工作流程 |
| 34  3c6634c8-d16c-42f3-bb67-6b9c72253b91 | You can update both the [1}[2]{3] and [1}[5]{3] of your clip. | 您可以同時更新[1}[2]{3]和[1}[5]{3]您的剪輯。 |
| 35  afc6a2a8-0c5a-4e11-acde-5aaac34089f4 | These can only be updated if [1}[2]{3]. | 這些只能在以下情況下更新[1}[2]{3]。 |
| 36  d63b1d20-716b-48d1-ba0d-6056444530c6 | Following the previous example, we want the clip to be 5 minutes shorter than planned. | 在前面的示例之後，我們希望剪輯比計劃的短5分鐘。 |
| 37  5f88bd19-12b3-4f1b-9a43-2c170003b17b | When updating the [1}[2]{3] field, you must provide the full object, not just the changes being made. | 更新時[1}[2]{3]字段，您必須提供完整的對象，而不僅僅是提供所做的更改。 |
| 38  cffb1359-0fb4-421f-b478-0f7e2c4174b7 | This includes the Videocloud Video ID returned by the create call above. | 這包括上面的create調用返回的Videocloud Video ID。 |
| 39  d6a7369a-3d6a-4b46-851a-4c05fd98d9fb | Note in this example, we updated both [1}[2]{3] and [1}[5]{3] to reflect the 5 minute reduction. | 請注意，在此示例中，我們同時更新了[1}[2]{3]和[1}[5]{3]反映5分鐘的減少。 |
| 40  a84e4d80-5b2b-4bb4-be5f-776561769a63 | [1}[2]{3] | [1}[2]{3] |
| 41  dda07889-3c6d-4099-aad4-12060e8a19b9 | You will receive the updated workflow in the response. | 您將在響應中收到更新的工作流程。 |
| 42  eb270526-41a2-4f50-aa7f-1530d98a6b39 | [1}[2]{3] | [1}[2]{3] |
| 43  a6a590c6-3812-4980-9896-92ea2783bfba | [1} | [1} |
| 44  04b905a1-63a2-488c-9379-4288e546efff | {1]Cancel a Clip workflow | {1]取消剪輯工作流程 |
| 45  df34b825-f2de-4c96-a228-969f898c0a66 | You can cancel the clip with a [1}[2]{3] request. | 您可以使用[1}[2]{3]要求。 |
| 46  d2c44c8a-0c5a-4ff1-89fd-13d230ee5b28 | Note when cancelling a Clip workflow, any Videocloud Video created at time of scheduling will NOT be removed by the backend. | 請注意，取消剪輯工作流程時，在計劃時間創建的任何Videocloud Video都不會被後端刪除。 |
| 47  e2a07c8a-4b32-4228-83d5-e9c0f142e050 | You must remove orphaned videos from your Videocloud account manually. | 您必須手動從Videocloud帳戶中刪除孤立的視頻。 |
| 48  8caf7bba-e704-4a72-a0d3-ce39153b7d5d | [1}[2]{3] | [1}[2]{3] |
| 49  449ae10a-e4af-4ed5-ba4e-6e47339c04f7 | You will receive the updated workflow in the response. | 您將在響應中收到更新的工作流程。 |
| 50  3c901451-d9a4-48f6-82f1-e61fee0e420c | [1}[2]{3] | [1}[2]{3] |
| 51  a8cfd0e9-c0d8-43a0-8f3e-bec37e766828 | [1} | [1} |
| 52  42e86f2e-801c-4531-a8ab-e20f158f65e5 | {1]Notifications | {1]通知事項 |
| 53  6252be31-0c33-4221-a370-427c0ed858cf | You can optionally configure notifications when creating the workflow. | 您可以選擇在創建工作流程時配置通知。 |
| 54  7641a665-8777-4939-b696-d0aab5085887 | You need to provide a URL for our service to [1}[2]{3] to. | 您需要為我們的服務提供URL [1}[2]{3]至。 |
| 55  dde22dc7-7da9-4ba9-bb7a-3676b6e2da46 | We will send a notification when the scheduler makes the clip call. | 當調度程序進行剪輯調用時，我們將發送通知。 |
| 56  7feb4fcd-3d86-46b6-bbe4-327620d454b7 | You can also configure to receive a notification [1}[2]{3] seconds before the clip. | 您還可以配置為接收通知[1}[2]{3]剪輯之前的幾秒鐘。 |
| 57  61b94827-bd8b-479d-9ed6-48782027235a | See the [1}Notifications Guide{2] for more details. | 見[1}通知指南{2]更多細節。 |
| 58  94a32bad-6675-4360-943c-d44fcfec029e | [1}[2]{3] | [1}[2]{3] |
| **reference.html**  **MQ971010 6addbb71-c63f-4920-af58-e263abb98eef** | | |
| 1  ebcde3ec-970e-4ee8-a90a-2ce8fde90a1e | --- title: | --- title: |
| 2  00103c87-3f75-4d98-a027-e27e05c855eb | Live API Reference parent: | Live API參考上級： |
| 3  fcb21cfd-5423-475d-b16a-e9dc3d9279a0 | References grandparent: | 參考祖父母： |
| 4  82af1eed-9e98-4522-a410-f1103460904e | Live API layout: api-reference --- | 實時API佈局：api參考- |
| 5  891e6d1b-ad35-485b-8e47-00a3b016c463 | Search API Reference | 搜索API參考 |
| 6  0362fd39-3031-4ba8-8b90-ec5524a465d1 | [1}<{2] | [1}<{2] |
| 7  125e7f01-7a9b-4188-9a96-a31ee25b22d6 | Search | 搜索 |
| 8  451543cc-c60b-4f26-9323-c7fc7fe714f3 | [1}>{2] | [1}>{2] |
| **reference-staging.html**  **MQ971010 51ffc039-1087-4547-811b-923c60e9f38f** | | |
| 1  5e11909b-31a1-426d-9faf-f630d4909f85 | --- title: | --- title: |
| 2  d8fb25f2-82b7-4221-8567-3e7d210e920b | Live API Reference parent: | Live API參考上級： |
| 3  90ee320d-2aff-43bd-a4d1-49accbec7b13 | References grandparent: | 參考祖父母： |
| 4  0208076b-1b16-4e16-9f66-162b63f05ea3 | Live API layout: api-staging --- | 實時API佈局：api分段- |
| 5  abe6fe9b-e4d7-4c6b-b698-f4170ae05d2c | Search API Reference | 搜索API參考 |
| 6  6c677005-ebcb-4c67-9d64-d83dac9421dc | [1}<{2] | [1}<{2] |
| 7  6e7050e7-8c00-4560-94d3-f448e7e5e278 | Search | 搜索 |
| 8  7a3d291d-616b-45ef-bbe8-8644822465df | [1}>{2] | [1}>{2] |
| **live-api-release-notes.html**  **MQ971010 abac7978-cfdd-426b-9fde-17d0d754f994** | | |
| 1  e19c9ae1-ed83-450f-9109-7d82a45bf503 | --- title: | --- title: |
| 2  621644de-f093-42aa-8dfd-7503ec759210 | Live API Release Notes parent: | Live API發行說明的父項： |
| 3  7dae5216-ea4d-4edf-a389-40e700e26640 | References grandparent: | 參考祖父母： |
| 4  bd5d481f-be6b-4c48-adda-95d79378d461 | Live API --- | 實時API- |
| 5  32a7ed41-b680-4351-ba06-554cef10bb85 | Live API Release Notes | Live API發行說明 |
| 6  91c70fcd-9f10-4379-9286-891882d432c1 | This is a summary of changes to the Live API. | 這是對Live API所做更改的摘要。 |
| 7  fb1b1181-4819-481a-9790-949d10c2fd24 | 2019-05-13 | 2019-05-13 |
| 8  c0e950ab-8405-46b0-b11e-899f0ff97907 | Added [1}[2]{3] to [1}[5]{3] fields for [7}creating a live job{8]. | 添加[1}[2]{3]至[1}[5]{3]的字段[7}創造現場工作{8]。 |
| 9  8e1314cc-5453-497d-a648-f7a1413997f5 | 2019-05-06 | 2019-05-06 |
| 10  92aeb685-ded5-4b05-b404-98a7a21d0927 | Added support for [1}adding ad metadata{2] to an ongoing live stream. | 增加了對[1}添加廣告元數據{2]進行中的直播。 |
| 11  cdb63de2-cdcb-44bc-8ea7-b8836f881f1e | 2019-01-28 | 2019-01-28 |
| 12  21f086ec-e583-4ed6-8ef5-2fd077c37c12 | Added support for [1}RTMP outputs{2]. | 增加了對[1}RTMP輸出{2]。 |
| 13  7dd83ffe-94ac-4ce9-8f07-0c422d5cb8ec | 2019-01-21 | 2019-01-21 |
| 14  3e1af028-f165-4e20-914a-58a4460024eb | Added support for [1}new input protocols{2] (to allow MPEG2-TS input). | 增加了對[1}新的輸入協議{2]（以允許MPEG2-TS輸入）。 |
| **index.html**  **MQ971010 066b8d65-5305-4896-89b8-d78994f5c6fb** | | |
| 1  61fac73a-b582-40f9-be86-4b26406f50d1 | --- title: | --- title: |
| 2  c5ffdaee-d059-49ae-bc54-1a25de2ea88c | 'Live API: | '實時API： |
| 3  d6efa5db-d8bc-4c28-976b-9e1e6ba775b9 | References' parent: | 參考文獻的父母： |
| 4  6f9062ca-25b7-413d-ac92-5591bb5b3706 | 'Working with the Live API' description: | “使用實時API"說明： |
| 5  6d103c2c-4c23-425f-a6e6-307187694123 | References for the Live API. --- | Live API的參考。 --- |
| 6  f2277a63-a50b-4eba-9222-4faff6a08b5e | \{\{ page.title }} | \{\{ page.title }} |
| 7  c1556e45-cc6d-4a78-8203-bf6a13de9be2 | \{\{ page.description }} | \{\{ page.description }} |
| 8  a886d17b-beec-45bf-8c60-d8d98829f0f9 | Topics in \{\{ page.title }} | \{\{page.title}}中的主題 |
| 9  d0827070-013c-475f-8075-cf577c1a2047 | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} |
| 10  1dda59ee-4664-47b2-b8db-1dd7352bfc50 | [1}\{\{ doc.name }}{2] | [1}\{\{ doc.name }}{2] |
| 11  48471427-2720-4d04-a20a-7908088ddfef | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} |
| **standard-live-ingest-profiles.html**  **MQ971010 c29b39e5-ca0a-4037-8c7d-4d2cd3871615** | | |
| 1  651fca81-3b2d-42a2-835f-ee4ebe362b9e | --- title: | --- title: |
| 2  ab5bc8cc-fa46-40a3-9c1e-6f484182a2d3 | 'Standard Live Ingest Profiles' description: | “標準實時提取配置文件"說明： |
| 3  2a7d74ba-7dcc-40ab-836c-1b3df270d98b | 'In this topic, you will learn about the properties of the standard Live ingest profiles that are provided with the Live module.' parent: | “在本主題中，您將了解Live模塊隨附的標準Live攝取配置文件的屬性。"父母： |
| 4  9dc04151-2920-4872-a0e9-d1aff586bd46 | References grandparent: | 參考祖父母： |
| 5  66995187-b15d-45d2-8e9f-d3c64b1e75f9 | Live API --- | 實時API- |
| 6  71dd16f4-d43f-48b0-b95d-29bd29167e87 | \{\{ page.title }} | \{\{ page.title }} |
| 7  5159bc58-6cb6-4889-8e12-837cae11b629 | \{\{ page.description }} | \{\{ page.description }} |
| 8  5a1ddd11-d1cd-4e89-be17-cd2843e0b403 | Introduction | 介紹 |
| 9  918b5ff2-3cd4-438b-b613-da5aff870f43 | When creating live events using the Live module, you must select a Live ingest profile which determines the number and quality of the renditions created by Brightcove Live. | 使用“實時"模塊創建實時事件時，必須選擇一個“實時攝取"配置文件，該配置文件確定Brightcove Live創建的演繹的數量和質量。 |
| 10  27128aa7-3f1f-4869-bd0e-425490fdfea9 | This topic provides detailed information on each of the Standard Live ingest profiles. | 本主題提供有關每個Standard Live攝取配置文件的詳細信息。 |
| 11  e0fe01d4-53ef-4c5f-958f-8c4acc4b81e8 | Notes: | 筆記： |
| 12  e720f38c-60c5-4ac0-b7dc-54b33079e1de | For jobs created through the Live API, you cannot currently specify an ingest profile, but must instead define the output characteristics. | 對於通過Live API創建的作業，當前無法指定攝取配置文件，而必須定義輸出特徵。 |
| 13  1c674d37-585a-4b2c-8959-b1b71e05af85 | These profiles are used specifically when creating live events. | 這些配置文件專門用於創建實時事件。 |
| 14  6ac18e52-9510-428c-b1f5-9a29cf5ffbb3 | They are not used when uploading videos to Video Cloud. | 將視頻上傳到Video Cloud時不使用它們。 |
| 15  f8c19ff4-1e4d-4a01-8ecb-2792cd5d2483 | It is also possible to create your own custom Live ingest profiles. | 也可以創建自己的自定義實時攝取配置文件。 |
| 16  739b06a3-b295-4c83-963a-adb88dcea731 | For information, see [1}Creating Custom Live Ingest Profiles{2]. | 有關信息，請參閱[1}創建自定義實時攝取配置文件{2]。 |
| 17  d5ecbe9c-6458-4188-8e2e-373a274dc7b4 | Document data | 文件資料 |
| 18  bf1889a1-c25d-4666-b3c1-3ad98bff6d7e | Notes: | 筆記： |
| 19  b3a83d51-5091-40ba-89a8-62afd69a6d3c | This page is built using live data from the API; it may take a minute to fully load. | 該頁面是使用API中的實時數據構建的；可能需要一分鐘才能完全加載。 |
| 20  cab82f28-0167-4880-a478-2d314d08c352 | Standard profiles may [1}not{2] be edited - if you want a modified version, you will need to [3}create a custom profile{4]. | 標準配置文件可能[1}不是{2]進行編輯-如果您想要修改的版本，則需要[3}創建一個自定義配置文件{4]。 |
| **live-api-error-messages.html**  **MQ971010 b9d79dc4-9092-4fbe-8340-75df9486ef14** | | |
| 1  90a9810b-b10b-42f0-990e-b05fc71e0be6 | --- title: | --- title: |
| 2  aaeaa574-1c96-4fa8-939f-9992caad8d41 | 'Live API: | '實時API： |
| 3  e0a04c32-6a2d-4d3d-8629-caa0990c1a26 | Error Messages' description: | 錯誤消息的描述： |
| 4  4a3d49a3-717f-40d5-955b-257fe09117f3 | This topic lists error messages returned by the Live API. | 本主題列出了Live API返回的錯誤消息。 |
| 5  2fac88c2-c61f-4726-a461-98da81e9f9d1 | This is work in progress. | 這項工作正在進行中。 |
| 6  b9414391-50a6-4ba3-97f6-36d07c913e33 | If you see an error that is not listed here, let the Learning Services team know, and we will add it. parent: | 如果您看到此處未列出的錯誤，請告知學習服務團隊，我們將添加它。父母： |
| 7  89684a51-bdea-47f4-803d-1c72507fa4de | References grandparent: | 參考祖父母： |
| 8  35d77634-6fb0-4e32-b259-ba1ffd943921 | Live API --- | 實時API- |
| 9  47a439b6-4d6f-48f5-a725-e78d09fa2e54 | \{\{ page.title }} | \{\{ page.title }} |
| 10  6ac194ab-2664-4589-8579-69f85d66ef6d | \{\{ page.description }} | \{\{ page.description }} |
| 11  b0a9df5b-edd0-4325-ae2b-ee4aa688efa9 | Error message reference | 錯誤信息參考 |
| 12  d54d8aed-31d5-49ec-bd21-25eb47c2d049 | Live API Error Messages | 實時API錯誤消息 |
| 13  8454b34c-d906-4d3d-95f3-d5a382e4189c | Error | 錯誤 |
| 14  75b01290-7c78-4c57-84ff-fa2e24be177b | Description | 描述 |
| 15  1f0249d5-5a49-4034-8757-5f6c1b3e72f9 | Applies to | 適用於 |
| 16  04e49c63-fee2-4623-a80b-b5f600c93b1a | Response Body | 反應體 |
| 17  bcf7f400-5f1c-452b-8f11-7c17e853bb93 | [1}[2]{3] | [1}[2]{3] |
| 18  56fa8a24-a669-45bf-8ae6-7bcb7f1e348c | The [1}[2]{3] specified in the request does not exist or is not supported | 這[1}[2]{3]請求中指定的內容不存在或不受支持 |
| 19  12814dc8-7b4e-4da1-b879-065d25b88765 | Create live job | 創建現場工作 |
| 20  147e5438-132e-4cab-bbf5-8648d94ef1ac | [1}[2]{3] | [1}[2]{3] |
| 21  bbe5e9a7-33dc-4def-aa2e-6522f0b981d3 | [1}[2]{3] | [1}[2]{3] |
| 22  436ada6f-71c8-40ae-ac66-376b29f070bb | The duration of the cue point being inserted needs to be, at least, twice the length of the segments in the job | 插入提示點的持續時間至少應為作業中片段長度的兩倍 |
| 23  a0485319-65ba-4a09-b8fb-8a042de2baf7 | Insert cuepoint | 插入提示點 |
| 24  37f763d3-7096-4dff-80db-132dd2d3241d | [1}[2]{3] | [1}[2]{3] |
| 25  93e411f0-77ee-4ae4-95b8-29267e396dd6 | [1}[2]{3] | [1}[2]{3] |
| 26  65d5bbf6-6e96-48eb-a156-74390fdbb2c8 | The JSON included an invalid value for some field | JSON包含某些字段的無效值 |
| 27  060d101f-36d1-477d-9281-f8eab5cf5a25 | Create live job, create VOD clip, create/update ad configuration, create/update beacon set, ingest slate, create beacon set | 創建實時作業，創建VOD剪輯，創建/更新廣告配置，創建/更新信標集，提取板岩，創建信標集 |
| 28  f4ab6dea-599d-429f-8db3-ac745b06b433 | [1}[2]{3] | [1}[2]{3] |
| 29  10a2b1b2-9977-4e75-9a93-cc0f81ff9cba | [1}[2]{3] | [1}[2]{3] |
| 30  1ed954c2-450d-456c-abef-e4b5d93194fe | The notification url was missing the protocol or the protocol is not a supported type | 通知網址缺少協議或協議不受支持的類型 |
| 31  d598e84b-f872-4df6-a09a-9aa0bb084af1 | Create live job, create VOD clip, create/update ad configuration, create/update beacon set, ingest slate, create beacon set | 創建實時作業，創建VOD剪輯，創建/更新廣告配置，創建/更新信標集，提取板岩，創建信標集 |
| 32  b63d5fbb-5e37-40c3-85ad-49af33b1979f | [1}[2]{3] | [1}[2]{3] |
| 33  8ce0f2fd-9085-40ad-a3b6-7018920b5128 | [1}[2]{3] | [1}[2]{3] |
| 34  17da921b-cf1d-43b8-8582-bcb6ef882c8a | The number of SEP jobs allowed is limited. | 允許的SEP作業數量是有限的。 |
| 35  1b05c2ea-6c03-4b63-888e-0027fb41a2b6 | You will also receive this error if you include [1}[2]{3] in the create job request, and have purchased only SEPs, not events. | 如果您包括以下內容，您還將收到此錯誤[1}[2]{3]在創建作業請求中，並且僅購買了SEP，沒有購買事件。 |
| 36  ccd419b8-24d1-4a4b-8bce-9eb5ed000893 | Create live job | 創建現場工作 |
| 37  ad9f2102-a649-46a8-87c2-1296162bf1d6 | [1}[2]{3] | [1}[2]{3] |
| 38  63efc17f-b7dd-460e-9476-042714275366 | [1}[2]{3] | [1}[2]{3] |
| 39  3331e367-1c5b-4c04-a6b3-8916ddc2dfe8 | Only 5 jobs in a waiting state (waiting for an encoder to be connected) are allowed. | 在等待狀態（等待連接編碼器）中僅允許5個作業。 |
| 40  2c784cd8-8e8f-4791-99ee-5fa44b818b9d | To create additional jobs, you will need to connect an encoder to one of the waiting jobs or cancel it | 要創建其他作業，您需要將編碼器連接到一個等待中的作業或取消它 |
| 41  f6fc2044-33c5-4b37-befe-9f215ef04144 | Create live job | 創建現場工作 |
| 42  8333e676-1026-4121-98e3-350c4cc3d029 | [1}[2]{3] | [1}[2]{3] |
| 43  8e8fae9e-1544-4a5d-90d6-df37338df40e | [1}[2]{3] | [1}[2]{3] |
| 44  524cc90c-436f-4924-94d4-cdbac5191f8d | To create VOD assets you need to use our own delivery | 要創建VOD資產，您需要使用我們自己的交付 |
| 45  bd125b37-5e67-4f5a-b283-17a6ce7ee0f2 | The most likely cause is that you are requesting a full VOD asset or a clip on an encrypted stream. | 最可能的原因是您正在請求完整的VOD資產或加密流上的剪輯。 |
| 46  d50433d1-ba9e-4189-b887-fa84999438dc | VOD assets for encrypted streams are not supported | 不支持加密流的VOD資產 |
| 47  4c972981-3cfd-4bae-9e0a-8ec1d898877c | [1}[2]{3] | [1}[2]{3] |
| 48  dd4ec240-a2dc-4626-8f9c-fc322231f6bf | [1}[2]{3] | [1}[2]{3] |
| 49  0240dc4a-424c-4f82-a6d1-4ad8a4383145 | The [1}[2]{3] header was not sent with the request, or the key value was not valid | 這[1}[2]{3]標頭未與請求一起發送，或者鍵值無效 |
| 50  bbe2c6be-37a1-443e-b39c-70b17fdb5680 | All requests | 所有要求 |
| 51  df47deab-0549-403c-a40c-33b0ebf87749 | [1}[2]{3] | [1}[2]{3] |
| 52  9c250a74-9e8e-4bde-8410-83d2504e8acf | [1}[2]{3] | [1}[2]{3] |
| 53  73b420b9-d8a4-4bc6-87d6-2ae68f589416 | The request URL was faulty | 要求網址有誤 |
| 54  1cda0660-c861-493c-aac9-b4f5a35b72b7 | All requests | 所有要求 |
| 55  9715f9b1-d56d-4ec4-b4ea-2e07715bc3e3 | [1}[2]{3] | [1}[2]{3] |
| 56  761b156c-bf02-4bcb-a2c1-8dedc9774895 | [1}[2]{3] | [1}[2]{3] |
| 57  ac2fec43-cb97-483d-be87-8c83c7bb5e02 | You attempted to stop a live job that has already been stopped | 您試圖停止已經停止的現場作業 |
| 58  0f31435f-4bfe-421c-a6f5-5079554721c8 | Cancel live job | 取消現場工作 |
| 59  7c04911b-c250-4328-88fe-7c89f736e31b | [1}[2]{3] | [1}[2]{3] |
| 60  7a405394-c6b8-4d67-b29a-1f2da593970f | [1}[2]{3] | [1}[2]{3] |
| 61  b63205bb-ca41-403e-897f-ec5ec031773f | You specified a job or asset id that does not exist | 您指定的作業或資產ID不存在 |
| 62  fccf0d17-ae7e-4026-8bcf-1d9d5e9ddb59 | Get job details, cancel live job, activate SEP job, insert cuepoint, insert ID3 timed metadata, create VOD clip | 獲取作業詳細信息，取消實時作業，激活SEP作業，插入提示點，插入ID3定時元數據，創建VOD剪輯 |
| 63  19535d87-14be-4d54-84a7-607133a82f3d | [1}[2]{3] | [1}[2]{3] |
| 64  878626aa-782a-4a0b-83b1-4f9eef525339 | [1}[2]{3] | [1}[2]{3] |
| 65  bff0977c-b9ab-4911-b2fb-e97b16e190c6 | The following message is displayed when the limit of 5 RTMP Outputs per Live Job is reached. | 當每個實時作業的RTMP輸出達到5個限制時，將顯示以下消息。 |
| 66  01269363-9972-4b92-9f18-a2a52b1fc713 | RTMP outputs are limited to 5 outputs per Live job | 每個實時作業的RTMP輸出限制為5個輸出 |
| 67  9bc707d9-286b-4ff1-8045-150dc5b2cbb8 | [1}[2]{3] | [1}[2]{3] |
| **index.html**  **MQ971010 87ddd01a-b15e-4b11-94ee-03e87758840a** | | |
| 1  f654110a-e109-4bc3-a748-68865afb59bb | --- title: | --- title: |
| 2  a5968d4c-304f-4a7a-88fe-cfad9845f931 | 'Live API: | '實時API： |
| 3  ba7e992e-c21c-4004-b84e-2332cb603e3c | Getting Started' description: | 入門"說明： |
| 4  aeb77bfe-21e1-4dec-8c20-b323a19d3646 | Learn how to get started using the Live API. parent: | 了解如何開始使用Live API。父母： |
| 5  1e2f650c-77e9-4087-8656-d44d2acc2eb3 | 'Working with the Live API' --- | “使用實時API"- |
| 6  32339019-c8d9-4296-b950-513f3996e16b | \{\{ page.title }} | \{\{ page.title }} |
| 7  5c9efc9d-5002-4315-b553-d108296789f0 | \{\{ page.description }} | \{\{ page.description }} |
| 8  e3ab35bd-1510-40ae-b500-8edd93efea8f | Topics in \{\{ page.title }} | \{\{page.title}}中的主題 |
| 9  23f79e09-6a28-49a9-a06e-ceb06fb4df00 | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.parent %} \{% for entry in item.docs %} \{% if entry.name == page.title %} \{% for doc in entry.docs %} |
| 10  bf0a213c-c6c8-4380-b428-c3d275705f4c | [1}\{\{ doc.name }}{2] | [1}\{\{ doc.name }}{2] |
| 11  80db7f2c-782f-4bbf-b3ee-aa9d84fff990 | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} \{% endif %} \{% endfor %} |
| **quick-start-create-live-stream-using-brightcove-live-api.html**  **MQ971010 0a6cae47-58f8-426e-aaaa-de5c5c14d412** | | |
| 1  ac32e541-d2f8-4fdb-b5c6-1f31ee8e5385 | --- title: | --- title: |
| 2  01788451-27a2-44d4-b202-0e6fd73b3209 | 'Quick Start: | '快速開始： |
| 3  a8d3347d-7049-42ac-bbee-0319e8d597bf | Create a Live Stream Using the Brightcove Live API' parent: | 使用Brightcove Live API的父級創建實時流： |
| 4  cd45e594-31fa-4966-95e1-68f49fb8156c | Getting Started grandparent: | 祖父母入門： |
| 5  b902e662-fb7b-4684-84d6-1710cc59f566 | Live API --- | 實時API- |
| 6  50c462fe-155d-4ced-a35a-c147b63f7d98 | Quick Start: | 快速開始： |
| 7  e8e7a155-5c4a-4651-a87d-4288a94009ab | Create a Live Stream Using the Brightcove Live API | 使用Brightcove Live API創建直播 |
| 8  5672735a-0ac4-49e8-a8ea-70a74ac93714 | This tutorial will walk you through creating a live stream job using the Live API. | 本教程將引導您逐步使用Live API創建實時流作業。 |
| 9  36eaf53a-d063-497f-8d04-122b8ea08d90 | What you need | 你需要什麼 |
| 10  390d7bcd-7c96-424a-a8da-2fb534893c49 | To complete this tutorial, you need the following. | 要完成本教程，您需要以下內容。 |
| 11  e678baa7-35a5-4b12-a2c2-dcdc2c13ce94 | An account set up for the Live API | 為Live API設置的帳戶 |
| 12  3c4f1b75-761a-4893-8496-f29c13a96814 | An api key for the Live API (provided to you when the account is set up) | Live API的api密鑰（設置帳戶時提供給您） |
| 13  00072bf7-ae1d-46d6-8c02-61054d8305b0 | A Video Cloud account (not required to create the live stream job, but needed to set up playback in the Brightcove Player) | Video Cloud帳戶（創建實時流作業不是必需的，但需要在Brightcove Player中設置播放） |
| 14  b26952e6-bebf-429f-8c54-d4c6f94c5ed0 | If you will be using the [1}[2]{3] to create the Video Cloud video rather than Studio, you will need client credentials with video/read and video/write permissions - if you are not familiar with the process of getting client credentials, see the [4}authentication{5] section below. | 如果您將使用[1}[2]{3]要創建Video Cloud視頻而不是Studio，您需要具有視頻/讀取和視頻/寫入權限的客戶端憑據-如果您不熟悉獲取客戶端憑據的過程，請參閱[4}驗證{5]下面的部分。 |
| 15  f5d52d37-5c5c-46d0-9f8d-223f74f79b8e | The ability to make REST API requests either via [1}cURL{2] or a REST client such as [3}Insomnia{2] or [5}Postman{2]. | 可以通過以下方式發出REST API請求[1}捲曲{2]或REST客戶端（例如[3}失眠{2]或者[5}郵差{2]。 |
| 16  1f8c7ccb-3dcf-429c-b11e-15e2f442a587 | To help you, we've prepared some Insomnia and Postman imports you can use for the exercise (at Brightcove Learning Services, we prefer and use Insomnia, but Postman will also work if that is what you have): | 為了幫助您，我們準備了一些可用於練習的失眠症和Postman進口品（在Brightcove Learning Services，我們更喜歡並使用Insomnia，但是Postman也會在您擁有的情況下工作）： |
| 17  5b1c1343-d845-47f7-9c91-c78f667fbfca | In each of the zip files, you will find a readme page to help you along. | 在每個zip文件中，您都可以找到一個自述頁面來幫助您。 |
| 18  3473f7c1-e7d3-4932-bcf4-a54d9a6c8e9c | [1}Insomnia Workspace import{2] | [1}失眠工作區導入{2] |
| 19  6ee9bf9a-22ca-4b67-a187-342a909a8486 | [1}Postman Collection and Environment import{2] | [1}郵遞員收集和環境導入{2] |
| 20  c9cfbbe1-6289-4ee3-a0e9-581baf9efdf8 | To create an actual live stream, you will need either a software or hardware encoder for live streaming. | 要創建實際的實時流，您將需要用於實時流的軟件或硬件編碼器。 |
| 21  4a59dbe5-18b3-4457-9dcf-615c0ed1894e | The instructions below will include steps for setting up the live stream using Wirecast ( [1}sign up for a trial{2]). | 下面的說明將介紹使用Wirecast設置直播的步驟（[1}報名參加試用{2]）。 |
| 22  96079672-e394-49cf-ab4c-7a5a007c669f | If you are using a different encoder, the process will be different but should be similar in terms of the information you need from the Live API response. | 如果您使用其他編碼器，則過程將有所不同，但就Live API響應所需的信息而言，該過程應相似。 |
| 23  b05f5783-1064-46d1-859f-78e1ee6c856b | Get credentials for the CMS API | 獲取CMS API的憑據 |
| 24  1b3141dc-d4e4-4c6a-aec8-6c9a556375d4 | To use the [1}[2]{3] you will need proper credentials. | 要使用[1}[2]{3]您將需要適當的憑據。 |
| 25  0fd03af6-9e3f-4bc5-a7e6-5e49b8967534 | The easiest way to get credentials in most cases is through the Studio Admin API Authentication section (requires admin permissions on your account). | 在大多數情況下，獲取憑據的最簡單方法是通過Studio Admin API身份驗證部分（需要您帳戶的管理員權限）。 |
| 26  e4c1a964-db1b-4ca9-8f84-68b46ec80756 | See [1}Managing API Authentication Credentials{2] for details. | 看[1}管理API身份驗證憑據{2]有關詳細信息。 |
| 27  3c927a97-28ff-478e-a30c-321e90924afa | In this case, the permissions you need are for [1}sharing relationships{2] - you need both read and write permissions: | 在這種情況下，您需要的權限是[1}分享關係{2] -您同時需要讀寫權限： |
| 28  275f7a48-844f-4b1a-bef3-5c813c7461f7 | [1] | [1] |
| 29  94a22743-4621-4d23-b4db-edad8b1d8089 | Sharing Relationship Permissions | 共享關係權限 |
| 30  872bedc2-eb65-4e05-9066-e74f9e5b975f | Sharing Relationship Permissions | 共享關係權限 |
| 31  8e517f46-5415-46af-8c1c-d96e7593aa76 | If the permissions you need are not available in Studio, or if you prefer to get them directly from the OAuth API, use your choice of the [1}Get Client Credentials{2] documents listed below. | 如果Studio中沒有所需的權限，或者您希望直接從OAuth API獲取權限，請選擇[1}獲取客戶憑證{2]下面列出的文件。 |
| 32  2a186795-ced8-4021-9030-761ea42d4a87 | Whichever option you choose, you will need to ask for the correct operation permissions. | 無論選擇哪個選項，都需要詢問正確的操作權限。 |
| 33  8d34a9c2-f937-48bd-b3fd-a9ae49dabbc3 | The following can be used with cURL or Postman to get the proper permissions: | 以下內容可以與cURL或Postman一起使用以獲取適當的權限： |
| 34  e734da31-891c-4dc2-9e63-20d2dbf1ea48 | [1}[2]{3] | [1}[2]{3] |
| 35  06cc804c-d439-4d3a-818e-8891bd0b5fca | [1}OAuth: | [1}OAuth： |
| 36  f1e83a3e-f9d3-4522-a194-a1306b46c8dc | Get Client Credentials Using cURL{1] | 使用cURL獲取客戶端憑據{1] |
| 37  9a52e093-00f5-42cd-96e8-1dc6285d40c2 | [1}OAuth: | [1}OAuth： |
| 38  b823decd-b2ef-44f6-86b2-f59d8b77ee68 | Get Client Credentials Using Postman{1] | 使用郵遞員獲取客戶憑證{1] |
| 39  d798c28c-2a04-4c7e-becb-bbe91b6e0b6f | Create live job | 創建現場工作 |
| 40  8817690b-9e0c-4a9e-a4ba-7b9e14706c24 | First we will create the live job. | 首先，我們將創建現場作業。 |
| 41  c83dbbf9-0f53-4deb-8732-27f22c55547f | For this step, you will submit a [1}[2]{3] request to: | 對於此步驟，您將提交一個[1}[2]{3]請求： |
| 42  c1a882f9-e31a-40cc-85ea-52cb306beeb6 | [1}[2]{3] | [1}[2]{3] |
| 43  9fcc4545-66f8-4732-a895-e2ed96799f35 | Use the following as the request body: | 使用以下內容作為請求正文： |
| 44  296619da-ee43-48f7-9e8b-410d327fec57 | [1}[2]{3] | [1}[2]{3] |
| 45  4ae9aafa-ea65-4e48-8925-4ed465706347 | If you are using a REST client such as [1}Insomnia{2] or [3}Postman{2], you will need to add the following headers for your request: | 如果您使用的是REST客戶端，例如[1}失眠{2]或者[3}郵差{2]，您將需要為請求添加以下標頭： |
| 46  9d18a8fb-62eb-46e5-8035-aab8dfe96027 | Key | 鑰匙 |
| 47  65e208b2-cbd2-4b43-8ba3-a1306f185a06 | Value | 價值 |
| 48  8ef452e5-6b65-4250-b6e2-0908d7acd0c3 | X-API-KEY | X API密鑰 |
| 49  107b12fa-4aed-4fd7-aadd-32ea600f0843 | [1}YOUR API KEY{2] | [1}您的API密鑰{2] |
| 50  9d1212ac-e16c-4aad-bffb-f2433842c4b6 | Content-Type | 內容類型 |
| 51  9e0a9747-234a-4158-b819-61624896205a | application/json | 應用程序/ json |
| 52  a07e2214-2408-4c14-8ef1-424b2bfb4826 | Use the request body shown in step 1 above, and be sure to send the request using the POST method. | 使用上面步驟1中顯示的請求正文，並確保使用POST方法發送請求。 |
| 53  0c2c16c2-79c2-4015-a2f8-c147ce1aa2d0 | If you prefer to use cURL, you will find the [1}equivalent cURL command below{2]. | 如果您更喜歡使用cURL，則會發現[1}下面的等效cURL命令{2]。 |
| 54  c013bd52-d7fb-4b40-98b8-795ab90e26ee | The response from the API should look similar to this: | API的響應應類似於以下內容： |
| 55  6bc49cc1-1548-475c-b248-e68047adcb59 | [1}[2]{3] | [1}[2]{3] |
| 56  bb669638-ca73-4ee9-8578-47d3424d922d | For our purposes, the important fields in the response are: | 就我們的目的而言，響應中的重要字段是： |
| 57  2182ccad-b50d-47ca-b45d-ea1c2cb4fdeb | stream\_url (line 51) | stream\_url（第51行） |
| 58  e6cb58ff-4efe-4851-97bd-0d1505989653 | stream\_name (line 52) | stream\_name（第52行） |
| 59  a7400878-fc09-4de3-8f29-8c28f5866a82 | playback\_url (line 54) | 播放網址（第54行） |
| 60  408e642f-858e-465e-a7b4-50c9523d9b16 | Note that you can also use the [1}[2]{3] if you want DVR capability; the [1}[5]{3] is for internal use only. | 請注意，您也可以使用[1}[2]{3]如果您想要DVR功能；這[1}[5]{3]僅供內部使用。 |
| 61  2226bff1-3104-4dbe-a5ab-ab787204764f | Note that DVR capability will only work if the player supports it. | 請注意，只有在播放器支持的情況下DVR功能才起作用。 |
| 62  c2112e51-43b6-4853-b283-bb5b8222a748 | See [1}Live DVRUX Plugin{2] for the Brightcove Player plugin required. | 看[1}實時DVRUX插件{2]所需的Brightcove Player插件。 |
| 63  ce3291c2-99b7-4eb7-8eac-6c53d4288d5c | You will need the values of these fields - from your own response - in the steps that follow. | 在接下來的步驟中，您將需要這些字段的值-來自您自己的響應。 |
| 64  9b119998-1cf5-4cb4-b7f3-e1ecc959b01e | Set up Video Cloud video | 設置視頻雲視頻 |
| 65  31c83d7c-0f86-430c-a063-1901128810ab | Now that we have the live stream information, we will set up a remote video in Video Cloud so that we can play it in a Brightcove Player. | 現在我們有了實時流信息，我們將在Video Cloud中設置一個遠程視頻，以便我們可以在Brightcove Player中播放它。 |
| 66  e5210102-1a92-4f9c-9bf6-dcd94d4fffd2 | In these steps, we set the video up using the [1}CMS API{2], but this can also be done in Video Cloud Studio, if you prefer - see the [3}alternative steps below{2]. | 在這些步驟中，我們使用[1}CMS API{2]，但是如果您願意，也可以在Video Cloud Studio中完成-請參閱[3}下面的替代步驟{2]。 |
| 67  4d4dcda2-667f-43bd-a679-b296b89b064a | If you are using Insomnia or Postman, you will need to set up OAuth2 authentication using your client credentials. | 如果您使用的是Insomnia或Postman，則需要使用客戶端憑據設置OAuth2身份驗證。 |
| 68  6ca705f8-49f0-4c54-8af1-9c224418e6c5 | See one of the following guides if you need help: | 如果需要幫助，請參閱以下指南之一： |
| 69  c6f2429b-3600-4a2a-8153-38f65487272c | [1}Use Insomnia for API Requests{2] | [1}對API請求使用失眠{2] |
| 70  992a08f6-14e2-4407-890d-d0ce22102524 | [1}Use Postman for API Requests{2] | [1}使用Postman進行API請求{2] |
| 71  36a40456-7c6e-46a3-9d4e-82801572505d | First, you will need to create a new video by making a [1}[2]{3] request to: | 首先，您需要通過製作一個新視頻[1}[2]{3]請求： |
| 72  4c12661d-0703-4cf4-8d9d-213bbcc274ab | [1}[2]{3] | [1}[2]{3] |
| 73  684fefe6-dec0-449c-9171-7d7d072e11c5 | The request body can include several pieces of metadata (see [1}the API reference{2] for details), but the only thing required is a [3}[4]{5]: | 請求主體可以包含幾段元數據（請參見[1}API參考{2]（有關詳細信息），但唯一需要的是[3}[4]{5]： |
| 74  71ff4f5b-8ec5-48cf-b0ba-385267207215 | [1}[2]{3] | [1}[2]{3] |
| 75  07bc9771-c08b-45dc-8280-47087eb96984 | The response will contain all the video metadata, but the important field is the [1}[2]{3], which you will need to add the remote asset. | 響應將包含所有視頻元數據，但重要的字段是[1}[2]{3]，您將需要添加遠程資產。 |
| 76  b3a19c3b-ebf8-4b1f-9750-bb399180a460 | To add the HLS stream, you will make another [1}[2]{3] request to: | 要添加HLS流，您將創建另一個[1}[2]{3]請求： |
| 77  7414e1d3-13ae-423c-8c63-e560cc4162e0 | [1}[2]{3] | [1}[2]{3] |
| 78  dd1fec48-9251-4c14-b434-b08383d07a96 | This time, the request body will be: | 這次，請求正文將為： |
| 79  b5595798-5418-4fb7-847d-7e50f0e932a1 | [1}[2]{3] | [1}[2]{3] |
| 80  cbc8a014-7dd7-42c3-ab62-61d12932b4f1 | Add video to a player | 將視頻添加到播放器 |
| 81  6c7271f8-99e1-4aae-bca3-5829d35c4e50 | Now we will create a simple HTML page and add a player to it with the video we just created. | 現在，我們將創建一個簡單的HTML頁面，並向其中添加播放器以及剛剛創建的視頻。 |
| 82  5dd69fd9-9f5e-417b-9119-a498ac117d43 | Here again we will use Studio to get the player publishing code - you can also do this using the [1}Player Management API{2] if you prefer. | 再次在這裡，我們將使用Studio獲取播放器發布代碼-您也可以使用[1}播放器管理API{2]如果你比較喜歡。 |
| 83  f7721254-7f3b-4e93-a9ff-37bda9a27e96 | Create a simple HTML page to test the live stream player. | 創建一個簡單的HTML頁面來測試實時流播放器。 |
| 84  aa6902c3-6e2b-46fc-b5ab-7abf2f7a4850 | You can include any other content you like, or none at all. | 您可以包含任何您喜歡的其他內容，也可以完全不包含任何內容。 |
| 85  d3f41def-73ed-4143-849b-4169bde3b84c | In the Studio Media Module, select the video created in the previous steps and click [1}Publish and Embed > Web Player{2]: | 在Studio媒體模塊中，選擇在前面的步驟中創建的視頻，然後單擊[1}發布和嵌入> Web Player{2]： |
| 86  fad264d7-a6d2-4744-bc1d-25cbed64b75f | [1] | [1] |
| 87  c8a50dea-c80b-4c46-a70c-f27649013036 | Publish Video | 發布影片 |
| 88  78fd0493-38f5-4128-832b-0203aff23801 | Publish Video | 發布影片 |
| 89  b0e87e6f-924c-4dd9-815c-a37bd3153b08 | In the Publish dialog, select a player (the Brightcove Default Player is fine): | 在“發布"對話框中，選擇一個播放器（Brightcove默認播放器很好）： |
| 90  ffe61046-245e-4845-a920-975170d43ec0 | [1] | [1] |
| 91  2b740c1f-c269-4cb7-9f12-93cd1d12a1c3 | Select Player | 選擇播放器 |
| 92  d6204612-9062-415e-87fb-b48351ce4623 | Select Player | 選擇播放器 |
| 93  a202fd52-77df-4aea-8e54-a4e1b4991ae9 | Scroll down, set the size the player as you wish, and then click in code block to select the Standard player code - copy this code and paste into the body of your html page: | 向下滾動，根據需要設置播放器的大小，然後在代碼塊中單擊以選擇標準播放器代碼-複製此代碼並粘貼到html頁面的正文中： |
| 94  4c5c7175-1468-4f75-8ddc-945f872ead55 | [1] | [1] |
| 95  b7de841d-be27-4b9d-bc75-1dcd89791729 | Get Publishing Code | 獲取發布代碼 |
| 96  892907ae-522f-4932-b43a-1b31dd39fc37 | Get Publishing Code | 獲取發布代碼 |
| 97  91404b23-b345-4c97-b55c-f1245815f298 | Save your html page to a remote or local web server so that you can browse it. | 將您的html頁面保存到遠程或本地Web服務器，以便您可以瀏覽它。 |
| 98  35f816d0-b57f-4f89-bc84-8d72b0f2e3cd | Open the page in your web browser. | 在網絡瀏覽器中打開頁面。 |
| 99  f42d07e2-3122-4879-9674-ef519c38ea34 | Since we haven't started steaming, you will see a media error: | 由於我們尚未開始蒸煮，因此您會看到媒體錯誤： |
| 100  4bd7b28c-30b8-4d96-8bd4-a0c9824f45ea | [1] | [1] |
| 101  8778f716-ee6d-4f11-886a-579d6368ba1c | Media Error | 媒體錯誤 |
| 102  61fd19ce-0986-4ce3-9b04-84c9a7d83566 | Media Error | 媒體錯誤 |
| 103  7ee1f746-1837-4411-aaa7-da623ef6a285 | cURL commands | cURL命令 |
| 104  78c581b8-0cca-4d6c-9235-23870d75a411 | This section provides alternative cURL commands for those who do not use a REST client such as Insomnia or Postman. | 本節為那些不使用REST客戶端（例如Insomnia或Postman）的用戶提供了替代性cURL命令。 |
| 105  323db5a6-9cb1-4fdf-970c-1baf4851c453 | cURL for creating a live job | 用於創建現場作業的cURL |
| 106  bcf6bb28-a80f-4d50-a5ac-fbc7e8f9e045 | [1}[2]{3] | [1}[2]{3] |
| 107  711d439e-522f-4eae-9fca-2eeade32cc3f | Copy this code into a text editor, and replace [1}[2]{3] with your own api key. | 將此代碼複製到文本編輯器中，然後替換[1}[2]{3]使用您自己的api密鑰。 |
| 108  3b9c4a30-eb35-472f-871c-17af63815b0f | Then copy and paste the code at a command line and run it. | 然後將代碼複製並粘貼到命令行並運行。 |
| 109  b01648d3-3270-4f89-b2cb-c7a54e5023aa | Use Studio to create the video | 使用Studio創建視頻 |
| 110  871faf34-aeb5-4959-bebd-91754cfa432b | Here are alternative steps for creating the video in Studio. | 以下是在Studio中創建視頻的替代步驟。 |
| 111  03cfe401-ef84-4ace-a7d8-4a3da6d2fbb1 | Login to Video Cloud Studio. | 登錄到Video Cloud Studio。 |
| 112  0427bdbe-3839-4b99-bf97-5ad3640a0b75 | Go to the Media Module. | 轉到媒體模塊。 |
| 113  78676e38-88fb-409d-afc5-25dd2024d93c | In the options on the left, click [1}Add Remote Video{2]: | 在左側的選項中，單擊[1}添加遠程視頻{2]： |
| 114  6fd57297-1289-4bc2-a663-7bbcc36f62eb | [1] | [1] |
| 115  2b06cbbd-7840-4a68-a096-c45ad3604980 | Add Remote Video Menu Item | 添加遠程視頻菜單項 |
| 116  52911bfc-1597-450c-a62d-1850e3072ec8 | Add Remote Video Menu Item | 添加遠程視頻菜單項 |
| 117  6049e12d-7d7e-4c55-bfe2-e26812a8a5db | In the [1}Add Remote Video{2] dialog, add a video name and copy and paste the value for the [3}[4]{5] from the Live API response into the URL field. | 在裡面[1}添加遠程視頻{2]對話框中，添加視頻名稱，然後復制並粘貼[3}[4]{5]從實時API響應到“URL"字段中。 |
| 118  1d9d3766-73b5-4009-83f8-f9487aa1a74c | Then click [1}Add Rendition{2], and [1}Save{2]: | 然後點擊[1}添加渲染{2]， 和[1}保存{2]： |
| 119  273bf1e6-ed7c-49d3-ad74-8cb79c7a0871 | [1] | [1] |
| 120  aafe838f-55bf-4626-9ee1-d0e7e0c3c24b | Add Rendition Dialog | 添加渲染對話框 |
| 121  2ebb374c-61e7-4fc4-be2d-3648a5a111c1 | Add Rendition Dialog | 添加渲染對話框 |
| 122  d86e0936-ec87-4a96-a82c-4d221e87fcff | Note: if you want to stream over HTTPS for a secure stream, simply change [1}[2]{3] in the playback\_url to [1}[5]{3]. | 注意：如果您想通過HTTPS進行流傳輸以獲取安全流，只需更改[1}[2]{3]在playing\_url中[1}[5]{3]。 |
| 123  fcc97f2c-50c2-460b-a0fc-05cb3b19dbac | Use Wirecast to stream an event | 使用有線廣播流式傳輸事件 |
| 124  cb45e023-76a2-4208-801e-3128f174188b | In this section, we will configure and use the Telestream Wirecast encoder to support a live streaming event. | 在本節中，我們將配置並使用Telestream Wirecast編碼器來支持直播事件。 |
| 125  38053159-ecfe-43fa-82dc-6cbf8a091474 | Telestream Wirecast software is a desktop application that captures input from your camera and produces a stream that can be delivered by a CDN. | Telestream Wirecast軟件是一個桌面應用程序，可以捕獲來自攝像機的輸入並生成可以由CDN傳送的流。 |
| 126  b7845cbb-f356-4c5c-962c-4404a5864be9 | Note that there are hardware and other software based encoding solutions available that may be better suited for delivering your live streaming event. | 請注意，存在一些可用的基於硬件和其他基於軟件的編碼解決方案，它們可能更適合於傳遞實時流事件。 |
| 127  833aa8d9-5908-4ecb-af67-ce9fde6e9cbf | You can download a trial version of the Wirecast software from the [1}Telestream website{2]. | 您可以從以下網址下載Wirecast軟件的試用版：[1} Telestream網站{2]。 |
| 128  c016eaba-6beb-4326-b5d6-ef63b0564ccf | Note: | 筆記： |
| 129  46b0c3c6-1f41-436d-8273-20d0b17c3fbd | You should have the Wirecast software installed and a camera connected to your computer before proceeding. | 在繼續操作之前，您應該已經安裝了Wirecast軟件並已將相機連接到計算機。 |
| 130  2cd2b9e9-610a-460b-98cb-7d9e7a431803 | To configure Wirecast for a live event, follow these steps. | 要為現場直播配置Wirecast，請按照以下步驟操作。 |
| 131  9d1cfe49-22a0-44ec-92eb-acd95ecbcf1c | Open Wirecast. | 打開有線廣播。 |
| 132  97b8201a-bb1f-4204-8706-0833838d7a58 | Hover over the [1}+,{2] click [1}Capture Devices{2] and then select your camera. | 將鼠標懸停在[1}+，{2]點擊[1}捕獲設備{2]然後選擇您的相機。 |
| 133  fd4334b1-aba7-460f-90c9-ad27097b595d | [1] | [1] |
| 134  bbca9219-bc63-400e-b500-e010fdc92100 | Select camera | 選擇相機 |
| 135  20b06523-014c-4493-aea3-bdb5a5318506 | Selecting a camera | 選擇相機 |
| 136  fb03097a-ade3-4809-af3f-1dcaa0a0cd2e | Click the arrow button ( [1]) to make the camera shot the live shot. | 點擊箭頭按鈕（[1]），以使相機拍攝到實況鏡頭。 |
| 137  3beb8eb6-83e0-4946-b4d2-0d51d272b874 | [1] | [1] |
| 138  5881d7e8-5037-4500-acfd-1c006eda7a52 | Camera setup | 相機設定 |
| 139  d1be7607-3c1b-4a14-a0a8-573bfe0ee045 | Wirecast camera configuration | 有線攝像機配置 |
| 140  d0cf6d44-e5e0-41a6-ad90-3e63ee106faf | Click the [1}Stream{2] button ( [3]). | 點擊[1}溪流{2]按鈕 （[3]）。 |
| 141  808b05f6-bead-40ae-9ab1-ac5e3ae06796 | You will be prompted to configure the output settings. | 系統將提示您配置輸出設置。 |
| 142  a2d13d27-3232-4151-bc6a-357165dd1ef5 | Set the [1}Destination{2] to [1}RTMP Server{2]. | 設置[1}目的地{2]至[1}RTMP服務器{2]。 |
| 143  e4fda30e-da2d-4606-b868-d37f831dbaf5 | Click [1}OK{2]. | 點擊[1}好的{2]。 |
| 144  35ea1bab-b894-4f12-a271-b185a03bad3b | For the [1}Address{2], use the [1}stream\_url{2] returned from the Live API (step 3). | 為了[1}地址{2]， 使用[1}stream\_url{2]從Live API返回（第3步）。 |
| 145  0b776833-37b5-4b75-bcc6-a3eebe25ef76 | For the [1}Stream{2], use alive. | 為了[1}溪流{2]，活著使用。 |
| 146  851d739a-7fc8-411f-a200-1769cb4c5cd9 | [1] | [1] |
| 147  b1ac4820-fbf6-45c7-8cde-a42c2d193566 | Output settings | 輸出設定 |
| 148  3dd56b46-4b84-4236-9ef5-b61137a93b69 | Wirecast output settings | 有線廣播輸出設置 |
| 149  b661617e-3d11-4a45-9cef-31ba92647ed7 | [1}(Optional){2] To create additional output streams, click [1}Add...{2] | [1}（可選的）{2]要創建其他輸出流，請單擊[1}添加...{2] |
| 150  fbda578e-8d5f-49db-b43f-94b44fbe019c | When creating additional output streams, you may wish to create your own custom encoding profile to control the output bitrate. | 創建其他輸出流時，您可能希望創建自己的自定義編碼配置文件以控制輸出比特率。 |
| 151  aee0138f-1dbb-4ae6-a559-afd9a61d7087 | Make sure that the [1}Stream{2] name reflects the new bitrate. | 確保[1}溪流{2]名稱反映了新的比特率。 |
| 152  635bb34a-6c7c-4040-93d4-d8557f4018ce | Click [1}OK{2] to save the output settings. | 點擊[1}好的{2]保存輸出設置。 |
| 153  efbece7d-8843-4865-8aa0-2890fb522308 | Click the [1}Stream{2] button ( [3]). | 點擊[1}溪流{2]按鈕 （[3]）。 |
| 154  ed238049-b186-40c7-a484-e6e2b82287b2 | The live stream should begin. | 直播應該開始了。 |
| 155  4207a1b1-5591-4c54-b83d-942baed9cd32 | Conclusion | 結論 |
| 156  a9c06d90-992c-4fdc-b8b2-97a0c563100d | You are now ready to create a live streaming session. | 現在，您可以創建實時流會話了。 |
| 157  12f19f83-cb14-4cc0-bd6d-794436e08769 | You need to add the following to your encoder configuration: | 您需要在編碼器配置中添加以下內容： |
| 158  5509ce33-38ee-433a-bb40-fccbfb4ec76a | [1}[2]{3]: add the [1}[2]{3] from your job (the [1}[8]{3] address) | [1}[2]{3]：添加[1}[2]{3]從你的工作中[1}[8]{3]地址） |
| 159  3c858d7f-fa31-4edc-a908-92ec69347a6b | [1}[2]{3]: the stream name must be [1}[5]{3] | [1}[2]{3]：流名稱必須為[1}[5]{3] |
| 160  09165752-4adf-47f3-8b2e-ecd99ae64fa4 | Once you start the live stream, you should see it show up in the Brightcove player you created in the earlier steps. | 啟動實時流後，您應該會看到它出現在前面步驟中創建的Brightcove播放器中。 |
| **overview-brightcove-live-api.html**  **MQ971010 b7d7ffc0-bba8-4ce9-9a8a-377eb6c53d3c** | | |
| 1  ea35569f-3d60-4ba6-95a1-82825f318af4 | --- title: | --- title: |
| 2  0013cbd0-e0ce-4cac-9a72-dfbccbdde640 | 'Overview: | '概述： |
| 3  5d8dd76d-cf4e-482e-aa02-6028e0db4c32 | Brightcove Live API' parent: | Brightcove Live API的父級： |
| 4  81282327-f1c4-4494-b715-7586527eebd8 | Getting Started grandparent: | 祖父母入門： |
| 5  cf590987-a67d-4a6a-8d81-a0d8a9df3d63 | Live API --- | 實時API- |
| 6  282bee8f-2561-4c61-86fd-59ce029ce7b4 | Overview: | 概述： |
| 7  755ad6c9-7068-4c4e-9b6b-f2e8be6f88ae | Brightcove Live API | Brightcove Live API |
| 8  884d8d70-ff9b-4185-8f67-d6a03512536b | In this overview, you will learn what the Live API is for and how to use it. | 在此概述中，您將了解Live API的用途以及如何使用它。 |
| 9  5898286c-5bb4-4062-b12c-dec982bd765a | Topics included in this document include supported AWS regions and CDNs, live channels and events, and inserting ID3 timed metadata into a live stream. | 本文檔中包含的主題包括受支持的AWS區域和CDN，實時頻道和事件，以及將ID3定時元數據插入實時流中。 |
| 10  b24312da-c6e5-4b09-8fb5-44d2eda71cf4 | Introduction | 介紹 |
| 11  f318c917-b7ff-4893-9b43-6dedcde75817 | The [1}[2]{3] is a REST-based API that allows you to create and manage live streaming events. | 這[1}[2]{3]是基於REST的API，允許您創建和管理實時流事件。 |
| 12  ba967e1d-dead-4e5f-83e8-cf0cbeb9c491 | Optional features include: | 可選功能包括： |
| 13  b257142f-f294-4a06-9aff-b8c60627cd43 | Server-side ad insertion ( [1}[2]{3] ) | 服務器端廣告插入（[1}[2]{3]） |
| 14  9542ee01-2492-4069-8290-ee4f0f6bb940 | [1}[2]{3] encryption | [1}[2]{3]加密 |
| 15  e8beb9fc-f9b6-4624-a1ea-8f56b5d6e05a | Create video-on-demand assets from clips taken from the live stream | 根據直播中的片段創建視頻點播資產 |
| 16  5d060e52-d50d-4963-aa54-3cdba26143d3 | [1}[2]{3] capability | [1}[2]{3]能力 |
| 17  1d023755-97c2-4549-b177-be9ffee1048c | Multiple [1}[2]{3] | 多[1}[2]{3] |
| 18  f028fe05-f089-4624-9bc0-ff572f5d5ac8 | Also see the [1}API Reference{2]. | 另請參閱[1}API參考{2]。 |
| 19  150876e3-4649-40cb-af31-f04c65acb504 | Base URL | 基本網址 |
| 20  2de9150e-bb95-46b5-ac1a-7c38a0ff5166 | The base URL for the [1}[2]{3] is: | 的基本網址[1}[2]{3]是： |
| 21  2900078c-23c2-4e89-8740-f79909f277a8 | [1}[2]{3] | [1}[2]{3] |
| 22  fc979b8c-078c-45b2-ad5c-038259f7997b | Headers | 標頭 |
| 23  9bc0303b-c87f-4ca6-933c-00ecf859a062 | All requests are authenticated using an API key that will be provided to you when your account is set up. | 使用設置您的帳戶時將提供給您的API密鑰對所有請求進行身份驗證。 |
| 24  554b2ad0-7011-4b2a-bce0-4fa24f0764f3 | The key is passed in an [1}[2]{3] header. | 密鑰在[1}[2]{3]標頭。 |
| 25  ad383689-4e8f-4ceb-9344-c8c27662e67d | A [1}[2]{3] header is also required: | 一種[1}[2]{3]標頭也是必需的： |
| 26  4ca6a632-d9d8-4cd7-bd35-fdf8230c760e | [1}[2]{3] | [1}[2]{3] |
| 27  bc93e8f6-20d1-4c44-ae61-1b3dd81b0df2 | Supported AWS regions | 支持的AWS區域 |
| 28  c87c4bb9-9ef4-402c-a66e-39eacbd5ff80 | The following AWS regions are supported: | 支持以下AWS區域： |
| 29  acacf662-281e-4afe-8141-5d1dda5956e7 | Supported AWS Regions | 支持的AWS區域 |
| 30  cb9d9634-c2b7-46de-a36f-2706eeb0ccd3 | Location | 地點 |
| 31  5c6e0fe0-6faf-4cfb-9a14-f372e2c6136d | AWS Name | AWS名稱 |
| 32  808d66c4-09d1-45e9-8ede-d4d45e5e63b9 | SSAI Support | SSAI支持 |
| 33  7d706691-9e84-447d-8705-2f7782080db2 | Oregon | 俄勒岡州 |
| 34  1eb704c3-c508-41a7-9a12-8b2a36cf4ff4 | [1}[2]{3] | [1}[2]{3] |
| 35  578810f6-6835-4993-8374-1385b62e9bed | [1] | [1] |
| 36  ade87a26-2ea4-4ed1-8353-ecb394e1887c | Yes | 是的 |
| 37  fb95758e-88aa-43d1-b857-5e8dff06ae50 | Virginia | 維吉尼亞州 |
| 38  77669271-b2ad-4737-bee4-0974e6938f1d | [1}[2]{3] | [1}[2]{3] |
| 39  3e5a769f-d6a5-4b31-ba9b-390de7cbd8d6 | [1] | [1] |
| 40  44fe83d8-74e2-438c-bab7-a6038dac3bfc | Yes | 是的 |
| 41  6997c631-685c-493c-bd1e-cdc10908c738 | Tokyo | 東京 |
| 42  452076e6-8e79-4fff-92ec-f104e1735295 | [1}[2]{3] | [1}[2]{3] |
| 43  fbcee2a6-1e21-4d23-8649-9a83e9f57a95 | [1] | [1] |
| 44  dd49e9e6-c494-4402-9866-0daa7686efdc | Yes | 是的 |
| 45  02482533-6dfb-4261-bb36-93a16ca9b4c1 | Singapore | 新加坡 |
| 46  9e089a1d-24f0-42b5-a348-815dad209b43 | [1}[2]{3] | [1}[2]{3] |
| 47  cdbdb614-30d6-4345-835c-4d1c69baa092 | [1] | [1] |
| 48  d223a923-b55f-4e1c-bec2-2e5a0d624db7 | Yes | 是的 |
| 49  9a5aad5b-a7d1-4ac6-8319-2aaf98fb4fcd | Sydney | 悉尼 |
| 50  19913f18-2a66-499f-81ae-cea1ca97d203 | [1}[2]{3] | [1}[2]{3] |
| 51  4ab68481-cd09-4027-99bc-7c4caa367a30 | [1] | [1] |
| 52  041ed07f-943b-4416-9eef-64ad8b1095af | Yes | 是的 |
| 53  a0eb9510-3c5a-49f0-b0dd-a7bf178401f7 | Mumbai | 孟買 |
| 54  46da781e-dc16-43d8-bfc5-e7a671ffa856 | [1}[2]{3] | [1}[2]{3] |
| 55  d08aaa83-4f22-4cfc-98c9-dedb4d496fc8 | [1] | [1] |
| 56  05051f5f-6cbf-445e-a1f0-386807943ab6 | Yes | 是的 |
| 57  f8c6e60e-8185-41b4-ace7-e45cb7a8f022 | Frankfurt | 法蘭克福 |
| 58  c6a372d1-39eb-42fb-9f68-b44561ce3377 | [1}[2]{3] | [1}[2]{3] |
| 59  972dfff4-2e1a-4d0f-8071-e9ac1b670b7c | [1] | [1] |
| 60  d01a4ff5-287c-44b5-83b4-577c764cf401 | Yes | 是的 |
| 61  38bd751c-02a4-4ae1-915d-28173719fc61 | Ireland | 愛爾蘭 |
| 62  cb770a26-5245-417d-adda-07c2b47b1fa8 | [1}[2]{3] | [1}[2]{3] |
| 63  30d03f2a-33c5-44b0-973b-ce5763ecf0c9 | [1] | [1] |
| 64  dca535dc-3c8a-41fb-96dd-c224b59cb2ca | No | 不 |
| 65  1c33dcb0-4aee-4350-800e-3c83174d0bdd | Note that SEP jobs are limited by account where the standard limit is 3 except for the [1}us-west-2{2] that its limitation is up to 10. | 請注意，SEP作業受帳戶限制，其中標準限制為3，除了[1}us-west-2{2]它的限制最大為10。 |
| 66  70086f16-c279-4be5-b0be-1542033fa2a9 | All limitations are set by account and not by region. | 所有限制均由帳戶而非地區設置。 |
| 67  d096a852-9eb5-4686-a658-a5e4320c94a2 | Supported CDNs | 支持的CDN |
| 68  1cb44b02-6b15-493d-8493-eb6e9d4a528d | The following CDNs are supported for live streaming: | 實時流支持以下CDN： |
| 69  a82eb5f1-4063-451b-b85e-f4916ebcc768 | [1}[2]{3] | [1}[2]{3] |
| 70  97537a3d-b0cb-46aa-a02c-8ae0440371f9 | [1}[2]{3] | [1}[2]{3] |
| 71  d39716c0-d6a5-4e03-88eb-4d6ae16ae7b2 | Other file-based CDNs should work, but have not been tested and are not actively supported. | 其他基於文件的CDN應該可以使用，但尚未經過測試且未得到積極支持。 |
| 72  f26dffe8-2206-4cd1-ae7b-40aa6fa071f7 | Channels and event hours | 頻道和活動時間 |
| 73  be48770e-3308-45cc-97ae-2458385d7691 | There are two purchasing options for Live: | Live有兩種購買選項： |
| 74  f4a2e94c-3b40-492a-835e-2418011dc7ab | Purchase event hours of streaming time | 流媒體活動的購買活動時間 |
| 75  49ab3f60-0d83-4b84-8119-b015d70e1fad | Purchase streaming channels | 購買流媒體頻道 |
| 76  68668522-fd53-4485-911f-805fece5e820 | You may also purchase both event streaming hours and channels. | 您還可以同時購買事件流式傳輸時間和頻道。 |
| 77  2e6f316a-1a6e-466c-b3d0-9448cef4f538 | Contact your account manager for more information on the offerings. | 請與您的客戶經理聯繫，以獲取有關產品的更多信息。 |
| 78  d0bd71fe-019d-468d-92ee-be87a6483407 | [1}If you have purchased both event streaming hours and channels{2], you need to be aware of the following: | [1}如果您同時購買了事件流播時間和頻道{2]，您需要注意以下幾點： |
| 79  66a8013d-ecd8-4160-b24b-99a9c38a71bf | By default, live jobs are billed against event streaming hours. | 默認情況下，實時作業按事件流式傳輸小時計費。 |
| 80  1b4f41f0-fe71-48c4-8189-a5c20eb4d279 | If you want a job to be billed as a channel job instead, you [1}must{2] include the following field in the request body when you create the live job: | 如果您希望將某項工作計為渠道工作，則您可以[1}必須{2]創建實時作業時，請在請求正文中包含以下字段： |
| 81  549a3fde-8c6e-451d-9e9c-05de419ab29f | [1}[2]{3] | [1}[2]{3] |
| 82  73a3fc43-a9af-4fca-8ba8-3e8fc0bb9142 | Channel-only customers must always include the following field in the request body when you create the live job: | 僅渠道客戶在創建實時作業時必須始終在請求正文中包含以下字段： |
| 83  ec5980ae-c298-402d-bfef-b2e28a966b5d | [1}[2]{3] | [1}[2]{3] |
| 84  4c7596f7-4714-4925-bec9-c08fc297e002 | Customers who have purchased only event hours of streaming time, must [1}not{2] include [3}[4]{5] in requests. | 僅購買活動時間的流媒體時間的客戶必須[1}不是{2]包括[3}[4]{5]在請求中。 |
| 85  8f1e0822-57d2-4177-8024-8d960b23e6dd | Token authentication | 令牌認證 |
| 86  5bd50c9d-cfd4-4403-8d66-58245b88f742 | Brightcove offers the option of adding token authentication to live video stream playback URLs. | Brightcove提供了將令牌身份驗證添加到實時視頻流播放URL的選項。 |
| 87  23664c17-91a6-45e7-81ac-e97ed4265ef8 | If you would like to add token authentication, [1}Contact Brightcove Support{2]. | 如果您想添加令牌身份驗證，[1}聯繫Brightcove支持{2]。 |
| 88  5ed8430f-9185-4fbb-aad0-41e3cdbc9967 | It may take up to three days for token authentication to be set up. | 設置令牌認證最多可能需要三天的時間。 |
| 89  521d2450-3c6a-42f6-b12b-471c10f145ff | The TTL (time-to-live) for the tokens can be set to any value from one hour to 365 days. | 令牌的TTL（生存時間）可以設置為一小時到365天之間的任何值。 |
| 90  63474c4c-ed42-42cd-ae3b-1ee5b128748e | How long you set the TTL will depend on what kinds of live streams you deploy. | 設置TTL的時間取決於您部署的實時流類型。 |
| 91  592f2f07-e344-4c7b-9343-0e77ee3e6734 | Be aware that the TTL is an account-wide setting, however, and will apply to all live streams. | 請注意，TTL是整個帳戶範圍的設置，並且將應用於所有實時流。 |
| 92  97554ddd-b1e9-4c57-a383-c1a6d80a6d76 | [1}[2]{3] capability | [1}[2]{3]能力 |
| 93  c1045797-3128-4d4a-adcd-046a80c57bee | Brightcove Live streams have [1}[2]{3] capability. | Brightcove直播流有[1}[2]{3]能力。 |
| 94  d68e85cc-640b-4a96-befa-a34faaef9039 | To use this capability, you must: | 要使用此功能，您必須： |
| 95  0d76a98f-7574-4e2d-9b15-fc6624036567 | Use the [1}[2]{3] URL for playback | 使用[1}[2]{3]播放網址 |
| 96  e840d17b-dd12-4c39-9ae1-d4be44c9c29d | Use a player that has [1}DVR{2] capability{3] | 使用具有以下功能的播放器[1}硬盤錄像機{2]能力{3] |
| 97  7e68f927-51fc-469b-bbc1-d08224196e0c | DVR capability is limited to 86,400 seconds. | DVR功能限制為86,400秒。 |
| 98  230aeba2-b892-4f2c-8629-1f333bcaab5f | The [1}[2]{3] stream will remain available for 7 days after the live stream is completed. | 這[1}[2]{3]直播結束後，直播將在7天之內保持可用狀態。 |
| 99  8435e25a-4fec-470b-bb97-8eba879b303d | Endpoints and operations | 端點和操作 |
| 100  c83398cb-4f21-4797-8791-ecf46f148104 | The main operations for the [1}[2]{3] are creating and managing live streams, and generate VOD clips from live streams. | 主要操作[1}[2]{3]正在創建和管理實時流，並從實時流生成VOD剪輯。 |
| 101  1b6e9189-3ea2-4a24-968f-1096b13c0989 | These operations are carried out through requests to following endpoints, which are explained in more detail in the remainder of the document. | 這些操作通過對以下端點的請求來執行，在文檔的其餘部分中對此進行了詳細說明。 |
| 102  a8d294ab-7b69-4a39-bf99-875b73c9ba5a | Note that Brightcove Live has its own account id, separate from any other account ids. | 請注意，Brightcove Live具有其自己的帳戶ID，與任何其他帳戶ID分開。 |
| 103  09285d36-f3dc-4183-8f4d-d270d30c359b | In the API operations, [1}[2]{3] refers to your [4}Live account id{5]. | 在API操作中，[1}[2]{3]指你的[4}真實賬戶ID{5]。 |
| 104  4b826252-7672-4930-b169-360f8aa31098 | [1}Creating and managing jobs{2] | [1}創建和管理工作{2] |
| 105  22af9659-54a6-4626-bdc0-6cdbb77c95c9 | [1}Create a Live Job{2] | [1}創建現場工作{2] |
| 106  00cbc07b-e80d-4ae0-9a21-8771a4fe109c | [1}List a Live Jobs{2] | [1}列出現場工作{2] |
| 107  8fca3e1f-965b-46e1-a7b4-920d75112850 | [1}Get Live Job Details{2] | [1}獲取實時工作詳細信息{2] |
| 108  c1dcab45-0942-4e15-b0bd-0d20b48a9364 | [1}Manual Ad Cue Point Insertion{2] | [1}手動插入廣告提示點{2] |
| 109  60f2fb32-df98-4f2b-8fb0-89ac56aff4ef | [1}Stop a Live Job{2] | [1}停止現場工作{2] |
| 110  5e75c1ea-3d72-4ba8-ae01-358ecc636115 | [1}Creating clips{2] | [1}創建剪輯{2] |
| 111  76e87af9-588c-417d-9c2e-2aac1a94dbcd | [1}Create VOD Clip{2] | [1}創建VOD剪輯{2] |
| 112  5ea70cea-3cdc-45b2-bd80-5decaedf94ca | [1}Managing SSAI{2] | [1}管理SSAI{2] |
| 113  cb66cb5a-5bd5-46c5-b9c5-74d14f4ab889 | [1}Get Account Ad Configurations{2] | [1}獲取帳戶廣告配置{2] |
| 114  051ca819-4334-495b-a2dd-587e1dca3541 | [1}Create Ad Configuration{2] | [1}創建廣告配置{2] |
| 115  ea16cacc-32d6-4c45-accb-78ec3c428b1d | [1}Get Ad Configuration{2] | [1}獲取廣告配置{2] |
| 116  57a96a0b-d551-4844-adad-6ba784d36df8 | [1}Update Ad Configuration{2] | [1}更新廣告配置{2] |
| 117  a5e4b08c-42d6-4127-b4cd-7b2e37662bc5 | [1}Get Slate Media Source Assets{2] | [1}獲取Slate媒體資源{2] |
| 118  db9c2dcd-9a10-4bc7-b7d1-4ac8acbab2f3 | [1}Ingest Slate Media Source Asset{2] | [1}攝取Slate媒體來源資產{2] |
| 119  a7b043ea-c5da-42f7-9614-670e93fedf27 | [1}Delete Slate Media Source Asset{2] | [1}刪除Slate媒體源資產{2] |
| 120  1d35c3b5-3c16-41de-aab8-7ff4a460f9c3 | Creating and managing jobs | 創建和管理工作 |
| 121  700202c5-0256-47d8-a21a-c13843cd4749 | These operations allow you to create a live job, get the details of it, and stop it. | 這些操作使您可以創建實時作業，獲取其詳細信息並停止它。 |
| 122  823a0215-b05d-424c-a074-2be574cb8280 | There is also an endpoint to create an immediate cue point for an ad break. | 還有一個端點可以為廣告休息時間創建立即提示點。 |
| 123  48221eb0-e4be-4773-9a9b-533a4a47a736 | Create a Live Job | 創建現場工作 |
| 124  d03d3d2e-898c-4ccf-9d30-362d2578a4bf | [1}[2]{3] | [1}[2]{3] |
| 125  f680731a-4de9-4f97-8ee0-a6a317bc97c3 | This endpoint is used to create live streams via a [1}[2]{3] request. | 該端點用於通過[1}[2]{3]要求。 |
| 126  3c030bfa-0023-4c13-8910-bb4ada4f5796 | In addition to specifying properties of the live stream itself, the request can also specify VOD clips to be generated from the live stream (this can also be done later via the [1}endpoint{2]). | 除了指定直播流本身的屬性外，請求還可以指定要從直播流生成的VOD剪輯（也可以稍後通過[1}終點{2]）。 |
| 127  51e2857b-89ef-4853-99e4-fa839ec34290 | Details of the fields that can be included in the request body are given in the [1}API Reference{2]. | 可以包含在請求正文中的字段的詳細信息在[1}API參考{2]。 |
| 128  6a1fd769-c42c-45e1-8844-2b051d0dc51b | Input protocol | 輸入協議 |
| 129  ac4e1003-e82a-46c9-9bbb-3d6e576af85b | Brightcove Live supports multiple input protocols. | Brightcove Live支持多種輸入協議。 |
| 130  e00452c2-32bf-49c6-a10d-cf3599a30268 | Use the [1}[2]{3] field in the request body when you create the job to specify the one you will use. | 使用[1}[2]{3]創建作業以指定要使用的作業時，請求正文中的字段。 |
| 131  ba64277e-e4aa-4bec-b852-83b44ef4e548 | Supported values are: | 支持的值為： |
| 132  803c3596-67b1-40c7-b3ed-87baccf0672c | [1}[2]{3] (the default) | [1}[2]{3]（默認） |
| 133  8f4eb2be-652d-46fe-8cd3-272cbeb3680c | [1}[2]{3] | [1}[2]{3] |
| 134  ddd0d971-dff3-4910-bb7d-cf791a171f49 | [1}[2]{3] | [1}[2]{3] |
| 135  4c79d1ba-bf17-45f1-9c66-d68c1edb5774 | [1}[2]{3] | [1}[2]{3] |
| 136  e60b7298-fad1-4452-9a25-c5b148cb73bc | The RTMP protocol is for delivery a stream in FLV format. | RTMP協議用於以FLV格式傳送流。 |
| 137  f63bc28c-ef65-4f1a-857b-54cd6047a7b8 | The other protocols are for delivering MPEG2-TS. | 其他協議用於傳遞MPEG2-TS。 |
| 138  ebe8bf2d-e2e3-4c6a-8043-8867c3aad213 | If you use [1}[2]{3], [1}[5]{3] or [1}[8]{3], you must also specify a [1}[11]{3] (see [13}Classless Inter-Domain Routing{14]). | 如果您使用[1}[2]{3]，[1}[5]{3]或者[1}[8]{3]，還必須指定一個[1}[11]{3]（看[13}無類域間路由{14]）。 |
| 139  7cad861d-6817-45ff-85c2-149b5a4acda8 | If you use [1}[2]{3], you can specify an [1}[5]{3] for the input instead, but this is not required. | 如果您使用[1}[2]{3]，您可以指定一個[1}[5]{3]代替輸入，但這不是必需的。 |
| 140  cb038659-f645-4680-bf90-3ac36dd07a34 | Example request body for RTP+FEC job: | RTP + FEC作業的示例請求正文： |
| 141  b68790f7-3a7e-4cb8-aaae-5ddf9fc1ab29 | [1}[2]{3] | [1}[2]{3] |
| 142  77be7a49-888b-47ad-a8ea-7893f86bf66a | The [1} [2}[3]{4] Quick Start{5] walks you through creating a live stream job and setting up a Brightcove Player to play it. | 這[1}[2}[3]{4]快速開始{5]引導您完成實時流作業並設置Brightcove Player進行播放。 |
| 143  fba69143-f16d-455a-87ab-7c55ef3e9b79 | List Live Jobs | 列出現場工作 |
| 144  66fa5c7c-c6d5-44f0-ab74-ada55da871d3 | [1}[2]{3] | [1}[2]{3] |
| 145  ba913ca8-46e0-4471-9710-30daf0090616 | This endpoint is used to list your live streams via a [1}[2]{3] request. | 此端點用於通過列出您的實時流[1}[2]{3]要求。 |
| 146  5828847d-5c74-4756-b020-1815601a266c | The endpoint supports pagination, sorting, and search filtering. | 端點支持分頁，排序和搜索過濾。 |
| 147  c34b5bdd-744e-4837-8622-32f09ff07d02 | Details of the fields that can be included in the request body are given in the [1}API Reference{2] and some additional information can be found in [3}Getting a List of Live or VOD Jobs{2]. | 可以包含在請求正文中的字段的詳細信息在[1}API參考{2]和一些其他信息可以在[3}獲取實時或VOD作業列表{2]。 |
| 148  3ad1ccfa-41fb-4b23-b5f2-a49ccd602924 | Get Live Job Details | 獲取實時工作詳細信息 |
| 149  e1bd1761-806a-4fa9-8cee-bfdf52fd9b55 | [1}[2]{3] | [1}[2]{3] |
| 150  084f955b-3f83-4f72-bfd7-0825fb18eb3c | This endpoint allows you to get the detailed information about a live stream, which is also returned when you originally create the job. | 該端點使您可以獲取有關實時流的詳細信息，當您最初創建作業時也會返回該信息。 |
| 151  20cf49d5-9a9c-4ef1-9466-93b4510dbb8a | See the [1}API Reference{2] for details of the response fields. | 見[1}API參考{2]有關響應字段的詳細信息。 |
| 152  70c6ca11-9217-4641-bd4a-bcb68522e68e | Manual Ad Cue Point Insertion | 手動插入廣告提示點 |
| 153  4f5ddc22-33f7-4096-8ad6-3ba2350dba9a | [1}[2]{3] | [1}[2]{3] |
| 154  680fd604-487b-4677-927e-0b501fd48875 | Typically your encoder will be sending cue points for ad breaks, but you can also create an immediate ad break by sending a request to this endpoint. | 通常，您的編碼器將發送廣告中斷的提示點，但是您也可以通過向該終結點發送請求來創建即時廣告中斷。 |
| 155  8720bdea-545b-4e61-ac5f-66917ec77aea | See the [1}API Reference{2] for details. | 見[1}API參考{2]有關詳細信息。 |
| 156  12b3db6e-aa0a-4b4e-ae4c-0329055a11f5 | Note that a [1}[2]{3] in the form [1}[5]{3] is required for the cue point. | 請注意[1}[2]{3]形式[1}[5]{3]提示點是必需的。 |
| 157  94f3fa54-f85d-4b10-bcab-57d8221768ee | Stop a Live Job | 停止現場工作 |
| 158  0874f7e6-0306-40c1-85c7-d44bd80b4d16 | [1}[2]{3] | [1}[2]{3] |
| 159  ef1b912f-47bc-4b3e-8009-a70cfc1d3e14 | Use this endpoint to stop a live stream immediately. | 使用此端點可以立即停止直播。 |
| 160  ae0834dc-6efa-42e0-9cb4-8438ee8a1ca9 | Once cancelled, a live stream cannot be restarted. | 取消後，實時流將無法重新啟動。 |
| 161  8545e072-da3b-4045-9ff6-c6a9ec3807bf | See the [1}API Reference{2] for details. | 見[1}API參考{2]有關詳細信息。 |
| 162  b711e80c-cc09-462c-bd38-402c0cf10ba0 | Creating clips | 創建剪輯 |
| 163  7b49348b-4ee5-4146-8362-c8fdc03a9893 | You can create video-on-demand clips from a live stream and store them in a Video Cloud account, or send them to S3 bucket or FTP address. | 您可以從實時流中創建視頻點播剪輯，並將其存儲在Video Cloud帳戶中，或將其發送到S3存儲桶或FTP地址。 |
| 164  707af0a1-f88e-478f-a878-71d174915c3c | You can define the clips when you create the live stream, or create them later using the endpoint described below. | 您可以在創建實時流時定義片段，或稍後使用下面描述的端點來創建它們。 |
| 165  a5b48701-4b19-4fba-9e0d-1a24993d42b6 | Also see the [1}Creating Clips{2] guide. | 另請參閱[1}創建剪輯{2]指導。 |
| 166  9919dd41-b82a-4576-af85-7cecdfb98d83 | Create VOD Clip | 創建VOD剪輯 |
| 167  a64635a5-a9f5-4dbe-9243-33c60cd40cf8 | [1}[2]{3] | [1}[2]{3] |
| 168  9aa11a39-84e6-4d96-a32e-97374eb3184d | The start and end points for the clips can be defined in terms of offsets from the start of the stream or UNIX timestamps. | 可以根據與流或UNIX時間戳記的起點之間的偏移量來定義剪輯的起點和終點。 |
| 169  3fba10f6-fb52-4a21-bb6a-38e51df9007d | Details of the request body fields can be found in the [1}API Reference{2]. | 請求正文字段的詳細信息可以在[1}API參考{2]。 |
| 170  d70ce782-c1d3-45c2-bfac-1d41baa83ad3 | Note that clips from live streams can be created for [1}up to 7 days{2] after the event has ended. | 請注意，可以為以下內容創建實時流的剪輯[1}長達7天{2]活動結束後。 |
| 171  c30fbf90-70c4-4286-8169-e3fee14caebd | Get a list of VOD (clip) jobs | 獲取VOD（剪輯）作業列表 |
| 172  735ab5e2-0c7a-4068-a580-fcbc7bb6b495 | To get a list of your VOD jobs for clips, see [1}Getting a List of Live or VOD Jobs{2] and the [3}API Reference{2]. | 要獲取片段的VOD作業列表，請參見[1}獲取實時或VOD作業列表{2]和[3}API參考{2]。 |
| 173  8ab344db-d888-4ac4-9076-7d2323111c18 | Managing [1}[2]{3] | 管理[1}[2]{3] |
| 174  28695a1b-3db6-4327-a9c8-fcc87ddb470b | Using server-side ad insertion ( [1}[2]{3]), you can insert as many ad breaks as you like into your live stream. | 使用服務器端廣告插入（[1}[2]{3]），您可以在實時流中插入任意數量的廣告間隔。 |
| 175  e1ff467e-7881-4465-b4f0-e2a1ad49740f | You can also ingest slate assets (VOD clips) to fill any unused ad time with a be-right-back message or whatever you like. | 您還可以提取板岩資產（VOD剪輯），以使用即時反饋消息或任何您喜歡的消息來填充任何未使用的廣告時間。 |
| 176  fc40c44d-8cb9-46bf-ba40-cfbe96a5d97b | Currently, an [1}SRT + SSAI{2] configuration is not supported on Brightcove Live. | 目前，[1} SRT + SSAI{2] Brightcove Live不支持配置。 |
| 177  1279f83a-fa4a-431d-9303-15e4131875b3 | However, it is possible to insert SSAI into an SRT stream with [1}SCTE-35{2] markers sent from the encoder. | 但是，可以通過以下方式將SSAI插入SRT流中：[1} SCTE-35{2]從編碼器發送的標記。 |
| 178  92d97c4c-8a7f-4825-bf7c-7f8fce71194a | To learn how to add [1}SCTE-35{2] markers, please review your encoder documentation. | 了解如何添加[1}SCTE-35{2]標記，請查閱編碼器文檔。 |
| 179  9968f26c-008e-4770-a3fb-79433a2ae1d6 | More details of setting up [1}[2]{3] can be found in [4}Server-Side Ad Insertion Using the Brightcove [1}[6]{3] {8] and the [9}API Reference{8]. | 設置的更多詳細信息[1}[2]{3]可以在[4}使用Brightcove的服務器端廣告插入[1}[6]{3]{8]和[9}API參考{8]。 |
| 180  cdb6bd11-0f2a-404f-9576-b26bca7df7e8 | Get Account Ad Configurations | 獲取帳戶廣告配置 |
| 181  ef0bce98-b78a-430c-9eea-fc0b9f26da62 | [1}[2]{3] | [1}[2]{3] |
| 182  7c2c388f-9440-431e-8693-815dfdcb593f | This endpoint allows you to get all ad configurations that have been set up for an account. | 通過此終結點，您可以獲取為帳戶設置的所有廣告配置。 |
| 183  df1ad152-4881-4f15-a3be-8eadb8a19d21 | Details of the response fields can be found in the [1}API Reference{2]. | 有關響應字段的詳細信息，請參見[1}API參考{2]。 |
| 184  93969932-cf33-4bc9-8dee-d5859e3245bf | Create Ad Configuration | 創建廣告配置 |
| 185  e98605ac-292e-4688-bde0-8177351f06bc | [1}[2]{3] | [1}[2]{3] |
| 186  a0cffb95-b513-44e9-a4df-86597da04fee | Create an ad configuration that defines how ads will be retrieved for [1}[2]{3]. | 創建一個廣告配置，該配置定義如何檢索廣告[1}[2]{3]。 |
| 187  c5a637db-aad2-4751-8c0f-7b72a0b9773a | Details of the request body fields can be found in the [1}API Reference.{2] | 請求正文字段的詳細信息可以在[1}API參考。{2] |
| 188  e719a259-cab6-4502-b406-66a4cf112108 | Get Ad Configuration | 獲取廣告配置 |
| 189  fef63fe6-798c-4782-8748-77225c862c7c | [1}[2]{3] | [1}[2]{3] |
| 190  5ebfcc3a-07cb-4706-91d7-3361c5f605b7 | Use this endpoint to get the details of an ad configuration you have created. | 使用此端點可獲取您創建的廣告配置的詳細信息。 |
| 191  35f250e4-7f59-4dde-bd5a-ae7f7eb85373 | Details of the response fields can be found in the [1}API Reference{2]. | 有關響應字段的詳細信息，請參見[1}API參考{2]。 |
| 192  cd913fd1-c02a-4da0-a037-5c525bb8e268 | Update Ad Configuration | 更新廣告配置 |
| 193  511bf338-a859-4d3c-8b59-695674d2f5ab | [1}[2]{3] | [1}[2]{3] |
| 194  0a35d129-133d-4f60-b70b-af04e814b31e | Update the details of an ad configuration. | 更新廣告配置的詳細信息。 |
| 195  0c4ca639-13b3-449d-9563-9fdafd95976f | Details of the request body fields can be found in the [1}API Reference{2]. | 請求正文字段的詳細信息可以在[1}API參考{2]。 |
| 196  c5bd0a65-0dd2-44ee-a972-9979cd67d007 | Get Slate Media Source Assets | 獲取Slate媒體資源 |
| 197  1fc8be1b-e61d-426e-b557-b817458f9987 | [1}[2]{3] | [1}[2]{3] |
| 198  7de7157b-022e-49e7-be69-a813e003381f | Get the slate media assets that have been defined for an account. | 獲取已為帳戶定義的平板媒體資產。 |
| 199  2aedc0f6-c4f5-4fc8-a859-0ea52c2325a4 | Slate media assets are used to fill ad break time that is not filled by ads. | 板岩媒體資源用於填充廣告未填充的廣告休息時間。 |
| 200  96e2efec-5f8c-4645-8763-4cfa1ea2005a | Details of the response fields can be found in the [1}API Reference{2]. | 有關響應字段的詳細信息，請參見[1}API參考{2]。 |
| 201  160b8a95-84f6-4c0a-98e8-a75cb71aefae | Ingest Slate Media Source Asset | 攝取Slate媒體來源資產 |
| 202  18858113-a6ac-467c-8574-e09832b8adc1 | [1}[2]{3] | [1}[2]{3] |
| 203  0eba36d7-6424-4296-8c15-d1e08d886b8b | Add a media asset for slates to fill unfilled ad break time. | 為板岩添加媒體資源，以填補廣告空缺的時間。 |
| 204  8f38285f-26ab-4df8-91b2-158e158cf593 | Details of the request body fields can be found in the [1}API Reference{2]. | 請求正文字段的詳細信息可以在[1}API參考{2]。 |
| 205  c9c16b34-37dc-4eb7-82b5-2bd24f49222a | Delete Slate Media Source Asset | 刪除Slate媒體源資產 |
| 206  c4dc2908-5923-4429-8b43-27b5d08f2463 | [1}[2]{3] | [1}[2]{3] |
| 207  b76315a5-69aa-4297-873f-05ef7fd04531 | Deletes a slate media asset. | 刪除平板媒體資源。 |
| 208  efbbb5d0-5ca9-4f71-9088-144b8f062fff | Static entry points | 靜態入口點 |
| 209  fb30bf19-0bca-4593-ab6e-fffc47f12aba | The Static Entry Points (SEP) feature allows for a long-running live job that can be activated and deactivated while keeping the entry point URLs and playback URLs static and re-usable. | 靜態入口點（SEP）功能允許長時間運行的實時作業，可以激活和停用該作業，同時保持入口點URL和回放URL靜態且可重複使用。 |
| 210  bc53a924-e02e-4412-8895-b976e7e51cd6 | This feature allows for customers to configure their encoder in their facilities or the field and allows the customer to create their own scheduling logic for live channels or programs. | 該功能允許客戶在自己的設施或現場配置編碼器，並允許客戶為直播頻道或節目創建自己的調度邏輯。 |
| 211  a6f42d17-f6c5-4b72-b02f-25b6dc226a8b | See [1}Static Entry Points{2] for details. | 看[1}靜態入口點{2]有關詳細信息。 |
| 212  88a1de33-f59b-405d-b513-19386e7f7929 | Captions | 字幕 |
| 213  348cbdf8-cc74-434c-bebe-4c71a4565ddd | If captions are inside the h264 input signal (correctly signaled in the user\_data packet) those are passed through to the h264 outputs. | 如果字幕在h264輸入信號內（在user\_data數據包中已正確發出信號），則將它們傳遞到h264輸出。 |
| 214  5d610ae2-86fb-4b8e-a645-c85ac88dd696 | If you are using a broadcast Elemental live encoder you can get captions from SDI (EIA-608/CEA-608) or other sources (SCTE-20, SCC, Teletext, DVB-Sub, Ancillary, ARIB, TTML, SCTE-27, STL, SRT, SMI) and put them into the h264 stream that you send to us. | 如果您使用的是廣播Elemental live編碼器，則可以從SDI（EIA-608 / CEA-608）或其他來源（SCTE-20，SCC，圖文電視，DVB-Sub，輔助，ARIB，TTML，SCTE-27， STL，SRT，SMI）並將其放入您發送給我們的h264流中。 |
| 215  c2d33d61-8bb3-4702-aa18-859fe94f51fe | Other broadcast grade encoders probably can do the same, but we have not formally tested them. | 其他廣播級編碼器可能也可以做到這一點，但我們尚未對其進行正式測試。 |
| 216  137cf836-5218-4cc3-8e30-bf6921c719a1 | As a current limitation, Safari will display the CC controls for Live streams, even when there are no captions to display. | 作為當前限制，即使沒有字幕顯示，Safari也將顯示實時流的CC控件。 |
| 217  231743f6-1b53-44d9-831b-8f81f7812fa8 | Insert ID3 timed metadata | 插入ID3定時元數據 |
| 218  c214a43d-1220-4080-8760-a205570cd1a3 | This information has been moved to [1}Insert ID3 timed metadata{2]. | 此信息已移至[1}插入ID3定時元數據{2]。 |
| 219  50578d92-ee20-4e2f-bc31-59d74291500d | Limitations | 局限性 |
| 220  34c6004b-6f3b-4cb2-827a-bc2d2384e5a6 | In order for Live jobs created using the API to appear and cannot be used in the [1}Live Module{2], You must include the [3}[4]{5] object in the request body when you create the job. | 為了使使用API創建的實時作業顯示出來，並且不能在[1}實時模塊{2]，您必須包括[3}[4]{5]創建作業時，請求主體中的對象。 |
| 221  96400963-4cad-4dbe-b155-2ac69a302e15 | For example: | 例如： |
| 222  b3ccc34b-6cb3-4005-a740-01c2967aebd3 | [1}[2]{3] | [1}[2]{3] |
| 223  9b87c626-0778-493e-93dd-3f68b7196d2f | The initial connection from encoder provides the bandwidth information to be created with the Live playlist. | 來自編碼器的初始連接提供了要通過實時播放列表創建的帶寬信息。 |
| 224  a88e225a-927e-45a7-a4cc-474be9c706df | If the initial connection is low, even if the job configuration had high output, the playlist will still maintain the same information on the playlist until the following is done: | 如果初始連接較低，則即使作業配置具有較高的輸出，播放列表仍將在播放列表上保留相同的信息，直到完成以下操作： |
| 225  3c044d14-879c-4995-b390-a55aab8f542a | Encoder is restarted | 編碼器重新啟動 |
| 226  8ba52060-4592-4374-98dd-b66e104d5a20 | The CDN cache may also need to be cleared | CDN緩存可能還需要清除 |
| 227  c2dc0131-728b-44d9-bd0a-21ce2e37576d | Currently the framerate for input streams is limited to 30 FPS. | 當前，輸入流的幀速率限制為30 FPS。 |
| 228  240e59fd-4ce1-4037-9961-6eee639d63e4 | If you are interested in using a higher frame rate, please contact Support. | 如果您對使用更高的幀頻感興趣，請聯繫支持部門。 |
| 229  76ddc72a-a0d0-4eb8-b765-13097a5953eb | By default the resolution of the input stream is limited to 1080p. | 默認情況下，輸入流的分辨率限制為1080p。 |
| 230  e9cf9cb8-66e8-4e83-9dfa-8edee29d4446 | When disconnecting and reconnecting, the stream settings must stay the same. | 斷開連接並重新連接時，流設置必須保持不變。 |
| 231  8e2d09d8-b5b7-4e1b-903e-0786449daff4 | Any changes to the number of audio channels, resolutions, or codec settings will result in unpredictable behavior. | 音頻通道數量，分辨率或編解碼器設置的任何更改都將導致無法預料的行為。 |
| 232  23b508ea-5542-4f75-956b-2f77733f1f9b | Although you can add DASH and MP4 for remote sources for Video Cloud videos, Live currently supports [1}[2]{3] only. | 儘管您可以為視頻雲視頻的遠程源添加DASH和MP4，但Live當前支持[1}[2]{3]只要。 |
| 233  6e29945f-c0f6-4886-9d20-1a1db6758d1a | Only AAC audio is supported for input streams. | 輸入流僅支持AAC音頻。 |
| 234  300bc0a6-7f0f-4bdf-a269-5e9da3caaa89 | A maximum of 5 active [1}waiting, unstarted{2] jobs is allowed at any time. | 最多5個活動[1}等待，未開始{2]任何時候都允許工作。 |
| 235  4ed31e3c-fad7-42fb-b761-f23de9de3bee | Additional limitations on concurrent jobs: | 並發作業的其他限制： |
| 236  901c6e4e-b648-4287-bf26-edfcb404d95a | The number of [1}[2]{3] (24x7) jobs is limited to 0 or a low number per region (depending on the account type). | 的數量[1}[2]{3]（24x7）作業限制為0個或每個區域的數量較少（取決於帳戶類型）。 |
| 237  a268174d-0185-402b-8322-5e4cf4ee4d2e | The number of concurrently [1}running{2] [3}[4]{5] jobs is limited by region, generally to 100. | 並發數[1}跑步{2][3}[4]{5]職位受地區限制，通常為100個。 |
| 238  c4c4c81d-0522-4292-bee3-f91c82596dcb | The number of concurrently [1}waiting to connect{2] [3}[4]{5] jobs is limited to 5. | 並發數[1}等待連接{2][3}[4]{5]職位數限制為5。 |
| 239  2a098371-b447-46b0-a97b-693f89ad5a4f | The number of SEP jobs per region is limited to 3 or 10 (see [1}Supported AWS regions{2]). | 每個區域的SEP作業數量限制為3或10（請參見[1}支持的AWS區域{2]）。 |
| 240  184f0c6d-62f5-4671-9d5f-d54834009d00 | Any of these limits can be adjusted on an account level by Support. | 支持可以在帳戶級別上調整這些限制中的任何一個。 |
| 241  26b740a7-5c49-4294-9339-36eed51228f4 | Contact your account manager if you need additional capacity. | 如果您需要更多容量，請聯繫您的客戶經理。 |
| 242  44094676-11b5-4352-b32b-6cdf85112d3b | The "RTMP" address returned as the [1}[2]{3] for Live jobs is an Akamai HD Live stream, not a legacy FMS RTMP stream - it is not supported by older versions of Internet Explorer. | 返回的“RTMP"地址為[1}[2]{3]適用於Live作業的是Akamai HD Live流，而不是舊的FMS RTMP流-舊版本的Internet Explorer不支持。 |
| 243  69aba60a-71e6-4435-bb7f-360058a07577 | Live streams are delivered over HTTPS, and if your Brightcove account is not enabled for HTTPS, the Brightcove player will fail to load the live stream. | 實時流是通過HTTPS傳遞的，如果您的Brightcove帳戶未啟用HTTPS，則Brightcove播放器將無法加載實時流。 |
| 244  166540c2-9918-4d29-8497-14a20a98dd26 | If your account does not have HTTPS support for origin serving enabled, please [1}Contact Brightcove Support{2] to get HTTPS support for origin serving enabled to prevent playback issues. | 如果您的帳戶沒有啟用HTTPS對原始服務的支持，請[1}聯繫Brightcove支持{2]獲得對原始服務啟用的HTTPS支持，以防止播放問題。 |
| 245  efcaaa14-75b0-4143-bffe-dfd8155b667e | When using a transmuxed rendition within a multi-bitrate HLS output, [1}[2]{3] can be included when transmuxing, but should be set so that it is a multiple of the [1}[5]{3] size of the input stream. | 在多比特率HLS輸出中使用經過多路復用的演繹時，[1}[2]{3]可以在轉碼時包含在內，但應將其設置為[1}[5]{3]輸入流的大小。 |
| 246  66f22e72-e6fa-4be9-9ca1-744aa4927bbc | So if the input is 30 fps with keyframes every 60 frames, the [1}[2]{3] size is 2 seconds, and the segment size should be a multiple of 2. | 因此，如果輸入為30 fps，每60幀有關鍵幀，則[1}[2]{3] size為2秒，而段大小應為2的倍數。 |
| 247  7630173c-912a-4eb0-8c8b-b3246f47d4d0 | If you do not do this, the stream segments will be of varying sizes. | 如果您不這樣做，則流段的大小將有所不同。 |
| 248  4d7dbd7e-f5fa-4438-82fd-764094bac045 | Also, [1}[2]{3] should [4}not{5] be specified on any outputs. | 還，[1}[2]{3]應該[4}不是{5]在任何輸出上指定。 |
| 249  18055078-0a7d-4714-a598-f690c71f519b | When using your own FTP or S3 origin location, your CDN must be configured to fallback to your origin location. | 使用自己的FTP或S3原始位置時，必須將CDN配置為回退到原始位置。 |
| 250  a0974d69-40a6-4248-9a6c-1deb222916fc | The Brightcove Live system will not validate that the origin locations for the CDNs provided in the job request. | Brightcove Live系統將不會驗證作業請求中提供的CDN的原始位置。 |
| **index.html**  **MQ971010 2468e536-0e69-47c0-a259-6b4e991858cd** | | |
| 1  f4273f4d-44d6-4a14-9242-1683bc932f89 | --- title: | --- title: |
| 2  f0e5dc1b-7bd4-4166-9540-825df7b4f1ee | Working with the Live API description: | 使用實時API描述： |
| 3  bb0ffd0c-f104-4825-b109-399cb62a0693 | Topics on the Live API. parent: | 實時API上的主題。父母： |
| 4  0dcc0819-1a91-4e7b-803a-ac850fd1722b | Home --- | 家 - - |
| 5  60912ba5-a94e-4909-be8a-5d5fcc99dbb3 | \{\{ page.title }} | \{\{ page.title }} |
| 6  784299f7-0d98-4358-a0e4-c0a4e37e3b53 | \{\{ page.description }} | \{\{ page.description }} |
| 7  3c252a95-f3db-40ee-890d-0f166deedb18 | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for subsection in item.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for subsection in item.docs %} |
| 8  dda3c924-fc24-41f0-9637-88e3d7c6ca92 | \{\{ subsection.name }} | \{\{ subsection.name }} |
| 9  1a95f246-45ac-4be0-8f92-ad8c5f1ba798 | \{% for doc in subsection.docs %} | \{% for doc in subsection.docs %} |
| 10  a7732578-a06a-4974-a856-a2e3ce0920f6 | [1}\{\{ doc.name }}{2] | [1}\{\{ doc.name }}{2] |
| 11  df72befb-f128-4c58-8c73-cc0bc12d081b | \{% endfor %} | \{% endfor %} |
| 12  b0197bff-812b-4551-814c-b1d19db3816d | \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} |
| **default.html**  **MQ971010 e94e4aff-a046-448e-b5dc-27539b13e17f** | | |
| 1  7248545c-85f1-480c-b8ca-6c2abaeeac59 | \{% include head.html %} \{% include header.html %} \{\{ content }} \{% include footer.html %} \{% include foot.html %} | \{% include head.html %} \{% include header.html %} \{\{ content }} \{% include footer.html %} \{% include foot.html %} |
| **api-reference.html**  **MQ971010 2a6131f8-d16c-46c4-8fb4-93fa2986e6dd** | | |
| 1  b2137625-39d2-454e-9421-8292052961b0 | \{% include head.html %} | \{% include head.html %} |
| 2  a8c9cf4b-4e48-418b-ac20-f20fca0fc305 | \{% include header.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} | \{% include header.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} |
| **api-staging.html**  **MQ971010 666d1839-7439-4bd2-a958-db6243d0bbb9** | | |
| 1  92faa3ad-d2dd-4e78-8bef-cda308de54b5 | \{% include staging.html %} | \{% include staging.html %} |
| 2  b02b8c06-ec7c-464b-b638-809502d0f5be | \{% include header.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} | \{% include header.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} |
| **page.html**  **MQ971010 419227c4-f497-4a22-97f6-b09afc0e6909** | | |
| 1  0090f5eb-3ad6-453a-a014-403bf0abc32d | \{% include head.html %} \{% include header.html %} \{% include navigation.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} | \{% include head.html %} \{% include header.html %} \{% include navigation.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} |
| **search.html**  **MQ971010 19d31902-1ebd-4228-930f-f7af0778d0f8** | | |
| 1  631bff18-07d9-43bf-8375-96552d57d82f | \{% include head.html %} \{% include header.html %} \{% include navigation.html %} \{% include searchpage.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} | \{% include head.html %} \{% include header.html %} \{% include navigation.html %} \{% include searchpage.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} |
| **staging.html**  **MQ971010 f23331e0-d312-4e24-98b3-f7e36bdb6f5a** | | |
| 1  0767b1c2-5b04-4275-bcfa-cca5dc0ce01a | \{% include staging.html %} \{% include header.html %} \{% include navigation.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} | \{% include staging.html %} \{% include header.html %} \{% include navigation.html %} \{% include search.html %} \{\{ content }} \{% include updated.html %} \{% include footer.html %} \{% include foot.html %} |
| **shared\_content.html**  **MQ971010 0c3c7f93-2cfb-4d98-9450-05d6abdd1a0e** | | |
| 1  afd9b467-6694-4318-a045-b0f5ff27f8b1 | \{% include head.html %} \{% include header.html %} \{% include navigation.html %} \{% include search.html %} \{\{ content }} \{% include shared\_content.html %} \{% include updated.html %} \{% include footer.html %} \{% include shared\_foot.html %} | \{% include head.html %} \{% include header.html %} \{% include navigation.html %} \{% include search.html %} \{\{ content }} \{% include shared\_content.html %} \{% include updated.html %} \{% include footer.html %} \{% include shared\_foot.html %} |
| **index.html**  **MQ971010 5c007c1a-dd9a-40f2-9bc8-474b5f525c8e** | | |
| 1  540dee90-22b0-423a-8f07-e3fbbbe3c8b8 | --- title: | --- title: |
| 2  0d39053a-9589-4f47-b839-70a1014e0a89 | General Information description: | 一般信息說明： |
| 3  2f3294ba-9158-4426-aa7d-9e9edb50fbe2 | General information for working with the Live module and Live API. parent: | 有關使用Live模塊和Live API的常規信息。父母： |
| 4  fc378a59-0367-485e-a457-6c946a8eacfa | Home --- | 家 - - |
| 5  a17153d7-0eb4-4d2c-a44f-ff75f113d97c | \{\{ page.title }} | \{\{ page.title }} |
| 6  a474df5a-7ea7-441b-8099-07d59d85335d | \{\{ page.description }} | \{\{ page.description }} |
| 7  06c8dc8d-b73a-4247-ac52-5a0bda16c853 | Topics in this section | 本節中的主題 |
| 8  1beab68b-8ec3-4ea1-8df4-e7d0dcc4f04a | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} |
| 9  84bb0723-a91b-4b62-988b-16c4d216f152 | [1}\{\{ entry.name }}{2] \{% if entry.docs %} | [1}\{\{ entry.name }}{2] \{% if entry.docs %} |
| 10  4ff31204-b3c2-4e23-aaa0-902219b515a6 | \{% for subentry in entry.docs %} | \{% for subentry in entry.docs %} |
| 11  9b3e27e5-658e-42ff-ac8e-45c3a337bbae | [1}\{\{ subentry.name }}{2] | [1}\{\{ subentry.name }}{2] |
| 12  516f877c-22da-4c46-81f1-e7110d3884c5 | \{% endfor %} | \{% endfor %} |
| 13  ad362814-69d9-46b0-8a5c-9bcb72f631d2 | \{% endif %} | \{% endif %} |
| 14  19ba68db-19d2-4ec2-aa0f-e8c268e112f9 | \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} |
| **supported-encoders-live-events.html**  **MQ971010 c92195a3-dc96-44c4-89cb-3cc128c861d1** | | |
| 1  12f8656d-14c0-4683-99a3-b9c7874ae963 | --- title: | --- title: |
| 2  1c4dc659-1647-41c3-9037-c5521181a076 | Supported Encoders for Live Events parent: | Live Events父級支持的編碼器： |
| 3  1c98fdef-afaa-4dc4-a795-765e080cb7d0 | General Information --- | 一般信息 - - |
| 4  bb40c63c-3203-4852-b033-0e529363aa35 | Supported Encoders for Live Events | 支持的直播活動編碼器 |
| 5  30497beb-3ce2-4701-9d58-aa23fa9b1b25 | This topic is intended to provide some guidelines for hardware encoder settings when conducting a live stream event. | 本主題旨在為進行直播事件時的硬件編碼器設置提供一些指導。 |
| 6  d31539d2-9210-4316-aaf2-737de48dbace | For a list of all the options available from Brightcove for delivering live streaming video, see [1}Delivering Live Streams{2]. | 有關Brightcove提供的用於傳輸實時流視頻的所有選項的列表，請參見[1}傳送直播{2]。 |
| 7  cc4b5dd5-f05b-46bc-bdde-3ad073670a10 | The following is a list of encoders that are generally known to work with Video Cloud. | 以下是通常與Video Cloud一起使用的編碼器列表。 |
| 8  571e99fe-c448-4e71-82f6-ca2ae80933c8 | [1}[2}Other encoders may also work{3]{4]; this list contains the encoders that we have specifically tested. | [1}[2}其他編碼器也可以工作{3]{4] ;該列表包含我們經過專門測試的編碼器。 |
| 9  e9d76746-abf2-40d7-a729-311c83fb251b | Also note that [1}supported{2] does not mean that every feature is supported. | 另請注意[1}支持的{2]並不意味著支持所有功能。 |
| 10  a38c3746-dffb-4fc5-8dd2-5b19fa870e20 | Specific capabilities (such as sending cuepoints) vary among different encoders. | 特定功能（例如發送提示點）在不同的編碼器之間有所不同。 |
| 11  dc8aac63-5655-443e-bfbe-9fd4eba9256c | [1}XSplit{2] | [1}X分割{2] |
| 12  34ba7d72-00ba-4cf6-99e6-c8397d13ca97 | [1}OBS{2] | [1}OBS{2] |
| 13  d362d775-4c93-42ed-b9c7-4248bdbea29f | [1}Wirecast{2] | [1}有線廣播{2] |
| 14  a8be5164-710c-4aab-bd93-6e55d7506963 | [1}Cambria Live{2] | [1}坎布里亞直播{2] |
| 15  ff764c7b-c507-42ff-ac98-1f340d427a6e | [1}Liveshell{2] | [1}活殼{2] |
| 16  c41a32c0-6ff4-4b07-b2f1-e4e534c484a1 | [1}AWS Elemental Live{2] | [1}AWS Elemental Live{2] |
| 17  d5216625-42b4-4c85-a2e3-d89c9e693d4d | [1}Haivision{2] | [1}海威視{2] |
| 18  3a766704-207a-4437-9d27-5bf238f28fc2 | [1}LiveU{2] | [1}LiveU{2] |
| 19  06ac32ea-d206-4fcc-884f-d2dd75be6e7e | [1}Matrox{2] | [1}Matrox{2] |
| 20  e6aed578-7e49-4868-9f4a-c119103a0f21 | [1}NewTek{2] | [1}紐泰克{2] |
| 21  e5227923-169f-495d-baee-0a52f2a42834 | [1}Teradek{2] | [1}泰拉德克{2] |
| **live-platforms-comparison-matrix.html**  **MQ971010 14d28d9f-250b-421e-9691-c581803cb930** | | |
| 1  0717d689-82de-421d-bb49-4e785d658bea | --- title: | --- title: |
| 2  6851d5f0-4c5e-4fc6-a477-f6120b2c96a3 | Live Platforms Comparison Matrix parent: | 實時平台比較矩陣父級： |
| 3  f5a2b496-a276-4fd8-af91-df4637a06076 | General Information --- | 一般信息 - - |
| 4  7b3cce9a-3826-471c-ae25-498e270d0686 | Live Platforms Comparison Matrix | 實時平台比較表 |
| 5  27e0741b-0ddd-4783-9417-7edd82c1dfd5 | Differences and similarities that you can find between Brightcove and Ooyala Live platforms. | 您可以在Brightcove和Ooyala Live平台之間找到差異和相似之處。 |
| 6  17ee0706-9518-457d-8ae3-67e568627188 | Media Sharing Terminology | 媒體共享術語 |
| 7  802f83a4-d3cb-4539-8449-e59f8dc51e65 | Brightcove | 布萊頓灣 |
| 8  5b324fac-dcd5-4c08-ab10-d409317c55a9 | Ooyala | Ooyala |
| 9  bca5013e-7904-469a-82dd-368ca3de9b80 | Brightcove allows the creation of live events, recurring events, or 24x7 channels that can be activated and deactivated when you want. | Brightcove允許創建實時事件，重複發生的事件或24x7頻道，可以在需要時激活和停用它們。 |
| 10  c1850b0c-216e-477f-97ea-e089858f493f | Ooyala allows the creation of High Availability Channels of 24/7 and ad-hoc channels. | Ooyala允許創建24/7的高可用性通道和臨時通道。 |
| 11  329b4f34-63eb-4ab1-8f6e-7d51a446147b | Event scheduling with Live-to-VOD and trimming. | 通過直播到視頻點播和微調進行事件安排。 |
| 12  89621ce5-b1ed-4140-bcf5-3e693154dc47 | Brightcove supports Fairplay, PlayReady and Widevine DRM for content protection. | Brightcove支持Fairplay，PlayReady和Widevine DRM進行內容保護。 |
| 13  256835fc-8a4f-4c80-a264-3c96d640b78d | Ooyala uses DRM technology as FairPlay and Widevine for protection applied to all events. | Ooyala使用DRM技術作為FairPlay和Widevine來保護所有事件。 |
| 14  1b553f4b-0142-4dcd-9666-da39112d6793 | Live UI allows video clipping during and after the event (up to 24 hours), and recording of up to the last 24 hours of an event. | Live UI允許在事件發生期間和事件發生之後（最多24小時）進行視頻剪輯，並可以記錄事件的最後24小時。 |
| 15  c6c6c984-6ded-4304-b862-c6cf82385c69 | Ooyala uses Azure for clipping and can be only performed while the event is live. | Ooyala使用Azure進行剪輯，並且只能在活動直播期間執行。 |
| 16  0b242369-f86b-4b9d-9787-96e3aebe2ed4 | Live UI allows for you to push your Live clippings to Social channels while the event is still going on, without disrupting the Live stream. | 直播UI允許您在活動繼續進行時將直播剪輯推送到社交頻道，而不會中斷直播。 |
| 17  c9ae2eb9-e265-461c-b6b3-332816c0a3f6 | [1] | [1] |
| 18  178e3a9d-a64a-4494-87d8-b12a2465fa65 | Schedule Live to Facebook events within the Brightcove Live Interface. | 在Brightcove Live界面中將Live安排到Facebook活動。 |
| 19  7885f26a-610f-4eab-aca3-ec1dd063d57a | [1] | [1] |
| 20  4fe21369-287f-40f5-b8f5-882c651f422b | Brightcove allows the creation of video playlists, via tags, to populate on post-event Gallery pages. | Brightcove允許通過標籤創建視頻播放列表，以填充事件後的Gallery頁面。 |
| 21  8b9984fa-f51f-427d-b815-ce21e08e6bca | Ooyala allows the creation of video playlist to transmit VOD events in Live | Ooyala允許創建視頻播放列表以在Live中傳輸VOD事件 |
| 22  217379f6-f976-4a71-a55c-8698b0c223a0 | [1] | [1] |
| 23  75916bcb-8866-4c23-9f18-617fe3900988 | Live transmission of Audio-only channels | 實時傳輸純音頻頻道 |
| 24  677ad4b4-6140-4928-94e5-95a3584b8b88 | Insertion of multiple Slates and Ad breaks. | 插入多個Slates和廣告插頁。 |
| 25  82433bd4-de15-4b80-b363-4604bada44a2 | Insertion of multiple Slates and Ad breaks. | 插入多個Slates和廣告插頁。 |
| 26  b4d29ed5-d6c9-4f25-ba4c-e349b60101e2 | Brightcove allows social syndication through Facebook, YouTube, and Twitter. | Brightcove允許通過Facebook，YouTube和Twitter進行社交聯合。 |
| 27  c3b1c387-7a84-47f4-9bce-ac9de346d6f7 | Ooyala allows social syndication through Facebook, YouTube, Twitter, and Twitch. | Ooyala允許通過Facebook，YouTube，Twitter和Twitch進行社交聯合。 |
| **multi-language-audio.html**  **MQ971010 8ab6e930-7d31-468b-a368-8c02d000f9a7** | | |
| 1  356eaba3-d66e-4dc0-b7b3-736e4c109ec8 | --- title: | --- title: |
| 2  86cdd80c-3bf4-4b2f-be8a-8b78ee9d7702 | Multi Language Audio parent: | 多國語言音頻父級： |
| 3  1ce422c7-fe78-4af9-90dc-d072e76f2268 | General Information layout: staging --- | 常規信息佈局：過渡--- |
| 4  e026edfe-3673-4151-a76d-c3a5638f5c2f | Multi-Language Audio | 多國語言音頻 |
| 5  c72db979-6f2c-4c80-a544-01b3c16f3905 | This feature allows ingesting multiple audio languages, descriptive or ambient audio experience tracks to be available for live playback. | 此功能允許攝取多種音頻語言，描述性或環境音頻體驗音軌，以供實時播放。 |
| 6  7c99febe-1f38-462d-9729-b0e5054ef3b8 | Prerequisites: | 先決條件： |
| 7  f707304d-b5a4-471d-bc44-32ed2cac24e2 | Define the [1}PID (Packet Identifier){2] for each audio track in your encoder. | 定義[1}PID（數據包標識符）{2]編碼器中的每個音軌。 |
| 8  9ffb77a8-f322-49d2-bdb6-a845a1ed3700 | At this moment, only the RTP input format is supported. | 目前，僅支持RTP輸入格式。 |
| 9  fa1ec7bc-942a-414e-ae95-469b0b016cd5 | For this section to be enabled in the [1}Create Live Event{2] page, go to the [1}ADVANCED OPTIONS{2] section and select [1}Real-Time Transport Protocol (RTP){2] under the [1}Input Format{2] selector. | 要在[1}建立現場活動{2]頁面，轉到[1}高級選項{2]部分並選擇[1}實時傳輸協議（RTP）{2]在下面[1}輸入格式{2]選擇器。 |
| 10  291e3f5d-8eac-4cb3-8c55-a269b78ba279 | In the [1}CIDR Whitelist{2] section, enter the IP: | 在裡面[1}CIDR白名單{2]部分，輸入IP： |
| 11  fc92af4c-1818-48d5-8a5d-9a8fa17a9e20 | [1}0.0.0.0/0 {2] to connect to the RTP endpoint. | [1}0.0.0.0/0{2]連接到RTP端點。 |
| 12  a3f87913-77e0-4b21-9b0a-96231d96a16e | The Multi-Language button will be disabled if the Input Format is not set to RTP. | 如果“輸入格式"未設置為“RTP"，則“多語言"按鈕將被禁用。 |
| 13  d2f2ca77-f521-4783-84ea-bc241c49fb59 | Notes: | 筆記： |
| 14  b91cbcc1-c3eb-42f9-9317-ddd31d3ce30c | For information on how to define the [1}PID (Packet Identifier){2], for the audio tracks please refer to your Encoder documentation. | 有關如何定義[1}PID（數據包標識符）{2]，有關音軌，請參閱您的編碼器文檔。 |
| 15  b3acfe31-059d-4f6e-a2ac-a3dc29abe13c | Support for SRT will be added in the near future. | 在不久的將來將增加對SRT的支持。 |
| 16  ee156d4e-5ebb-4109-af5f-eee6b359b5fd | For more information on how to set up an RTP input, please visit the [1}Configuring advanced options documentation{2]. | 有關如何設置RTP輸入的更多信息，請訪問[1}配置高級選項文檔{2]。 |
| 17  a29951a4-d79b-43ce-8bba-e0f00cb6a685 | Adding Audio Tracks to a Live Event | 將音軌添加到現場活動 |
| 18  a07ef97f-96da-410d-8226-b91bc184cb79 | When creating a new Live event: | 創建新的直播活動時： |
| 19  2633a7aa-89a2-4e68-920f-b7eb58cf8edf | Open the [1}Audio Tracks{2] section. | 打開[1}音軌{2]部分。 |
| 20  3729c1f5-8b3d-4d54-bc44-c442a126e564 | Click the [1}Add Audio Tracks{2] button. | 點擊[1}添加音軌{2]按鈕。 |
| 21  e244d776-7005-47d7-8462-db3b1933438a | [1] | [1] |
| 22  9fad0608-362c-41a7-bcb2-5a23f7ea298e | Fill in the fields to add a new Audio track. | 填寫字段以添加新的音軌。 |
| 23  19472c9d-8fde-4840-a0d0-6ac35a2bcee9 | Fields with an asterisk (\*) are required. | 帶星號（\*）的字段為必填項。 |
| 24  2187ff66-266d-4b5b-988f-b236f3258aa4 | [1] | [1] |
| 25  e69a2592-38e2-46ad-b4f6-c39ce0ccc0dc | [1}Default{2]: | [1}默認{2]： |
| 26  348817f8-1d53-4674-9d1a-c455f91fa038 | Select which audio track is the default. | 選擇默認的音軌。 |
| 27  5c18e86d-08d1-4769-b4bf-a334977d25ac | [1}Language\*{2]: | [1}語\*{2]： |
| 28  0254ea70-74df-4d03-85c8-6bafc2252a76 | Type the language code of the new audio track. | 鍵入新音頻軌道的語言代碼。 |
| 29  a7b59cca-006f-433f-9944-f238f65da0af | Example: en, es, cy-GB, etc. | 示例：en，es，cy-GB等 |
| 30  7601e7d3-ad7e-4d2f-9568-fadb5d7e5aa7 | [1}PID\*{2]: | [1}PID \*{2]： |
| 31  71527fb3-b370-4edb-889b-687a84a5c929 | Enter the PID code previously defined in your Encoder to sync the audio tracks in your incoming stream to the correct language and variant. | 輸入先前在編碼器中定義的PID代碼，以將傳入流中的音軌同步到正確的語言和變體。 |
| 32  93fd375e-7f5f-44f4-9670-2083c03bb30c | Note: | 筆記： |
| 33  4407418b-2d4c-4642-a66d-e5d13dfaed29 | Unique PID's are required for each audio track. | 每個音軌都需要唯一的PID。 |
| 34  ac20e0ff-28df-44de-b6dd-4ccb0ee2591c | [1}Variant{2]: | [1}變體{2]： |
| 35  71ebd3d4-72c6-47d6-a265-5af822429e5c | Represents the variant of the audio track. | 表示音軌的變體。 |
| 36  13ee369f-1331-4520-a48d-923bd095971a | These can be: [1}main, commentary, alternate, caption, subtitle, supplementary, dub{2]. | 這些可以是：[1}主要，評論，替代，標題，字幕，補充，配音{2]。 |
| 37  78e7969a-46b8-49e5-8aa2-69dd6a3b5b03 | [1}Label{2]: | [1}標籤{2]： |
| 38  63add26f-061e-40bc-9458-ba66a19264db | Type a name for the track. | 鍵入軌道的名稱。 |
| 39  edf8a4d0-492f-4757-97bd-2ac2fb05a625 | Example: | 例子： |
| 40  7f6c25ea-9f1e-442b-b2d5-f74f300859c9 | English, Spanish etc. | 英文，西班牙文等 |
| 41  42755988-33da-439e-a302-6656a96aaef5 | Note that ff the label field is left empty, the language code will be used as a label. | 請注意，如果標籤字段保留為空，則語言代碼將用作標籤。 |
| 42  b9f734fd-dab5-4894-9c2a-2e4fc79f5359 | By clicking on the [1}+{2] and [1}-{2] buttons, you can add or remove audio tracks. | 通過點擊[1}+{2]和[1}--{2]按鈕，您可以添加或刪除音軌。 |
| 43  e2c0e4ab-f295-4760-8a25-ee1851238b1b | Note: | 筆記： |
| 44  a72abbba-762a-4b6e-95c4-503e003c465d | You can add up to six Audio Tracks. | 您最多可以添加六個音軌。 |
| 45  f77d9d20-1cbe-469f-a378-2097ffaba9b2 | If there is a need to add more tracks, please contact support. | 如果需要添加更多曲目，請聯繫支持。 |
| 46  c1198f51-79c6-4002-9b07-e32c8f50a71a | Changing the Audio Track | 更改音軌 |
| 47  ac4fdbff-5dfc-4633-acdc-8af06fdc3165 | If the multi-audio tracks were set up correctly, the player will have a headphone icon that can be used to switch between tracks. | 如果正確設置了多音頻軌道，則播放器將帶有一個耳機圖標，可用於在各軌道之間切換。 |
| 48  32986669-0155-42c9-ad48-bb26edc10d8b | [1] | [1] |
| **live-drm.html**  **MQ971010 d18da32a-7089-4319-92aa-a26866bf2434** | | |
| 1  62b9243c-014d-41d7-952e-00a0f911c85f | --- title: | --- title: |
| 2  25a1d9b4-4dec-4a2c-a978-8dc51c523a10 | Live DRM parent: | 實時DRM父級： |
| 3  2cc63914-ef86-446a-9d1a-fbadaa99a5fe | General Information --- | 一般信息 - - |
| 4  9ee53c28-73fc-477d-a424-b08893779d1f | Live DRM | 實時DRM |
| 5  0ef2b859-32af-422b-b719-3bdc65d33667 | In this topic, you will learn how to enable content protection for your live stream. | 在本主題中，您將學習如何為實時流啟用內容保護。 |
| 6  b95c0e96-46ab-4ab9-a0a0-587579ce4089 | Enabling DRM for Live content | 為實時內容啟用DRM |
| 7  53eed90c-6487-43d8-be57-181140a82d17 | Note: | 筆記： |
| 8  28c8a603-bbcf-49c5-a9ba-8a82f943f7a2 | By default DRM is applied to outputs as follows: | 默認情況下，DRM應用於輸出，如下所示： |
| 9  125e65bf-4df1-48ec-af55-88e708642ef3 | Your Live account must be enabled first[1]by Brightcove Support in order to use DRM. | 必須先啟用您的真實賬戶[1]由Brightcove支持以使用DRM。 |
| 10  cd0052a8-9615-46ce-94ce-fef1c2dff32c | To publish a DRM-enabled event, use any of the following: | 要發布啟用DRM的事件，請使用以下任一方法： |
| 11  1a325a1a-dc2a-42bc-9dab-ce2e986f30f5 | A DRM-enabled Brightcove Player v6.37.1 or later | 啟用DRM的Brightcove Player v6.37.1或更高版本 |
| 12  cb0dd34c-02c2-4c7b-a140-e04a6a224f73 | The Brightcove Native SDK for iOS v6.5.0 or later | 適用於iOS v6.5.0或更高版本的Brightcove本機SDK |
| 13  3c6041e9-ac80-464f-b381-a3d2ef40c0aa | The Brightcove Native SDK for Android v6.11.0 or later | 適用於Android v6.11.0或更高版本的Brightcove本機SDK |
| 14  8b0fb729-f9e0-4358-a4e6-26b9776f4ad8 | If you want to override the DRM default settings you can do it via API or please contact Brightcove support to change them in the Live Platform. | 如果要覆蓋DRM默認設置，則可以通過API進行設置，或者請與Brightcove支持人員聯繫以在Live Platform中進行更改。 |
| 15  901268cf-289f-4b7d-8380-04052dd5fa63 | FairPlay: applied to HLS outputs | FairPlay：應用於HLS輸出 |
| 16  1b6749d1-90ff-4f2f-b6e3-517418d55472 | Playready: applied to DASH outputs | 隨時可用：應用於DASH輸出 |
| 17  c5db13b9-77c6-49a3-bff2-052978ce6025 | Widevine: applied to HLS outputs[1}[2}[3}\[1-1]{4]{5]{6] | Widevine：應用於HLS輸出[1}[2}[3}\[1-1]{4]{5]{6] |
| 18  a754763a-b0eb-4127-bf61-07e1d2ca0828 | [1}Notes{2] | [1}筆記{2] |
| 19  2dc897bf-72a9-462e-bcf3-51cbc5896c8d | [1}[2}\[1-1]{3]{4] Widevine can be applied to DASH outputs instead of HLS. | [1}[2}\[1-1]{3]{4] Widevine可以應用於DASH輸出而不是HLS。 |
| 20  59ee1a12-f47b-4034-8351-001a748de92d | To make Widevine with DASH the default requires an account-level override. | 為了使Widevine與DASH成為默認值，需要帳戶級覆蓋。 |
| 21  e0630efd-eeb7-4b49-9575-e5f45b98e460 | Contact Support if you want this override applied to your account. | 如果您希望將此替代應用於帳戶，請與支持部門聯繫。 |
| 22  3cee746f-3a33-4c90-9c58-5ff3072638d3 | Using the [1}Live API{2] you can also specify [3}[4]{5] or [3}[7]{5] for particular jobs, regardless of the default for your account. | 使用[1}實時API{2]您還可以指定[3}[4]{5]或者[3}[7]{5]不論您的帳戶的默認設置如何，都可以執行特定的工作。 |
| 23  81aeb8c6-cf54-478b-a38d-89b9ff29fbc2 | [1}[2}Note that depending on how your account/job is configured, the API response (like the one shown below) will include either [3}[4]{5] or [3}[7]{5] outputs, but not both.{9]{10] | [1}[2}請注意，根據您的帳戶/職位的配置方式，API響應（如下圖所示）將包括[3}[4]{5]或者[3}[7]{5]輸出，但不能同時輸出。{9]{10] |
| 24  f71c06b2-a419-440d-82fa-6f590033e118 | To enable DRM for your Live content follow these steps: | 要為您的實時內容啟用DRM，請執行以下步驟： |
| 25  56faafc4-a167-433e-9636-55cfbd4732ba | In ADVANCED OPTIONS > Content Encryption. | 在高級選項>內容加密中。 |
| 26  180a6654-d542-4259-b7ab-2fba5fbc7312 | Select [1} Digital Rights Management(DRM) {2] from the Encryption dropdown. | 選擇[1}數字版權管理（DRM）{2]從“加密"下拉列表中。 |
| 27  79f254d7-c49c-4ffd-af8e-5810fa264fc0 | [1] | [1] |
| 28  74b88930-6e59-4748-878e-a5ab610ab069 | An additional [1}Token Expiration{2] option will appear, allowing you to select the time in seconds with a minimum expiration time frame of 900 seconds and a maximum of 2592000 seconds (the last equal to 30 days). | 額外的[1}令牌到期{2]選項將會出現，您可以選擇以秒為單位的時間，最小有效期限為900秒，最大為2592000秒（最後等於30天）。 |
| 29  7715b863-144f-4b06-96ec-20a898be5ab8 | [1] | [1] |
| 30  e8073b80-a095-4399-85c5-a8d5b142334f | In the Event Information Panel, you will be able to see the DRM URLs for Fairplay and Widevine. | 在事件信息面板中，您將能夠看到Fairplay和Widevine的DRM URL。 |
| 31  6d996138-f0d7-4141-bb33-189c30fd02b1 | [1] | [1] |
| 32  45e760bb-3fc2-427e-828e-fd9c58436f97 | To publish a DRM-enabled event, click Publish and Embed > Player Configuration in the left navigation. | 要發布啟用DRM的事件，請在左側導航欄中單擊“發布並嵌入">“播放器配置"。 |
| 33  ef4fd5eb-a445-4fe7-95ef-633cd5a65f20 | In [1}Live Player Options{2], select a DRM enabled player. | 在[1}實時播放器選項{2]，選擇啟用DRM的播放器。 |
| 34  ba50afdb-2ffd-41d7-97fe-b53b290ee199 | (For Live DRM playback you will need to select or create a [1}DRM enabled player v6.37.1 or greater).{2] | （要進行實時DRM播放，您需要選擇或創建一個[1}啟用DRM的播放器v6.37.1或更高版本）。{2] |
| 35  a26e1459-8ae7-4289-8fc5-3a25827e6fc4 | If you don’t have a DRM player available, go to the [1}Player Module{2] > Select or Create a Player > Playback in the left navigation. | 如果沒有可用的DRM播放器，請轉到[1}播放器模塊{2] >在左側導航中選擇或創建播放器>播放。 |
| 36  393daf4c-b90f-46f2-8525-b40d3c170ce6 | Select the [1} “Enable DRM”{2] option. | 選擇[1}“啟用DRM"{2]選項。 |
| 37  8bebd73b-aa13-41bf-9f68-56c8d1f6d586 | (The Player for Live DRM playback has to be v6.37.1 or greater). | （用於實時DRM播放的播放器必須為v6.37.1或更高版本）。 |
| 38  18cd2ce8-e05b-4463-b213-597695e9b415 | [1] | [1] |
| 39  ac15b7ae-f888-4e9a-9a6c-68a7ab6f6bfa | Back in the Live module, you will be able to select your DRM enabled player and Publish your DRM event. | 返回“實時"模塊，您將能夠選擇啟用DRM的播放器並發布DRM事件。 |
| 40  d37d818b-d6c6-4aa9-88aa-e6ff3bfef6a9 | [1] | [1] |
| **reducing-latency-live-streams.html**  **MQ971010 ce4a7c85-23e8-4a1c-a067-aa700f684d02** | | |
| 1  ea99267d-2777-49c6-8470-d991d88efd55 | --- title: | --- title: |
| 2  8ea042de-273f-4564-a77b-682378d5ddbd | Reducing Latency for Live Streams parent: | 減少實時流父的延遲： |
| 3  675f417b-c53d-4891-9581-5b7238721ca9 | General Information --- | 一般信息 - - |
| 4  0268d2f5-9a14-4898-9c8b-d8c31a09e85f | Reducing Latency for Live Streams | 減少實時流的延遲 |
| 5  5ebd7f43-8bde-4cc3-ba2e-b59bd42015ae | This topic explains how you can reduce latency for you Brightcove Live streams. | 本主題說明如何減少Brightcove Live流的延遲。 |
| 6  6f40d7e0-77a9-4ba9-bd3c-df80bff7b3e9 | Introduction | 介紹 |
| 7  43029a30-bdfa-4cf2-8659-f5858739b8f2 | Latency is the time lag between the when something is recorded in real life and when it is seen in a video player. | 延遲是指在現實生活中錄製某件事與在視頻播放器中看到某件事之間的時間間隔。 |
| 8  8416f659-80ea-4bd9-98d5-115017e96880 | There is, of course, some real time required to transmit a signal from the source through the internet to a viewers player. | 當然，通過互聯網從信號源向觀眾播放器傳輸信號需要一定的實時性。 |
| 9  04d0e983-54f7-42d4-88a1-20141862e813 | Latency is aggravated by the fact that online video is transmitted in discreet chunks, called segments. | 在線視頻以謹慎的塊（稱為段）傳輸的事實加劇了延遲。 |
| 10  ca060370-d0cd-407a-8841-b706aac7fc6a | Latency can be reduced by shortening the length of the video segments, and the following sections will detail how you can do this. | 可以通過縮短視頻片段的長度來減少延遲，以下幾節將詳細介紹如何執行此操作。 |
| 11  8bcfa7d7-158b-4790-8fb2-d36534214c1c | Be aware, however, that there is a tradeoff: to insure uninterrupted playback, the player downloads a few video segments ahead of the current playback position (this is called buffering), so that they are ready when needed. | 但是請注意，這是一個折衷方案：為了確保播放不間斷，播放器會在當前播放位置之前下載一些視頻片段（這稱為緩衝），以便在需要時可以準備就緒。 |
| 12  677d41c6-3991-41a3-b80d-fa02e9d8c565 | If you shorten the length of segments, the player will be pre-fetching less video data, and chances of playback pausing while the player buffers additional segments will be increased. | 如果縮短段的長度，則播放器將預取較少的視頻數據，並且在播放器緩衝其他段時，播放暫停的機會將增加。 |
| 13  83de5f43-f3a7-43a0-abc8-62e36ab591d6 | Additional limitations | 其他限制 |
| 14  90c9b227-1af5-4d08-b68b-abf196f2605f | The following limitations apply to Live streams using reduced latency: | 以下限制適用於使用減少的延遲的實時流： |
| 15  7f42e02d-e139-4a07-b17c-8d2b76687b9d | SSAI is [1}not{2] supported | SSAI是[1}不是{2]支持的 |
| 16  9cfcd2d3-7e01-49d9-92b2-de4f9bce26c7 | DRM is [1}not{2] supported | DRM是[1}不是{2]支持的 |
| 17  8ffd2cc6-2ae3-45fe-8018-b9e793cfead2 | The DVR window must be less than [1}5 minutes{2] | DVR窗口必須小於[1}5分鐘{2] |
| 18  8e7db344-972e-464e-9340-49d3f9ad914a | No more than [1}4{2] renditions | 不超過[1}4{2]演繹 |
| 19  9c7f2d9f-5cfe-4b10-a544-ea50d394a6f4 | Creating Reduced Latency Live Profile | 創建減少延遲的實時配置文件 |
| 20  089763ef-c13e-4c9a-bf58-21888cdac77e | To reduce latency, you will need to create a custom Live profile. | 為了減少延遲，您將需要創建一個自定義實時配置文件。 |
| 21  72bc1581-dea5-4b53-bcab-65bc79e70e74 | Follow the steps below: | 請按照以下步驟操作： |
| 22  979e71b5-6686-40e2-91fd-5df70f3bbbcf | Login to Studio | 登錄工作室 |
| 23  7d104418-e4e4-4128-a612-8f51ff2b7904 | Go to [1}Admin{2] > [1}Ingest Profiles{2]: | 去[1}行政{2] > [1}攝取個人資料{2]： |
| 24  d1478e5a-ffae-4a68-9799-ec639edf6ca5 | [1] | [1] |
| 25  824fb3c7-1e5b-4926-a594-e4ff606b5d1f | Go to Ingest Profiles | 轉到提取配置文件 |
| 26  164e9ae8-4190-4363-8c2d-2d3fc35d02a9 | Go to Ingest Profiles | 轉到提取配置文件 |
| 27  4bc6fe29-1d1d-4002-8768-5936a13d9ab1 | Select one of the [1}Live{2] ingest profiles with no more than [1}4{2] renditions: | 選擇其中之一[1}居住{2]攝取的個人資料不得超過[1}4{2]演繹： |
| 28  f22ab6e9-60b0-432f-a222-79262ef75cb8 | [1] | [1] |
| 29  4cbd6b07-ae7b-4082-86be-8881201af2ce | Select a Live Profile | 選擇一個實時配置文件 |
| 30  8ae002e8-a996-4e84-a7ec-033d46144a4b | Select a Live Profile | 選擇一個實時配置文件 |
| 31  9361ace0-35fc-42e9-ba56-5514e92a3a12 | Click on the link to open the profile | 單擊鏈接以打開配置文件 |
| 32  3611d805-aafd-4fe0-88cf-48c009081a7c | Click on the [1}Duplicate{2] button to create a new profile based on this one | 點擊[1}複製{2]按鈕可基於此按鈕創建一個新的配置文件 |
| 33  c62ace1f-e862-402e-bbe2-056ce62d288d | In the new profile, change the [1}[2]{3] to "Low Latency Profile" (or whatever you want to call it) | 在新的配置文件中，更改[1}[2]{3]到“低延遲配置文件"（或任何您想調用的名稱） |
| 34  3476763f-6a13-4833-baa9-fd1eb431c9af | For each of the [1}[2]{3], change the [1}[5]{3] to [1}[8]{3] to reduce the length of the segments to 2 seconds | 對於每個[1}[2]{3]，更改[1}[5]{3]至[1}[8]{3]將片段的長度減少到2秒 |
| 35  3a31690c-93d0-4081-8fa0-a132b4d821ae | Your whole profile should look something like this: | 您的整個個人資料應如下所示： |
| 36  49777587-9e97-4dd1-8d5e-cb41807e2e30 | [1}[2]{3] | [1}[2]{3] |
| 37  43a2964c-d0c9-4b7e-a9c5-0c2a2eae9831 | To use this profile, select when you create a new Live Event in the Live module: | 要使用此配置文件，請在“實時"模塊中創建新的實時事件時選擇： |
| 38  626663c8-2bcd-4fe9-96cc-292f74540f51 | [1] | [1] |
| 39  e513f4ca-36fd-43bf-8d01-24c037b919ee | Create Live Event | 建立現場活動 |
| 40  020b5ca4-ab4a-4210-aa8f-d40c51d75fac | Create Live Event | 建立現場活動 |
| 41  a8a77746-316f-490c-a0bd-c4eccc31ca2e | Using the Live API | 使用實時API |
| 42  c218bc7d-1c5c-44f1-9496-2fbdcb85fcd2 | If you want reduced latency, and you use the Live API to create your live jobs, just create the job as you normally do, but include [1}no more than 4 renditions{2], and set [3}[4]{5] for each rendition to [3}[7]{5]. | 如果您希望減少延遲，並且使用Live API創建實時作業，則只需像平常一樣創建作業，但要包括[1}不超過4個演繹{2]，並設置[3}[4]{5]對於每個演繹[3}[7]{5]。 |
| 43  abecc96f-ea2a-4e35-95d9-cb10a4541f11 | Also, make sure that observe the other limitations listed in the [1}Introduction{2]. | 另外，請確保遵守以下內容中列出的其他限制[1}介紹{2]。 |
| **live-video-glossary.html**  **MQ971010 c0688731-9730-4757-8ed2-0a275c0bf11a** | | |
| 1  8d5704b0-3164-4c37-8c1a-486f23eca8b0 | --- title: | --- title: |
| 2  08b7620a-1dda-4a31-8970-45f233ed7a2d | Live Video Glossary parent: | 實時視頻詞彙表父級： |
| 3  fdf4d17c-2661-42f6-98e2-4b28a5c31631 | General Information --- | 一般信息 - - |
| 4  7e5cec4c-d2bc-41da-ad95-480ce8c3100a | Live Video Glossary | 實時視頻詞彙表 |
| 5  1c38614c-03a3-42eb-886f-252491709fab | | [1}-A-{2] | [3}-B-{2] | [5}-C-{2] | [7}-D-{2] | [9}-E-{2] | [11}-F-{2] | [13}-G-{2] | [15}-H-{2] | [17}-I-{2] | [19}-J-{2] | [21}-K-{2] | [23}-L-{2] | [25}-M-{2] | [27}-N-{2] | [29}-O-{2] | [31}-P-{2] | [33}-Q-{2] | [35}-R-{2] | [37}-S-{2] | [39}-T-{2] | [41}-U-{2] | [43}-V-{2] | [45}-W-{2] | [47}-X-{2] | [49}-Y-{2] | [51}-Z-{2] | | | [1}-A-{2] | [3}-B-{2] | [5}-C-{2] | [7}-D-{2] | [9}-E-{2] | [11}-F-{2] | [13}-G-{2] | [15}-H-{2] | [17}-I-{2] | [19}-J-{2] | [21}-K-{2] | [23}-L-{2] | [25}-M-{2] | [27}-N-{2] | [29}-O-{2] | [31}-P-{2] | [33}-Q-{2] | [35}-R-{2] | [37}-S-{2] | [39}-T-{2] | [41}-U-{2] | [43}-V-{2] | [45}-W-{2] | [47}-X-{2] | [49}-Y-{2] | [51}-Z-{2] | |
| 6  8ef05729-4872-4fcb-b023-3bfd5edf1ea8 | A | 一種 |
| 7  9c9be1b9-150e-4ccf-b781-dd4f6bf1a81f | Adaptive Bitrate (ABR) Streaming | 自適應比特率（ABR）流 |
| 8  a052c672-8c5d-41bb-b116-00be4a0d3d9e | [1]A method of video streaming over the Internet, primarily over HTTP, where the source content is encoded at multiple bitrates, then each bit rate streams are segmented into smaller chunks of data. | [1]一種通過Internet主要通過HTTP進行視頻流傳輸的方法，其中源內容以多種比特率編碼，然後將每個比特率流分割成較小的數據塊。 |
| 9  b696e160-4fe7-42e3-8657-942564133320 | Depending on the available bandwidth, the quality of the media delivered to the client can improve or degrade; thus the Adaptive part. | 根據可用帶寬的不同，交付給客戶端的媒體質量可能會提高或降低。因此是自適應部分。 |
| 10  283b3c60-9834-47e4-99d2-3f4f03536165 | Advanced Encryption Standard (AES) | 高級加密標準（AES） |
| 11  e0990ed4-1710-42d2-a0e3-a648e0c0f48f | This is a specification for the symmetric key encryption (where both communicating ends have the same encryption key) of electronic data established by the U.S. National Institute of Standards and Technology (NIST). | 這是由美國國家標準技術研究院（NIST）建立的電子數據的對稱密鑰加密（其中兩個通信端具有相同的加密密鑰）的規範。 |
| 12  b8ae31f9-b180-45d2-9ce7-f2dad945c5d5 | It is part of Stream Security. | 它是Stream Security的一部分。 |
| 13  42a40114-c06c-4627-b0e0-133804c8eac4 | AES is usually followed by a number, such as AES-128 or AES-256, which refer to the cipher block size in bits. | AES通常後面跟一個數字，例如AES-128或AES-256，它指的是以位為單位的密碼塊大小。 |
| 14  e4950135-7f3b-4136-be9e-3ece5b08a04d | The higher the number, the more secure the encryption is. | 數字越高，加密越安全。 |
| 15  3336992f-1e1b-4364-9a7b-eb0e06ec43b7 | B | 乙 |
| 16  d411e4b6-f9f9-45f1-9608-45a63f479a75 | Bitrate | 比特率 |
| 17  defa3145-ec88-4f03-a0cb-76ba1e0d4e55 | The number of bits that are conveyed or processed per unit of time. | 每單位時間傳送或處理的位數。 |
| 18  f965e694-6af9-4b06-8e6c-7b08bfdab5e8 | C | C |
| 19  9a608097-7623-4a0d-9f82-105b36861479 | Cloud DVR | 雲端硬盤錄像機 |
| 20  97621067-1596-4158-9818-46440a46f160 | Saving of the live stream video in the Brightcove cloud for an identified period of time. | 在確定的時間段內將實時流視頻保存在Brightcove雲中。 |
| 21  1f5434dc-949c-425a-9a43-322ee0cc4fc5 | Cloud Transcoding | 雲轉碼 |
| 22  686c4adc-fd92-47af-85df-69e027e5aa7d | Taking the process of transcoding (converting a video file from one format to another) through a SaaS platform. | 通過SaaS平台進行代碼轉換（將視頻文件從一種格式轉換為另一種格式）的過程。 |
| 23  9bf336e3-4a5f-43a8-bb7e-70792c64f59d | Content Delivery Network (CDN) | 內容交付網絡（CDN） |
| 24  8e8d436f-1883-4ae1-8a66-a9dc3e8b7469 | A system of distributed servers (sometimes referred to as edge servers) that deliver content to a user, based on the geographic location of the user, the origin and the content delivery server. | 一種分佈式服務器系統（有時稱為邊緣服務器），可根據用戶的地理位置，來源和內容交付服務器將內容交付給用戶。 |
| 25  727f4a3d-718f-4eaa-b212-f0165b272889 | CDNs save bandwidth at the core network while serving the content faster to users. | CDN可以節省核心網絡的帶寬，同時可以更快地為用戶提供內容。 |
| 26  6a03bf37-1832-4384-8217-029aec36a9d6 | Cuepoint | 提示點 |
| 27  6194a515-5007-461f-8224-1d4897445e3d | A Live Cuepoint resource starts an ad break in the broadcast video stream. | Live Cuepoint資源會在廣播視頻流中開始廣告中斷。 |
| 28  d9731f11-e2f2-48a6-ba2c-f71d57e3f27e | D | d |
| 29  6c26ecbc-3389-4494-b9c9-ae182b54e1a6 | Digital Rights Management (DRM) | 數字版權管理（DRM） |
| 30  4f80e5bc-4146-4956-bb68-a0b13444212f | It is a technology that is used by content providers to control how video files are used and distributed, preventing unauthorized redistribution of digital media and restrict the ways consumers can copy content they've purchased. | 內容提供商使用此技術來控制視頻文件的使用和分發方式，防止未經授權的數字媒體重新分發，並限制消費者復制已購買內容的方式。 |
| 31  b940d044-0c21-4055-87bf-171b0fb34d59 | E | E |
| 32  c5add4f9-84f1-46a4-b4f4-2789bd9a04cf | Encoding | 編碼方式 |
| 33  847d75f1-7bce-46c6-8ec5-da01370c928b | The process of converting a media source or format to a different format that suits different screen sizes and video quality. | 將媒體源或格式轉換為適合不同屏幕尺寸和視頻質量的其他格式的過程。 |
| 34  4684cb38-2821-4b5a-9a67-ef7b07ca8460 | G | G |
| 35  002716f7-9b46-4c7e-a838-af9568225326 | Geo restriction | 地域限制 |
| 36  f9b41504-6681-4121-b7af-6c6a8c65db05 | A form of technological protection measure where access to Internet content is restricted based upon the user's geographical location on the player or CDN level. | 一種技術保護措施，其中根據用戶在播放器或CDN級別上的地理位置來限制對Internet內容的訪問。 |
| 37  64cfe4c7-9731-4d27-952c-4e87e45de941 | It is part of Stream Security. | 它是Stream Security的一部分。 |
| 38  ffeaf345-fe52-4bdd-a23b-90742e9ef9ac | H | H |
| 39  e4c6a71b-13ed-4e29-89d0-148d6fa4a630 | Hardware Encoder | 硬件編碼器 |
| 40  90570a88-8c68-47c1-bc07-77ae49169051 | Hardware encoders are dedicated processors that use a designed algorithm to encode video and data into streamable content. | 硬件編碼器是專用處理器，其使用設計的算法將視頻和數據編碼為可流式傳輸的內容。 |
| 41  c99cfafc-1aa8-471c-9fe5-0887bab69cef | These encoders can come in smaller, portable boxes or larger permanent fixtures. | 這些編碼器可以裝在較小的便攜式盒子中，也可以裝在較大的永久性固定裝置中。 |
| 42  1ff522c9-6b75-4034-861a-141f65bc81d6 | It is part of Encoding. | 它是編碼的一部分。 |
| 43  6b6bfae4-a565-4584-a1a7-f7fb93c096a8 | HTTP Live Streaming (HLS) | HTTP實時流（HLS） |
| 44  e29f0bb4-e4ab-4966-a0cb-f36ed0678c0d | Internet-based media adaptive streaming communication protocol implemented by Apple Inc as part of its QuickTime, Safari, OS X, and iOS software. | 蘋果公司作為其QuickTime，Safari，OS X和iOS軟件的一部分實施的基於Internet的媒體自適應流通信協議。 |
| 45  673b11f5-bd1d-4278-b7bc-9a3b376dbbeb | HLS is similar to MPEG Dynamic Adaptive Streaming (DASH). | HLS與MPEG動態自適應流（DASH）相似。 |
| 46  6ba89b80-5220-433d-afa9-4482d9272c37 | In the Live module, the number that accompanies HLS (such as hls-720p) refers to the resolution (the higher the number the higher the resolution). | 在“實時"模塊中，HLS附帶的數字（例如hls-720p）是指分辨率（數字越大，分辨率越高）。 |
| 47  a70811ef-1b7d-4b97-b317-2aa9e0f4c596 | I | 一世 |
| 48  31fac754-aeef-4ec4-9a91-3ba4c24738da | Ingest Point | 攝取點 |
| 49  8de3384d-7ced-4c66-9c90-970704ed0fa9 | The act of consuming video that is sent from a broadcaster in the live backend. | 在直播後端中使用從廣播公司發送的視頻的行為。 |
| 50  3eea51e6-54be-4729-aa16-5350f71d6b8b | Ingest | 攝取 |
| 51  6f42e3b1-000e-441b-993a-8e27c56fe34f | The process of capturing, transferring, or importing video, audio, still images, and metadata to your computer's hard disk, which creates media files. | 將視頻，音頻，靜態圖像和元數據捕獲，傳輸或導入到計算機的硬盤中的過程，該過程將創建媒體文件。 |
| 52  429e5434-1450-4df5-9d25-aae15610ff22 | L | 大號 |
| 53  d7681558-62dc-427d-ad70-88f5347aebfb | Live Streaming | 即時串流 |
| 54  9cdddecf-9995-4a80-9e75-9d6d1721273f | The Streaming of a Live video online to many viewers at one time. | 一次向許多觀眾在線流式傳輸實時視頻。 |
| 55  ef72a03f-a839-4bac-97c4-df6b9191c103 | Latency | 潛伏 |
| 56  dd5b4b7e-7347-485c-b4d2-f8d473ef7557 | The delay between the camera capturing the event, and the event being displayed to the viewers. | 攝像機捕獲事件與事件顯示給觀看者之間的延遲。 |
| 57  4e3547b5-f33c-40aa-bb81-069704ddf069 | Some causes of delay are: | 延遲的一些原因是： |
| 58  e70b18b4-3107-4b83-aa28-1a8674c59dcf | Encoding, Segment size (the amount of time used to create a segment), Network latency, Ingest and Encryption. | 編碼，段大小（用於創建段的時間），網絡延遲，接收和加密。 |
| 59  36abd490-8f6b-462d-bc43-0d2caa073e82 | R | \[R |
| 60  4517876b-3067-4e8a-9e5f-6543ce90fbd5 | Redundancy | 冗餘 |
| 61  0498eb0c-7984-45aa-8031-ab51e687937b | The process of having excess or duplicate video streams that can continue to perform in the event of malfunction of some of the parts. | 具有多餘或重複的視頻流的過程，在某些部分發生故障的情況下可以繼續執行。 |
| 62  da93a98d-96b2-47e8-b5ee-cb4507a186f9 | Real-Time Messaging Protocol (RTMP) | 實時消息協議（RTMP） |
| 63  c4ba0fdc-70e0-4cb2-a8f3-d296a91db4de | RTMP protocol was designed for high-performance transmission of audio, video, and data between Adobe Flash Platform technologies. | RTMP協議旨在在Adobe Flash Platform技術之間進行音頻，視頻和數據的高性能傳輸。 |
| 64  c81d342d-5a41-44c3-a42d-d6f95dff3b75 | Real-Time Transport Protocol (RTP) | 實時傳輸協議（RTP） |
| 65  60d29c4e-c56e-4b3d-9429-bdee060c977e | It is a network protocol for delivering audio and video over IP networks. | 它是用於通過IP網絡傳送音頻和視頻的網絡協議。 |
| 66  b822005c-1856-4685-b299-03441199a1d1 | RTP is used in communication and entertainment systems that involve streaming media, such as telephony and video teleconference applications.RTP is designed for end-to-end, real-time transfer of streaming media. | RTP用於涉及流媒體的通信和娛樂系統，例如電話和視頻電話會議應用。RTP設計用於流媒體的端到端實時傳輸。 |
| 67  90f4ed9b-6af6-4b37-9377-efaeb1a3988c | S | 小號 |
| 68  9aebb9fc-12e0-4c4d-8c16-69680700382c | Software Encoder | 軟件編碼器 |
| 69  43c52284-60b6-4e2c-8971-d7e979f09066 | Software encoders are programs that run on a computing device like your laptop or desktop computer. | 軟件編碼器是在諸如膝上型計算機或台式計算機的計算設備上運行的程序。 |
| 70  9334cc8e-761b-47a9-a4ff-4e53332b78d1 | Unlike hardware encoders, these can be easily updated when a new version or upgrade is available. | 與硬件編碼器不同，當有新版本或升級可用時，可以輕鬆更新這些編碼器。 |
| 71  4af566c2-f097-4be1-8364-993305f71c3d | Even though these can lack overall latency speed that hardware encoders can have. | 即使這些可能缺少硬件編碼器可以具有的總體延遲速度。 |
| 72  e8ee10e1-f3b8-49d0-8ea5-65734a22d391 | It is part of Encoding. | 它是編碼的一部分。 |
| 73  421fff8d-2278-469d-8ae5-df612e863a57 | Single sign-on (SSO) | 單點登錄（SSO） |
| 74  4bbed389-b278-4ac5-8085-a7c43bcc8044 | Is a session and user authentication service that permits a user to use one set of login credentials (e.g., name and password) to access multiple applications. | 是一種會話和用戶身份驗證服務，它允許用戶使用一組登錄憑據（例如，名稱和密碼）來訪問多個應用程序。 |
| 75  d6bfd67f-1b79-4f61-90b0-b678ef7278ed | Stream security | 流安全 |
| 76  924293bc-6be0-446c-82eb-bb86247bf65b | Precautions to ensure external parties can’t get access to the live stream. | 為確保外部參與者無法訪問實時流而採取的預防措施。 |
| 77  49d2a403-2e44-4c93-94d3-df3cddb1a998 | Slide Synchronization | 幻燈片同步 |
| 78  535aad08-5995-48da-8714-3a92f1a75422 | Automatically record and sync slides with live stream video with no post-production required. | 自動錄製和同步帶有實時流視頻的幻燈片，而無需後期製作。 |
| 79  15b0a23d-a544-41c7-84a8-e452dc64c1a5 | Static Entry Point (SEP) | 靜態入口點（SEP） |
| 80  41cedc2f-42ed-4826-b779-513291d887ce | Allows for a long-running live job that can be activated and deactivated while keeping the entry point URLs and playback URLs static and re-usable. | 允許長時間運行的實時作業，可以激活和停用該作業，同時保持入口點URL和回放URL靜態且可重複使用。 |
| 81  9147254a-1d33-4ec6-97ec-abb202f55c35 | This feature allows customers to configure their encoder in their facilities or the field and allows the customer to create their own scheduling logic for live channels or programs. | 此功能使客戶可以在自己的設施或現場配置編碼器，並允許客戶為直播頻道或節目創建自己的調度邏輯。 |
| 82  03e4a506-7e5c-477d-852f-df828a979479 | Secure Reliable Transport(SRT) | 安全可靠的傳輸（SRT） |
| 83  45554958-aff8-4868-9525-2142ecaec6d9 | It is an open-source video transport protocol developed originally by Haivision that optimizes streaming performance across unpredictable networks, such as the Internet, by dynamically adapting to the real-time network conditions between transport endpoints. | 它是Haivision最初開發的一種開源視頻傳輸協議，它通過動態適應傳輸端點之間的實時網絡條件，優化了跨不可預測的網絡（例如Internet）的流傳輸性能。 |
| 84  2c78eb45-30c7-47ed-8fb4-9dc1a36f138d | T | Ť |
| 85  3498e7c3-011b-4962-b4d0-9a3af75fa869 | Transcoding | 轉碼 |
| 86  985aa953-06c1-40ff-b239-9e997157b844 | Converts a video file from one format to another, to make videos viewable across different platforms. | 將視頻文件從一種格式轉換為另一種格式，以使視頻可以在不同平台上觀看。 |
| 87  06b20c5d-ad68-4865-8ddb-81c1413e1a96 | V | 伏特 |
| 88  e9fd5a97-40ad-4b7b-993b-734628f70c8c | Video Stream Compression | 視頻流壓縮 |
| 89  4a2eabeb-da68-4b59-bc87-bcd90eb046f9 | Video compression uses coding techniques to reduce redundancy in video data. | 視頻壓縮使用編碼技術來減少視頻數據中的冗餘。 |
| 90  19b97716-a87a-4d63-aca1-32a60a1ace81 | Compressing a video increases processing efficiency and decreases the overall size of the video being streamed. | 壓縮視頻可提高處理效率，並減小正在流式傳輸的視頻的整體大小。 |
| 91  8c3cbc57-d614-412d-b311-e0c49774e77f | The Industry standard is H.264 (better known as MPEG-4). | 工業標準是H.264（更好地稱為MPEG-4）。 |
| 92  eaf735a8-c806-4d79-9e35-fc22119b2547 | Video on Demand (VOD) | 視頻點播（VOD） |
| 93  6d2fc026-a268-49e2-816a-62a4b12c0948 | It is a video media distribution system that allows users to access video entertainment without a traditional video entertainment device and without the constraints of a typical static broadcasting schedule. | 它是一種視頻媒體分發系統，允許用戶在沒有傳統視頻娛樂設備且沒有典型靜態廣播時間表約束的情況下訪問視頻娛樂。 |
| **creating-live-stream-using-akamai-stream-packaging-and-telestream-wirecast.html**  **MQ971010 e7b75c9c-d44c-4d92-955c-de2b9ee04261** | | |
| 1  264ecc9f-9514-47b7-9527-1a10dbae4627 | --- title: | --- title: |
| 2  972d22e8-473b-498a-8361-9acaba8cedcc | Creating a Live Stream Using Akamai Stream Packaging and Telestream Wirecast parent: | 使用Akamai Stream Packaging和Telestream Wirecast父級創建實時流： |
| 3  e9c38d54-8dba-402c-83d1-f3e786baf245 | General Information --- | 一般信息 - - |
| 4  7d88fd44-9964-40d5-b409-866b7b363562 | Creating a Live Stream Using Akamai Stream Packaging and Telestream Wirecast | 使用Akamai流打包和Telestream Wirecast創建實時流 |
| 5  967acfb0-0903-48f8-84a8-3e897728ee8b | In this topic you will learn how to broadcast a live streaming event using Akamai Stream Packaging and Telestream Wirecast. | 在本主題中，您將學習如何使用Akamai Stream Packaging和Telestream Wirecast直播直播事件。 |
| 6  71f9079d-5d05-42e5-8c96-4c74b412a54c | This topic will help you broadcast a live event using Akamai Stream Packaging,[1]the Telestream Wirecast encoder, remote asset videos and the Brightcove Player. | 本主題將幫助您使用Akamai Stream Packaging直播直播活動，[1] Telestream Wirecast編碼器，遠程資產視頻和Brightcove Player。 |
| 7  459848ad-e444-4a3c-9e09-2d228612449e | Other encoders can also be used. | 也可以使用其他編碼器。 |
| 8  324da1a6-8d8d-4811-ae88-04be74a466b7 | For a list of all the options available from Brightcove for delivering live streaming video, see [1}Delivering Live Streams{2]. | 有關Brightcove提供的用於傳輸實時流視頻的所有選項的列表，請參見[1}傳送直播{2]。 |
| 9  ebcb0942-d42a-4f52-a489-6ee077b95328 | To broadcast a live stream using Akamai Stream Packaging, you will: | 要使用Akamai Stream Packaging直播直播，您將： |
| 10  562b5075-adea-458b-9d93-693d940b540b | [1}Enable your Video Cloud account for live streaming{2] | [1}啟用您的視頻雲帳戶進行實時流式傳輸{2] |
| 11  05fd950a-0abf-4c43-8a36-e2f544b7b26b | [1}Create a live stream video using the Media module{2] | [1}使用媒體模塊創建直播視頻{2] |
| 12  9c94c2e2-715b-4bd1-9ca4-d4f47538b14b | [1}Configure Telestream Wirecast for a live event{2] | [1}為直播活動配置Telestream Wirecast{2] |
| 13  6a01ea2e-c2f2-4b52-a6be-91eef2816ff1 | [1}Generate the publishing code for a live event{2] | [1}生成現場活動的發布代碼{2] |
| 14  b42ebfa6-5f2e-4d7d-9b18-1bf4f18090cf | Enabling your Video Cloud account for live streaming | 啟用您的Video Cloud帳戶進行實時流式傳輸 |
| 15  b784a105-82ca-4935-a1cc-f015249cf933 | Before you can conduct a live streaming event, you should contact [1}Brightcove Support{2] and let them know you would like your Video Cloud account enabled for live streaming. | 在進行直播活動之前，您應該聯繫[1}Brightcove支持{2]並讓他們知道您希望您的視頻雲帳戶啟用實時流式傳輸。 |
| 16  ac1bc7cf-f2d7-4c5f-8bda-84390f5fa15e | [1}Also request that stream packaging be enabled for the account.{2] | [1}還要求為該帳戶啟用流打包。{2] |
| 17  85c47151-22b8-4ecd-9442-81fbaad5531d | When your account is configured, you will receive an email with a set of credentials and configuration information that will be needed to setup live streaming. | 配置帳戶後，您將收到一封電子郵件，其中包含設置實時流所需的一組憑據和配置信息。 |
| 18  e0293965-8577-4c68-a2cd-5b12076dc94a | [1] | [1] |
| 19  797d9ab0-eb4f-4e8f-aee8-67104b05e7c1 | Note: | 筆記： |
| 20  9f5fd484-8a27-4b78-bdff-f8614f479067 | Credentials for Akamai HD are provisioned geographically based on your encoder IP. | Akamai HD的憑據根據您的編碼器IP在地理位置上進行了設置。 |
| 21  26405eb5-751e-4086-b765-e137dfcd42d6 | If you plan on having an event in a new location, you should provide Brightcove Support with an external and pingable IP address for the encoder at the new location. | 如果您打算在新的位置舉辦活動，則應為Brightcove支持人員提供新位置的編碼器的外部可ping IP地址。 |
| 22  4a70cc5f-c2c4-43a9-8308-4c4236a02e2e | By doing so, Akamai can re-provision the entry point at the closest possible location to reduce latency and risk of interruption by travelling over as little of the public internet as possible. | 這樣，Akamai可以在盡可能少的公共互聯網上旅行，從而在盡可能近的位置重新設置入口點，以減少等待時間和中斷風險。 |
| 23  628f6582-b034-45dd-bc87-7ca351ba13df | Brightcove Support needs to know this well in advance as the change takes some time to propagate within Akamai's network. | Brightcove支持人員需要提前了解這一點，因為更改需要一些時間才能在Akamai的網絡中傳播。 |
| 24  7e4a0d82-11ea-49cb-895b-4edc34e348fe | If the encoder is not yet at the location, that is fine, so long as there is an externally pingable IP address on the network to use. | 如果編碼器還不在該位置，那很好，只要網絡上有一個外部可ping通的IP地址即可使用。 |
| 25  dd543333-046c-4271-aebd-d9925abaa748 | Creating a live stream video using the Media module | 使用媒體模塊創建直播視頻 |
| 26  b51f804e-3822-4eeb-b174-2e88b87022f0 | You must create a video with remote assets in your video library to handle the live stream. | 您必須在視頻庫中創建具有遠程資產的視頻才能處理實時流。 |
| 27  ebd18458-ff8e-4a9c-b84a-460b646a7485 | Remote assets are used when you maintain your video files on your own or a third-party system and then provide Brightcove with the URL of the video file when you create the video. | 當您在自己或第三方系統上維護視頻文件，然後在創建視頻時向Brightcove提供視頻文件的URL時，將使用遠程資產。 |
| 28  35c35d77-ffda-4226-8e8f-defe5ff15efe | Remote assets are created using the [1}Media module{2] or by using the [3}CMS API{2]. | 遠程資產是使用[1}媒體模塊{2]或使用[3}CMS API{2]。 |
| 29  01343654-2c28-4147-ad05-e5204cb7347c | Follow these steps to create a remote asset video using the Media module. | 請按照以下步驟使用“媒體"模塊創建遠程資產視頻。 |
| 30  0c8ec633-7c37-4765-a6bc-4fda4a7e845e | Open the Media module. | 打開媒體模塊。 |
| 31  a7dd09f7-75bd-4315-9a8c-60d1f9423b15 | Click [1}+ Add Remote Video{2] in the side navigation panel. | 點擊[1}+添加遠程視頻{2]在側面導航面板中。 |
| 32  b2d8dd8f-fbe9-41b3-bab8-7ef100e2c305 | Enter a [1}Video Name{2]. | 進入一個[1}影片名稱{2]。 |
| 33  9144c99a-d134-41e5-8b6b-72b0bf51a9d3 | Set the [1}Video Type{2] to [1}Live{2]. | 設置[1}影片類型{2]至[1}居住{2]。 |
| 34  d663c897-4e92-4898-8c40-801841821823 | Set the [1}Format{2] to [1}HLS{2]. | 設置[1}格式{2]至[1}HLS{2]。 |
| 35  27424bef-c6c0-45db-9994-e5cdc759f3d5 | For the [1}Rendition URL{2], start with the[1} ARL{2] value provided on your email from Brightcove Support. | 為了[1}渲染網址{2]，從[1}ARL{2] Brightcove支持部門在您的電子郵件中提供的價值。 |
| 36  e896d919-2276-4dce-9d23-e895ec3cc50b | The ARL URL will be of the format: | ARL URL的格式為： |
| 37  1804dfa3-d2ea-4f27-bc7e-c33d0c5da05d | [1}[2]{3] | [1}[2]{3] |
| 38  bdea2853-8d2f-4ae8-a31a-666789a26bfd | You must replace the [1}EVENT and ANGLE{2] placeholders with values. | 您必須更換[1}事件和角度{2]具有值的佔位符。 |
| 39  015dfad3-b2d8-49e0-8e73-86f89c35c5f8 | [1}BITRATE{2] will not be used. | [1}比特率{2]將不會被使用。 |
| 40  667d73b3-fe45-4b77-8a12-befc254d5dfd | For example, your URL might be: | 例如，您的URL可能是： |
| 41  a00c4c59-eae7-4dcb-a5b7-d85cdd33605b | [1}[2]{3] | [1}[2]{3] |
| 42  f116691a-a8a0-4208-b6c6-8dd6e262bfb7 | Insert an [1}i{2] in the URL after the [1}akamaihd.net{2] part of the URL: | 插入[1}一世{2]在網址之後[1}akamaihd.net{2]網址的一部分： |
| 43  30ece06d-d90c-4475-997c-bebd19ace837 | [1}[2]{3] | [1}[2]{3] |
| 44  62fd3053-7c15-4f7e-9c6a-b3d1a5afb276 | Also, append [1}/master.m3u8{2] to the end of the URL. | 另外，附加[1}/master.m3u8{2]到URL的末尾。 |
| 45  43af3ab3-1c7f-4445-b52f-b15ab1ed7a23 | The final rendition URL should look similar to: | 最終呈現URL應該類似於： |
| 46  1bddb4bd-5fd7-46fb-9bcb-404b89a01dc8 | [1}[2]{3] | [1}[2]{3] |
| 47  a6cb06b1-b2d5-4d19-a552-e41c1c03b099 | Paste the formatted URL into the [1}URL{2] field and click [1}Add Rendition{2]. | 將格式化的URL粘貼到[1}網址{2]字段，然後單擊[1}添加渲染{2]。 |
| 48  35785283-f258-4c3e-a78e-3621a58eecce | [1] | [1] |
| 49  594664cf-9a8f-45cb-b03b-cc08102b8c7c | Click [1}Save{2] to save the remote asset video. | 點擊[1}保存{2]保存遠程資產視頻。 |
| 50  9ae0cb78-b8ca-4978-8942-9e6620a0c1f6 | Confirm that the remote asset appears in the Media module. | 確認遠程資產出現在“媒體"模塊中。 |
| 51  95c7c623-da70-4c5b-b0a7-5bd968b30052 | [1}Activate{2] the remote asset video if needed. | [1}啟用{2]遠程資產視頻（如果需要）。 |
| 52  7adee170-fc40-46e3-843d-d8b8e8dfd59d | After you create a remote asset video in the Media module, you can edit its metadata like any other video. | 在“媒體"模塊中創建遠程資產視頻後，您可以像其他任何視頻一樣編輯其元數據。 |
| 53  94a47a66-1a57-4e12-bf0d-b0d6487720f5 | Configuring Telestream Wirecast for a live event | 為直播活動配置Telestream Wirecast |
| 54  9790d1c3-256b-447f-99ce-b013c2328e97 | In this section, we will configure and use the Telestream Wirecast encoder to support a live streaming event. | 在本節中，我們將配置並使用Telestream Wirecast編碼器來支持直播事件。 |
| 55  23ca15bf-6b09-4931-a903-290973ba6b72 | Telestream Wirecast software is a desktop application that captures input from your camera and produces a stream that can be delivered by a CDN. | Telestream Wirecast軟件是一個桌面應用程序，可以捕獲來自攝像機的輸入並生成可以由CDN傳送的流。 |
| 56  8abe2944-439b-41e0-a988-5d53b33cc307 | Note that there are hardware and other software based encoding solutions available that may be better suited for delivering your live streaming event. | 請注意，存在一些可用的基於硬件和其他基於軟件的編碼解決方案，它們可能更適合於傳遞實時流事件。 |
| 57  3bd30c50-afb5-4c40-95ee-347bd49edaf7 | You can download a trial version of the Wirecast software from the [1}Telestream website{2]. | 您可以從以下網址下載Wirecast軟件的試用版：[1} Telestream網站{2]。 |
| 58  f8ce41e2-5e2c-425e-9425-d5ae0ccfb28a | Note: | 筆記： |
| 59  fbafe05a-72b4-40a9-a153-410edee42c67 | You should have the Wirecast software installed and a camera connected to your computer before proceeding. | 在繼續操作之前，您應該已經安裝了Wirecast軟件並已將相機連接到計算機。 |
| 60  36e9c1c9-456b-4eee-92c0-54f6cf585cfb | To configure Wirecast for a live event, follow these steps. | 要為現場直播配置Wirecast，請按照以下步驟操作。 |
| 61  94ecf337-5981-44be-bfb8-229be90a66dc | Open Wirecast. | 打開有線廣播。 |
| 62  177faa0b-3470-4f0e-8b7e-79b8ceeab75e | Click [1}+{2] and select [1}Video Capture{2]. | 點擊[1}+{2]然後選擇[1}視頻截取{2]。 |
| 63  18309f86-05b6-4ce2-a03c-12d7bd9b4397 | Select your camera from the list. | 從列表中選擇您的相機。 |
| 64  d7f31f5a-28f8-429f-8643-e96b76bcca70 | Click [1}Add{2]. | 點擊[1}添加{2]。 |
| 65  f8ad8d35-8d9b-42a7-a9a5-d24c2cad24a2 | [1] | [1] |
| 66  c35d36e3-a859-4399-af5d-8a9a19c50e36 | Confirm that the selected video source appears in the preview pane. | 確認選定的視頻源出現在預覽窗格中。 |
| 67  6dbfe913-669b-4411-a896-2a43375cd5f7 | [1] | [1] |
| 68  c53ac4db-1512-4b75-91ac-92d4cd97ddd3 | Click the arrow button ([1]) to make the camera shot the live shot. | 點擊箭頭按鈕（[1]），以使相機拍攝到實況鏡頭。 |
| 69  3f1978bd-f8da-4499-9bf7-1f49e9406f4f | Click the stream button ([1]). | 點擊信息流按鈕（[1]）。 |
| 70  aa924125-2353-4058-a4bb-730b783d8a9c | You will be prompted to enter the Output Settings. | 系統將提示您輸入輸出設置。 |
| 71  2e77549f-e4cc-4898-91c6-b56c4296381a | Set the [1}Destination{2] to [1}RTMP Server{2]. | 設置[1}目的地{2]至[1}RTMP服務器{2]。 |
| 72  23206d78-cb30-4332-a1d1-d4e312adeeb6 | Click [1}OK{2]. | 點擊[1}好的{2]。 |
| 73  98840bf3-db62-4497-b48f-da07590631b0 | For the [1}Address{2], use the [1}Primary Entrypoint{2] value provided on the email from Brightcove Support. | 為了[1}地址{2]， 使用[1}主要入口點{2] Brightcove支持人員在電子郵件中提供的價值。 |
| 74  ecbb2019-07ec-4bca-8e0d-c6b3a16def35 | For the [1}Stream{2], use the \[EVENT\_ANGLE\_BITRATE]@394443 value that was used when defining the remote asset URL. | 為了[1}溪流{2]，請使用在定義遠程資產URL時使用的\[EVENT\_ANGLE\_BITRATE] @ 394443值。 |
| 75  1a720bb9-32fb-439f-b52e-08eedda41355 | Make sure to use the same values for the EVENT and ANGLE you used when creating the remote asset. | 確保為創建遠程資產時使用的EVENT和ANGLE使用相同的值。 |
| 76  5befaae3-62aa-4f8c-b4c1-8fa0b2979312 | Set the BITRATE value to the bitrate set in Wirecast. | 將BITRATE值設置為Wirecast中設置的比特率。 |
| 77  9c32b990-1044-4044-ab43-baa65c833d28 | [1] | [1] |
| 78  b8acd27c-77c7-48c2-bcfb-f474ab21a33c | Click [1}Set Credentials...{2] | 點擊[1}設置憑據...{2] |
| 79  daa1d0e8-eca2-4b40-ae64-2e5bae786ed9 | Enter the [1}Username{2] and [1}Password{2] provided on the email from Brightcove Support. | 輸入[1}用戶名{2]和[1}密碼{2]由Brightcove支持人員在電子郵件中提供。 |
| 80  34e9efa5-6904-4db4-b25b-9305d73a908e | Click [1}OK{2]. | 點擊[1}好的{2]。 |
| 81  4afca729-f181-43f3-9946-b8c81a5f0389 | Click [1}OK{2] to save the output settings. | 點擊[1}好的{2]保存輸出設置。 |
| 82  95cde36d-5193-4b74-a95b-b5f46ad0eea7 | Click the stream button. | 點擊信息流按鈕。 |
| 83  878c7368-d90f-4bfb-a8c4-e2dfa71e475b | The live stream should begin. | 直播應該開始了。 |
| 84  8e64d57e-77b2-4f6b-ac22-9b6cca433162 | Generating the publishing code for a live event | 為現場活動生成發布代碼 |
| 85  c6747a00-714d-47ce-9ceb-d946f0ec7601 | Open the Media module. | 打開媒體模塊。 |
| 86  fb5144e1-2ded-4763-b62d-0f91aa6a1001 | Select the live stream remote asset video. | 選擇實時流遠程資產視頻。 |
| 87  893c8837-aae1-4773-a09b-eb73b91649dc | Click [1}Publish and Embed{2]. | 點擊[1}發布和嵌入{2]。 |
| 88  0ad445e6-0042-4efc-b13f-4713e5366b6e | Select a player. | 選擇一個球員。 |
| 89  16ae2a71-5384-4330-acb9-de4ae618a1d7 | Click on the player URL to preview the live stream in a browser. | 單擊播放器URL，以在瀏覽器中預覽實時流。 |
| 90  4101bda2-dd37-4111-a117-69c16fae8c1c | For further help | 尋求進一步的幫助 |
| 91  ea88922e-7a15-4c09-982f-d967fd49c5a5 | If you need help getting your live event to work, Brightcove Support is available to help. | 如果您需要幫助以使現場活動開始進行，Brightcove支持人員將為您提供幫助。 |
| 92  78e3b3d2-3175-4fab-a15d-e8fd6a263423 | You can submit a case [1}here{2]. | 您可以提交案件[1}這裡{2]。 |
| 93  28122c45-da0e-4aa0-a936-9ce101de1612 | To make sure you get the fastest response possible, below is a list of what Brightcove Support will need to solve the problem. | 為確保獲得最快的響應，以下是Brightcove支持人員解決該問題所需的清單。 |
| 94  a85b45c4-3e54-4af1-9ef9-131b9baaa7ac | The specific symptoms the stream is having. | 流所具有的特定症狀。 |
| 95  45dd2bdf-a695-4056-ad3a-8aeed74a1310 | For example, does it not play at all or does it stutter or freeze? | 例如，它根本不播放還是停頓或凍結？ |
| 96  962e4a03-7a75-4a57-ad3c-7ffe73c3f005 | Whether this stream worked correctly in the past | 過去該流是否正常工作 |
| 97  a8ca081d-97de-4095-b5c4-9bbefc54db26 | The entry point URL you are using in your encoder | 您在編碼器中使用的入口點URL |
| 98  37dcc72d-7dcb-4d33-a1d4-9f5413897f18 | The stream name | 流名稱 |
| 99  d1ea73f5-a8c0-457e-b015-ac4492a46751 | The encoding software and hardware are you using | 您正在使用的編碼軟件和硬件 |
| 100  3a18c47c-7a04-4643-bb5a-8ddfa66d4bc5 | The URL to the player to which you have published the live event | 您向其發布了直播活動的播放器的URL |
| 101  82b83710-5afd-432b-87a7-83774a9211f9 | The video ID of your live remote asset | 您的實時遠程資產的視頻ID |
| 102  f1fd5073-3196-4361-8409-e1b4dae52803 | The results of a trace-route from your encoder to the publishing point host | 從編碼器到發佈點主機的跟踪路由的結果 |
| **index.html**  **MQ971010 9f0638df-37d9-41eb-921a-74f59139c4ec** | | |
| 1  62382e69-cbc7-44bd-b4b3-25e4d9fb9d4f | --- title: | --- title: |
| 2  99724293-d283-49e8-8025-5b3549a2286e | Using the Live Module description: | 使用實時模塊說明： |
| 3  05fdf6bc-347e-4111-bd2e-b14cbcd77116 | Learn how to broadcast a live event using the Live module. parent: | 了解如何使用“直播"模塊播放直播事件。父母： |
| 4  f76242df-3ef9-472b-a55f-997e3e38d2e4 | Home --- | 家 - - |
| 5  25f6fea7-a94b-4f85-a85e-49ec782120ff | \{\{ page.title }} | \{\{ page.title }} |
| 6  c9e0062b-1a47-465e-9491-6b57a55b1f37 | \{\{ page.description }} | \{\{ page.description }} |
| 7  f2a27345-5b8c-4f2d-baf5-ada9473061ab | Topics in this section | 本節中的主題 |
| 8  04a23cd5-35ab-4638-a27f-d3f737fd25e8 | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} |
| 9  3e8ead60-0ade-4ebd-8225-9e94d9f5632d | [1}\{\{ entry.name }}{2] \{% if entry.docs %} | [1}\{\{ entry.name }}{2] \{% if entry.docs %} |
| 10  0b54d690-f874-47bc-a7e1-95ccd2444238 | \{% for subentry in entry.docs %} | \{% for subentry in entry.docs %} |
| 11  eaa02931-0922-4f75-b394-18093fbbb334 | [1}\{\{ subentry.name }}{2] | [1}\{\{ subentry.name }}{2] |
| 12  a9136742-ba4a-4208-ac2a-417a654925dd | \{% endfor %} | \{% endfor %} |
| 13  ef48136e-bcca-40a3-9a78-9e1e6c803d56 | \{% endif %} | \{% endif %} |
| 14  de103133-5d05-4d50-92b2-189e5d0104d5 | \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} |
| **host-inxpo-live.html**  **MQ971010 0244a3e5-6bb4-41fa-8411-a5901230554b** | | |
| 1  e30bbbac-4ced-410a-a5ce-1d107c00fb87 | --- title: | --- title: |
| 2  1b27c00c-a923-4895-b26e-85f0055df631 | Host an INXPO Event on Brightcove Live description: | 在Brightcove Live上舉辦INXPO活動說明： |
| 3  e73a3d4c-d222-49a1-8259-826d9384fa69 | In this topic, you will learn how to stream an INXPO event on Brightcove Live. parent: | 在本主題中，您將學習如何在Brightcove Live上流式傳輸INXPO事件。父母： |
| 4  f2a5d90f-d173-4bdd-8aa4-2eb38685633a | Live Module --- | 實時模塊- |
| 5  1b4fff70-58f7-489b-8e6c-ff4b4d3c30a6 | \{\{ page.title }} | \{\{ page.title }} |
| 6  b202cfcd-7ea7-437e-bf02-b575d20032a4 | \{\{ page.description }} | \{\{ page.description }} |
| 7  d8d37a25-adee-4068-a0ef-60effc6cc185 | Introduction | 介紹 |
| 8  b73c95db-69cd-4d83-b42a-b52a22eecbe8 | [1}INXPO{2] is a video streaming platform, for creating TV-style event experiences. | [1}INXPO{2]是一個視頻流媒體平台，用於創建電視風格的事件體驗。 |
| 9  fe657126-685a-4fb4-841e-bd8fa61b7d7d | To reach a larger audience, you can leverage Brightcove Live to stream your event. | 為了吸引更多的觀眾，您可以利用Brightcove Live來直播您的活動。 |
| 10  f7acf483-0c1c-4ac7-ba18-4f4b690651a1 | Steps | 腳步 |
| 11  8bd761c9-8738-4813-9cac-f983f893d4b1 | Follow these steps to host a meeting to Brightcove Live: | 請按照以下步驟主持Brightcove Live會議： |
| 12  368dce0a-ec8a-4788-b2e2-4f7c07e5e50e | In Video Cloud Studio, create a [1}Live event using the Live module{2]. | 在Video Cloud Studio中，創建一個[1}使用實時模塊的實時事件{2]。 |
| 13  f016db9b-b5d4-4383-bc34-a81281c23dfc | If you want to save the broadcast after it’s complete, make sure to check the [1}Convert event to video asset when complete{2] checkbox! | 如果要在廣播完成後保存廣播，請確保選中[1}完成後將事件轉換為視頻資產{2]複選框！ |
| 14  64b7ef8c-31e1-4f14-a67a-f04f6f0eb595 | Once you create the Live event, copy the Streaming RTMP URL and Streaming Key from the [1}Control Room{2] panel. | 創建實況事件後，請從[1}控制室{2]控制板。 |
| 15  432eee46-1ce9-4d4a-9bc4-34e5e00e41a3 | Streaming RTMP URL - [1}Streaming Endpoint URL{2] (You can find the endpoint URL in the Brightcove Live Control Room | 流式RTMP URL- [1}流端點URL{2]（您可以在Brightcove Live Control Room中找到端點URL |
| 16  9d2bbca8-192f-4d1b-b523-02beee192d7f | Streaming Key - [1}Stream Name{2] (In Brightcove, the Stream Name is always [1}"alive"{2]) | 流密鑰- [1}流名稱{2]（在Brightcove中，流名稱始終為[1}“活"{2]） |
| 17  363d60ee-07a1-4fa6-a127-7246ece58a22 | Publish and Embed the player for this Live event in your website/intranet page, and note the page URL. | 在您的網站/內聯網頁面上發布此Live事件的播放器並將其嵌入到您的網站/內聯網頁面中，並記下頁面URL。 |
| 18  be4e4629-a863-47e5-9930-1030882c3af9 | Configure the Streaming Session | 配置流會話 |
| 19  4b208735-6575-4172-8783-71fe211a8c64 | With the Streaming RTMP URL and Streaming Key you must configure them on the INXPO producer tool. | 必須使用流RTMP URL和流密鑰在INXPO生產者工具上對其進行配置。 |
| 20  47fb8e76-730f-443e-a0ba-49e0f0560857 | Go to the INXPO producer tool and click the 3 dots icon to reach the Output Details section. | 轉到INXPO生產者工具，然後單擊3點圖標以到達“輸出詳細信息"部分。 |
| 21  cbf38878-bafa-45fa-a03e-3f757473c7f0 | [1] | [1] |
| 22  93247eb3-0c0a-45fe-aed5-9048210a684b | Click the pencil icon. | 點擊鉛筆圖標。 |
| 23  0c12bfc1-3338-428b-9130-aa52fc74af97 | Fill the following details with your Brightcove Live event credentials. | 使用您的Brightcove Live事件憑據填寫以下詳細信息。 |
| 24  07dc6b11-5512-4fbe-9774-750ad6d15942 | [1] | [1] |
| 25  ce53c407-4e54-401d-9f63-84e46e1e7349 | In the [1}Title{2] field, add the Brightcove Live Stream Name. | 在裡面[1}標題{2]字段中，添加Brightcove實時流名稱。 |
| 26  42edc198-4ae9-4262-8609-f0f0faec5c49 | In the [1}Encoding Profile{2] field, select the default encoding profile which settings define how the encoder compresses and delivers the webcast to attendees. | 在裡面[1}編碼配置文件{2]字段，選擇默認的編碼配置文件，該設置定義了編碼器如何壓縮網絡廣播並將其傳遞給與會者。 |
| 27  72bdb73e-9d13-4195-a79b-1bd60b977909 | In the [1}RTMP URL{2] field, insert the Brightcove Streaming Endpoint URL. | 在裡面[1}RTMP網址{2]字段，插入Brightcove Streaming Endpoint URL。 |
| 28  079043dc-9a3b-4299-b9eb-641ffd233ae2 | Click the [1}OK{2] button, and that's it. | 點擊[1}好的{2]按鈕，僅此而已。 |
| 29  5ad1c282-bb52-401a-8242-279d0b5a4083 | You're live! | 你還活著！ |
| **host-avaya-conference-brightcove-live.html**  **MQ971010 a7dfddcd-d25b-4baa-bbd0-061284c54555** | | |
| 1  957c1434-69e5-46b8-a8f1-53985475a1a4 | --- title: | --- title: |
| 2  01904918-3521-465d-98eb-6fa4009e3cfd | Host an Avaya Conference on Brightcove Live description: | 在Brightcove Live上主持Avaya會議說明： |
| 3  2d49261b-f633-4a69-b57e-2b0b608f15f1 | In this topic, you will learn how to stream an Avaya conference or webinar on Brightcove Live. parent: | 在本主題中，您將學習如何在Brightcove Live上流式傳輸Avaya會議或網絡研討會。父母： |
| 4  ca097622-9ca0-4905-9f59-15174764ec1a | Live Module --- | 實時模塊- |
| 5  570c7ddd-2e17-45eb-adf1-d74e70040269 | \{\{ page.title }} | \{\{ page.title }} |
| 6  7c1dea9c-54f3-4f97-814a-2ce4145cf02b | \{\{ page.description }} | \{\{ page.description }} |
| 7  9d0cf3e5-cabc-4987-bf9b-f659ab9acc96 | Introduction | 介紹 |
| 8  5c31cdb1-c75b-4969-8d8f-595b6ba049f3 | [1}Avaya Rooms Systems {2] is a video conferencing application that allows you to meet with other people online. | [1}Avaya Rooms系統{2]是一個視頻會議應用程序，它使您可以在線與其他人見面。 |
| 9  fb3cec9d-5c1b-4aa4-b871-82662d8580a1 | To reach a larger audience, you can leverage Brightcove Live to stream your meeting for others to see. | 為了吸引更多的觀眾，您可以利用Brightcove Live來直播會議，以供其他人觀看。 |
| 10  c59df7aa-49f7-4311-9abc-0d6deced5a8d | Steps | 腳步 |
| 11  b95da24c-dd8a-4e6f-845c-bebebb630ec9 | Follow these steps to host a meeting to Brightcove Live: | 請按照以下步驟主持Brightcove Live會議： |
| 12  dc865715-158e-45cd-a58e-57118d4f7f02 | In Video Cloud Studio, create a [1}Live event using the Live module{2]. | 在Video Cloud Studio中，創建一個[1}使用實時模塊的實時事件{2]。 |
| 13  4b1ebee2-3845-4058-a0af-89bd4a48270e | If you want to save the broadcast after it’s complete, make sure to check the [1}Convert event to video asset when complete{2] checkbox! | 如果要在廣播完成後保存廣播，請確保選中[1}完成後將事件轉換為視頻資產{2]複選框！ |
| 14  0fdccc86-edb7-4b2e-afbc-25b7994d3dd1 | Once you create the Live event, copy the Streaming RTMP URL and Streaming Key from the [1}Control Room{2] panel. | 創建實況事件後，請從[1}控制室{2]控制板。 |
| 15  f4cbe399-1795-4772-9707-e36b8f70ed53 | Streaming RTMP URL - [1}Streaming Endpoint URL{2] (You can find the endpoint URL in the Brightcove Live Control Room | 流式RTMP URL- [1}流端點URL{2]（您可以在Brightcove Live Control Room中找到端點URL |
| 16  a30929b2-9843-4688-80e9-5e917a59a2c6 | Streaming Key - [1}Stream Name{2] (In Brightcove, the Stream Name is always [1}"alive"{2]) | 流密鑰- [1}流名稱{2]（在Brightcove中，流名稱始終為[1}“活"{2]） |
| 17  13a9c039-d282-4943-a103-4d03f937b2d2 | Publish and Embed the player for this Live event in your website/intranet page, and note the page URL. | 在您的網站/內聯網頁面上發布此Live事件的播放器並將其嵌入到您的網站/內聯網頁面中，並記下頁面URL。 |
| 18  2b1fbb85-78ca-4635-9803-de6c12882235 | Configure the Streaming Session | 配置流會話 |
| 19  5ca669bf-7c2e-45a6-8b75-d9ec0924a3ca | With the Streaming RTMP URL and Streaming Key you must configure them on the Avaya Codec Unit. | 您必須使用流RTMP URL和流密鑰在Avaya編解碼器單元上對其進行配置。 |
| 20  a663a98d-48aa-4bca-8123-ae75334b58b1 | In the Avaya GUI, go to [1}CONFIGURE > STREAMING{2]. | 在Avaya GUI中，轉到[1}配置>流{2]。 |
| 21  4e1c286b-4e42-4898-b756-78e6118091a3 | (Optional) In Avaya Website, go to [1}ADMINISTRATOR SETTINGS > UTILITIES> STREAMING{2]. | （可選）在Avaya網站中，轉到[1}管理者設置>實用程序>流{2]。 |
| 22  c76f9556-4550-41c3-9609-79e41754189a | Insert your Streaming RTMP URL. | 插入您的流式RTMP URL。 |
| 23  5f5fd629-2bc1-44b3-ac72-dfc3886ca8a0 | [1] | [1] |
| 24  fd557364-7804-4444-81a8-87df29178950 | Insert your Streaming Key. | 插入您的流密鑰。 |
| 25  59c4235d-48dd-4505-b20e-4569e8d9261e | Start/Stop the Streaming Session | 開始/停止流會話 |
| 26  18723ae9-7937-46da-9df3-fa5c6672572b | To start or stop the streaming session, follow these steps: | 要啟動或停止流會話，請按照下列步驟操作： |
| 27  8b913873-d922-451a-b42e-5f23e394b04f | Go to [1}HOME PAGE > MORE >STREAMING{2]. | 去[1}主頁>更多>流{2]。 |
| 28  71f865ab-5fe7-47dc-bdbd-e368a357a8b9 | Click the [1}Streaming{2] button. | 點擊[1}流媒體{2]按鈕。 |
| 29  b568c504-9cb0-4bc2-a091-084c8b52a778 | This will start the live stream. | 這將開始直播。 |
| 30  c459ebc7-27a6-4568-b83d-b2744a09c414 | [1] | [1] |
| 31  1a2c261d-e084-4bfe-85c7-520be594e15a | The RTMP Streaming is enabled by default. | 默認情況下，RTMP流已啟用。 |
| 32  a41a054a-2b8f-499d-b270-3d31506ec2f2 | To disable it, in the Avaya platform go to [1}CONFIGURE > ADVANCED > UTILITIES > STREAMING{2]. | 要禁用它，請在Avaya平台中轉到[1}配置>高級>實用程序>流{2]。 |
| **host-cisco-webex-conference-brightcove-live.html**  **MQ971010 9eec306b-a201-4a95-8974-2ea52cef32f9** | | |
| 1  22191fbb-d778-4b2f-9584-6b187a809a5a | --- title: | --- title: |
| 2  997a2727-419a-44a0-a886-55f9c4027c5c | Host a Cisco Webex Conference to Brightcove Live description: | 主持一次Cisco Webex Conference到Brightcove Live的描述： |
| 3  7cbb99e7-cd66-49c9-9689-1c6359e54e96 | In this topic, you will learn how to stream a Cisco Webex conference with Brightcove Live. parent: | 在本主題中，您將學習如何通過Brightcove Live流式傳輸Cisco Webex會議。父母： |
| 4  a5217707-c3bc-40f4-b70c-81d195e84b25 | Live Module --- | 實時模塊- |
| 5  a9f43f21-c54e-4034-8817-f2855d8ab041 | \{\{ page.title }} | \{\{ page.title }} |
| 6  73c93dcd-e9e3-4bb1-9973-106909701313 | \{\{ page.description }} | \{\{ page.description }} |
| 7  c512f4b1-a860-4fba-ac24-b990fe325960 | Introduction | 介紹 |
| 8  a537ea8a-c1c3-401a-9b64-594d4dccbce2 | [1}Cisco Webex{2] is a video conferencing application that allows you to meet with other people online. | [1}思科Webex{2]是一個視頻會議應用程序，它使您可以在線與其他人見面。 |
| 9  52e8be59-da9e-4535-9ec3-1681fed7225b | To reach a larger audience, you can leverage Brightcove Live to stream your meeting for others to see. | 為了吸引更多的觀眾，您可以利用Brightcove Live來直播會議，以供其他人觀看。 |
| 10  c8f74607-f3e5-438f-ba70-0652eaef5f00 | Steps | 腳步 |
| 11  79e43f73-68f5-4082-9b9c-b3e2749325f6 | Follow these steps to host a meeting to Brightcove Live: | 請按照以下步驟主持Brightcove Live會議： |
| 12  941db80a-be7e-4a43-b3ec-8b477e817ad5 | Log into your Cisco Webex platform as site admin. | 以站點管理員身份登錄到Cisco Webex平台。 |
| 13  535e52cc-cd4d-43b9-a59d-76370374d9de | Using either the [1}Site Administration{2] or [1}Control Hub{2], enable [5}live stream access{6] to [1}Other streaming services{2]. | 使用[1}網站管理{2]或者[1}控制中心{2]， 使能夠[5}直播訪問{6]至[1}其他流媒體服務{2]。 |
| 14  a3af5631-8e94-4fc2-b876-1d106801d3bd | [1] | [1] |
| 15  8312eb29-4089-47a1-a975-95433a60c0bb | Live streaming providers | 實時流媒體提供商 |
| 16  082b991b-2cd6-4962-a26d-3e9a23f17366 | Live streaming providers | 實時流媒體提供商 |
| 17  4ecce3f2-0157-4f7a-81d2-9c98877468c5 | Using either the [1}Site Administration{2] or [1}Control Hub{2], enable live streaming for individual users. | 使用[1}網站管理{2]或者[1}控制中心{2]，為單個用戶啟用實時流式傳輸。 |
| 18  aa016dd0-0bf5-441a-808a-acceac4bf2ce | Navigate to [1}Users{2] and select a user account to update. | 導航[1}用戶數{2]並選擇一個要更新的用戶帳戶。 |
| 19  21286ab2-c1b5-4f60-a283-e9a20cbb1082 | Click [1}Advanced User Settings and Tracking Codes{2] section for the user, and check the [1}Enable Live Streaming{2] box. | 點擊[1}高級用戶設置和跟踪代碼{2]用戶部分，然後檢查[1}啟用直播{2]盒子。 |
| 20  612ef19a-90da-4a3f-93a5-36da14cd7977 | [1] | [1] |
| 21  447c267e-1b3b-4423-ba9f-12461143a23c | User settings | 用戶設置 |
| 22  56677a03-43ce-4291-ba79-38d4833f2cc8 | User settings | 用戶設置 |
| 23  c8099ad4-9f78-43e5-8786-79625398c3f7 | Log into [1}Brightcove's Video Cloud Studio{2]. | 登錄到[1}Brightcove的Video Cloud Studio{2]。 |
| 24  1e53470c-78d4-42b9-afed-8178438bdc2c | Navigate to the Live module and create a Brightcove Live Event. | 導航到“實時"模塊並創建一個Brightcove實時事件。 |
| 25  e317717a-9e16-4a32-8fba-db03efb853f2 | For details, see the [1}Creating and Managing Live Events using the Live Module{2] document. | 有關詳細信息，請參見[1}使用實時模塊創建和管理實時事件{2]文檔。 |
| 26  81320217-786d-472d-a4ac-a9af7e3346ea | [1] | [1] |
| 27  ac8b65ec-d2f9-4d3e-84f3-00833d9a03f5 | Video Cloud Studio | Video Cloud Studio |
| 28  d10c6ed1-3d2e-444d-9290-4aefd60de3d4 | Video Cloud Studio | Video Cloud Studio |
| 29  90876a37-1be9-47d6-96cb-f134e08122cf | If you want to save the broadcast after it’s complete, make sure to check the [1}Convert event to video asset when complete{2] checkbox! | 如果要在廣播完成後保存廣播，請確保選中[1}完成後將事件轉換為視頻資產{2]複選框！ |
| 30  c427c94d-e018-4e0d-a6c5-7f53b73fb177 | When you create this event, you will be provided the following information: | 創建此事件時，將為您提供以下信息： |
| 31  44e8bc4e-3418-472a-a071-2ba1227b8b8e | [1}Endpoint (RTMP URL){2] - Streaming URL | [1}端點（RTMP URL）{2] -串流網址 |
| 32  9b1eb123-b965-4cce-a4f2-156176ee08b0 | [1}Stream Name{2] - Streaming key, where the value is always [1}alive{2] | [1}流名稱{2] -流鍵，該值始終為[1}活{2] |
| 33  57431295-86b2-4ce1-a141-47b385e11abb | [1] | [1] |
| 34  15d1562f-401e-4702-a7cd-09621e822b82 | Stream URL and name | 流URL和名稱 |
| 35  ce5afe38-ac9b-4bac-aa15-b7450a3f669f | Stream URL and name | 流URL和名稱 |
| 36  e82bab5a-b83b-4aab-b76e-2779bfddfefe | Publish and embed the player for this live event into your website or intranet page. | 發布此直播活動的播放器並將其嵌入到您的網站或Intranet頁面中。 |
| 37  ec0cdf56-6ff5-4209-a632-653a140d7aaf | Copy the page URL to your clipboard. | 將頁面URL複製到剪貼板。 |
| 38  bcdea7f0-d8e5-4411-a7f0-85dd4216de50 | Return to the Cisco Webex application. | 返回到Cisco Webex應用程序。 |
| 39  df16d90b-43b5-479a-a5fd-58a4d29f14b8 | Start or schedule your Webex meeting. | 開始或安排您的Webex會議。 |
| 40  5a283faf-77fa-456b-b38a-cf8f92826b73 | To do this, select the vertical 3-dot icon and select [1}Start Live Streaming{2]. | 為此，請選擇垂直的3點圖標，然後選擇[1}開始直播{2]。 |
| 41  849993a9-ff21-4e2b-a74c-127c7c887be3 | [1] | [1] |
| 42  18b6c414-5131-48c5-b638-f6d4903dfff6 | Start Webex meeting | 開始Webex會議 |
| 43  bf096099-c480-408f-946d-ab2e65bb9ef3 | Start Webex meeting | 開始Webex會議 |
| 44  4c18d720-3354-43c7-a56e-a20f6289ed47 | In the [1}Other streaming service information{2] dialog, enter the following: | 在裡面[1}其他流媒體服務信息{2]對話框中，輸入以下內容： |
| 45  1b90e3e9-bee5-4cff-b9bc-47dfd895989b | [1}Streaming service{2]: | [1}流媒體服務{2]： |
| 46  2ecf9a62-d7eb-429e-a288-0b9db3062eac | Use [1}[2]{3] | 用[1}[2]{3] |
| 47  d4aa5032-7194-45fa-bc3e-6134f1ba2993 | [1}Target stream link{2]: | [1}目標流鏈接{2]： |
| 48  49a7933d-163a-4022-a62e-9a758b4db261 | Use the [1}Endpoint (RTMP URL){2] value from Brightcove Live. | 使用[1}端點（RTMP URL）{2]來自Brightcove Live的價值。 |
| 49  d2aeb52c-6719-43ef-a2ef-6b587c2dffb4 | [1}Target stream key{2]: | [1}目標流鍵{2]： |
| 50  b5e0b926-48b0-4c68-9a62-15efbd7d825f | Use [1}[2]{3] (It is always this value) | 用[1}[2]{3]（始終是此值） |
| 51  aa298481-b3c4-4f45-9bf2-f8faeb4a2e18 | [1] | [1] |
| 52  bc7f0eb8-cd90-4b14-ba16-8c4242dd213a | Streaming information | 流信息 |
| 53  32a705db-c298-406a-a5c7-66df85c64584 | Streaming information | 流信息 |
| 54  d4df57a0-a966-4a61-a877-2b52736b4fff | That's it. | 就是這樣。 |
| 55  25799618-bd6e-473c-9f73-f08d20b7d00a | You're live! | 你還活著！ |
| 56  c3eb907a-a9d5-4a31-b115-f71e6cea45f4 | [1] | [1] |
| 57  30c82a63-4d33-4ec1-abd2-11389a64a30a | Stream live to Brightcove | 直播到Brightcove |
| 58  71bd4334-fb0b-45bf-9fd5-a501b55d42be | Stream live to Brightcove | 直播到Brightcove |
| **host-zoom-conference-brightcove-live.html**  **MQ971010 a7438663-d8f2-43a7-9114-edaa0c8589cd** | | |
| 1  ad7281ee-4dd7-4beb-b782-11062c556b49 | --- title: | --- title: |
| 2  4600d150-791b-4a3a-b790-1c8e94a294f6 | Host a Zoom Conference on Brightcove Live description: | 在Brightcove Live上主持一次縮放會議說明： |
| 3  ed776608-88fb-4379-ab48-6413464ce9a3 | In this topic, you will learn how to stream a Zoom conference or webinar on Brightcove Live. parent: | 在本主題中，您將學習如何在Brightcove Live上流式傳輸Zoom會議或網絡研討會。父母： |
| 4  ecc5bdee-43cf-4b37-a3ba-03aaafc66f77 | Live Module --- | 實時模塊- |
| 5  7f4c2319-967c-4770-a6e5-ba6a01a51cb8 | \{\{ page.title }} | \{\{ page.title }} |
| 6  1bfa7a01-ca8b-4dbd-b23d-49936a85745b | \{\{ page.description }} | \{\{ page.description }} |
| 7  1195fe4b-63b8-4481-8a01-8afdddec6655 | Introduction | 介紹 |
| 8  c0007f4b-5f7c-487d-ae9e-e3e614d11e3f | [1}Zoom Video Communications{2] is a technology company that offers a cloud-based, peer-to-peer software platform for teleconferencing, telecommuting, and distance education. | [1}變焦視頻通訊{2]是一家技術公司，提供基於雲的對等軟件平台，用於電話會議，遠程通勤和遠程教育。 |
| 9  c0d36866-b2fa-4dc3-aa5e-179b18439346 | To reach a larger audience, you can leverage Brightcove Live to stream your meeting for others to see. | 為了吸引更多的觀眾，您可以利用Brightcove Live來直播會議，以供其他人觀看。 |
| 10  ec371db0-dba8-4c87-b4aa-f95aa635bda9 | Steps | 腳步 |
| 11  e689217d-e9db-49dd-bd3b-2b1ead8bb881 | Follow these steps to host a conference or webinar to Brightcove Live: | 請按照以下步驟主持Brightcove Live的會議或網絡研討會： |
| 12  77d5e0ef-3cc8-49c5-9b3b-73a53de63af1 | Conferences | 專題會議 |
| 13  71a6c981-533a-4708-acb0-fabd69f328fa | For Zoom conferences, do the following: | 對於Zoom會議，請執行以下操作： |
| 14  e385e4f8-e5d3-4c3d-91e8-d77ca4cb2a87 | Navigate to your Zoom Meeting [1}Settings{2] and scroll to the [3}In Meeting (Advanced{4] section. | 導航到您的Zoom Meeting [1}設定值{2]並滾動到[3}會議中（高級{4]部分。 |
| 15  129af171-6437-48f7-a953-e1c5a5fb1e2d | Enable the [1}Allow live streaming meetings{2] option by clicking the toggle switch. | 啟用[1}允許直播會議{2]單擊撥動開關選擇選項。 |
| 16  3cb6f735-6cec-49b9-b3cb-047fcfba303d | If you don’t see this option, talk to your Zoom Account Manager about how to add this feature to your account. | 如果您沒有看到此選項，請與您的Zoom Account Manager聯繫，以了解如何將此功能添加到您的帳戶中。 |
| 17  54568378-e1fb-4012-ac79-54f7c523f58b | Select [1}Custom Live Streaming Service{2], and optionally enter text notes in the box. | 選擇[1}定制直播服務{2]，還可以在框中輸入文字註釋。 |
| 18  1102b1ad-7327-4eb1-9969-f1143e1260aa | [1] | [1] |
| 19  7826e9be-b560-4934-9e31-45c7f80a2668 | Webinars | 網絡研討會 |
| 20  16b600dc-8f30-4a86-be50-0b98d0f34e0d | For Zoom webinars, do the following: | 對於Zoom網絡研討會，請執行以下操作： |
| 21  30b1dfba-ce3c-4d4e-826c-fe6d78eb8740 | Navigate to your our Zoom Webinar Settings and scroll to the [1}In Webinar Settings{2] section. | 導航到您的“縮放網絡研討會設置"，然後滾動到[1}在網絡研討會設置中{2]部分。 |
| 22  a5b58eda-db3d-4209-8b77-f170559623b3 | Enable the [1}Allow hosts to live stream their webinars{2] option. | 啟用[1}允許主持人直播他們的網絡研討會{2]選項。 |
| 23  ce7e1e2b-a82f-4972-9f36-2a40150f8f30 | Select [1}Custom Streaming Service{2], and save. | 選擇[1}定制流媒體服務{2]，然後保存。 |
| 24  e920ded2-ae7f-4ca0-915b-8d1f2ee50975 | In Video Cloud Studio, create a [1}Live event using the Media module{2]. | 在Video Cloud Studio中，創建一個[1}使用媒體模塊的現場直播{2]。 |
| 25  7a0ae92d-c437-45c3-88aa-8671c6ce5954 | If you want to save the broadcast after it’s complete, make sure to check the [1}Convert event to video asset when complete{2] checkbox! | 如果要在廣播完成後保存廣播，請確保選中[1}完成後將事件轉換為視頻資產{2]複選框！ |
| 26  26470c30-bd74-4ec2-9a24-a21001914e21 | When you create a live event, you will have access to the Streaming URL and Streaming Key. | 創建現場活動時，您將有權訪問流URL和流密鑰。 |
| 27  538b5dcf-61f8-4534-9928-7c20a8c95803 | Streaming URL - Streaming endpoint URL (You can find the endpoint URL in the Brightcove Live Control Room | 流URL-流端點URL（您可以在Brightcove Live Control Room中找到端點URL |
| 28  1e1fb7c2-e990-4069-bb6c-ef284044a99c | Streaming Key - Stream Name (In Brightcove, the Stream Name is always [1}"alive"{2]) | 流鍵-流名稱（在Brightcove中，流名稱始終為[1}“活"{2]） |
| 29  cde52088-14bf-4918-9fe2-f18997d4ae4d | Publish and Embed the player for this Live event in your website/intranet page, and note the page URL. | 在您的網站/內聯網頁面上發布此Live事件的播放器並將其嵌入到您的網站/內聯網頁面中，並記下頁面URL。 |
| 30  8d5c5053-f901-4560-85a4-23b45413818b | Conferences | 專題會議 |
| 31  d7c6414e-207f-46b5-bb12-a2f192f83e01 | For Zoom conferences, navigate to your [1}scheduled meeting{2] list and select the meeting that you would like to stream. | 對於Zoom會議，請導航到您的[1}預定會議{2]列表並選擇您要流式傳輸的會議。 |
| 32  27ee97ba-fecb-47d0-8513-9a12b339b0d0 | Webinars | 網絡研討會 |
| 33  1e8584ba-9ad6-4856-96df-2bad142f4ee0 | For Zoom webinars, return to the [1}Webinars screen{2], and schedule a Webinar. | 對於Zoom網絡研討會，請返回[1}網絡研討會屏幕{2]，並安排一個網絡研討會。 |
| 34  3bd8cf62-22cb-4fd7-9888-b036672e14be | Select the [1}Live Streaming{2] tab. | 選擇[1}即時串流{2]標籤。 |
| 35  36b723bf-61ba-4086-9fc7-d8917de44c8d | Scroll to the [1}Live Streaming{2] section | 滾動到[1}即時串流{2]部分 |
| 36  2449357a-ec92-4538-b7d2-f72843bb514a | [1] | [1] |
| 37  f51d4ccf-66e6-4daf-9f95-19d77f683f5a | Select the [1}configure live stream settings{2] link. | 選擇[1}配置直播設置{2]關聯。 |
| 38  6b5d57ef-c208-483a-b1bf-29666776e42b | Here you will enter the Streaming URL, Streaming Key and the URL of the page where you are hosting the player. | 在此處，您將輸入“流URL"，“流密鑰"和託管播放器的頁面的URL。 |
| 39  f9e60b88-ac71-4f81-bdcc-fe859af20046 | [1] | [1] |
| 40  66daf9db-435c-43c2-a71a-067410561491 | From your Zoom call, select the [1}MORE{2] button, and select the [1}Live on Custom Live Streaming Service{2] option. | 在您的Zoom通話中，選擇[1}更多的{2]按鈕，然後選擇[1}直播自定義直播服務{2]選項。 |
| 41  10d49806-c177-4ce0-a6c2-a433c52633f7 | This will start the live stream. | 這將開始直播。 |
| 42  b4d7789f-d2a8-4c69-811a-611e0126df15 | [1] | [1] |
| **scheduling-live-event.html**  **MQ971010 abcfb61a-5195-4f5d-bd9d-199f7ce9522f** | | |
| 1  af1d1e87-8ad0-459a-9f00-0458f67cb9a7 | --- title: | --- title: |
| 2  bd2ac037-ec43-449b-be1c-799d8aecf61a | Scheduling Live SEP Events parent: | 安排實時SEP活動的父級： |
| 3  0d708eec-f65c-4b06-a74e-20f4110eb459 | Live Module --- | 實時模塊- |
| 4  5e9e90d1-78f2-4c63-b434-8b1615ad856f | Auto Start/Stop of Live Events with Static Entry Points | 自動啟動/停止具有靜態入口點的實時事件 |
| 5  429439fd-8593-4421-b6af-17a84c42668d | This feature allows the user to schedule and manage the start and stop time of one or many Live Job events. | 此功能使用戶可以計劃和管理一個或多個實時作業事件的開始和停止時間。 |
| 6  803215a4-7ac2-4ed2-9114-a36e28c2ccfb | Prerequisites | 先決條件 |
| 7  46eace64-c29a-4071-91a7-3244dce5eb36 | In order to schedule events a SEP (Static Entry Point) type of Live event must be created. | 為了安排事件，必須創建SEP（靜態入口點）類型的實時事件。 |
| 8  ada8007f-cb8e-47b7-93fa-d5ff782de5ed | Currently, the scheduling of redundant groups is not supported. | 當前，不支持冗餘組的調度。 |
| 9  34d67365-14bf-4774-917b-d35b7583b9b5 | Recommendations and Best Practices | 建議和最佳做法 |
| 10  63fc7224-eed9-47b5-a718-aef463bf32d5 | For best results, please follow the directions below. | 為了獲得最佳效果，請按照以下說明進行操作。 |
| 11  223f1037-edcb-41ff-adf8-d86f7c1bd518 | Six pending activations can be scheduled at a time. | 一次可以安排六個未決的激活。 |
| 12  0fafe851-8707-4017-9dfb-04ce223b72d5 | If more are needed, please contact customer support. | 如果需要更多，請聯繫客戶支持。 |
| 13  b2ccc51a-7dc7-47c1-b418-183e97ac3e24 | Once the SEP is activated, the default Maximum waiting time is still valid (see [1}Live API: | 激活SEP後，默認的“最長等待時間"仍然有效（請參見[1}實時API： |
| 14  50584340-1abd-4e47-ab41-285d4c7a5d3e | Static Entry Points for more information{1]). | 靜態入口點以獲取更多信息{1]）。 |
| 15  f28044ae-2733-49a3-8a46-5d63ceb1f71e | Note that the limitations described in the [1}Static Entry Points{2] are still valid. | 請注意，[1}靜態入口點{2]仍然有效。 |
| 16  e698f38d-7f49-44e8-8871-ba8921c2e051 | Scheduling Panel in the Control Room | 控制室中的調度面板 |
| 17  d9f43b24-e178-45b7-9c71-fcea6030fb37 | If a Live account is enabled for Auto Start/Stop, a Scheduling panel will be available on the top right corner of the control room, under the preview player. | 如果啟用了“自動啟動/停止"的實時帳戶，則在預覽播放器下方控制室的右上角將提供“調度"面板。 |
| 18  69b77c47-6d89-456b-93a4-151cb684c799 | To use Auto Start/Stop, follow the instructions below: | 要使用自動啟動/停止，請按照以下說明進行操作： |
| 19  96ded658-bacb-4dc5-b678-f295ac304b3f | In the Live module, create a new Live event with a Static Entry Point or visit a previously created one. | 在實時模塊中，使用靜態入口點創建一個新的實時事件，或訪問以前創建的事件。 |
| 20  f78347d6-a42d-4b63-94a3-a4b0a92bb38b | In the [1}Control Room{2], a new panel named Scheduling is going to be available. | 在裡面[1}控制室{2]，一個名為Scheduling的新面板將可用。 |
| 21  3354825d-3a8b-49fe-9cab-4fa8380e691f | Click [1}+ Add Schedule{2] to create a new auto activation and deactivation. | 點擊[1}+添加時間表{2]創建新的自動激活和停用功能。 |
| 22  e837accf-9022-49b4-a332-cb0548281484 | [1] | [1] |
| 23  07909691-fe32-4b7c-8bfa-f8b92552f454 | Modify the start and end dates to the desired activation and deactivation, respectively. | 將開始日期和結束日期分別修改為所需的激活和停用狀態。 |
| 24  8e7baf51-2cdd-44da-b5dd-5659aae9f90e | [1] | [1] |
| 25  ff490a7f-e8ab-4059-aea5-24e08314ce68 | While we do not prevent multiple schedules from running at the same time, the conflicting rows will be shown with a warning. | 儘管我們不阻止同時運行多個計劃，但衝突行將顯示警告。 |
| 26  a4d6f43b-0424-4f7e-9ef1-65b0242bf9af | Conflicting schedules are likely to fail if not addressed prior to the activation time. | 如果在激活時間之前未解決衝突的計劃，則可能會失敗。 |
| 27  ffa45d90-781a-41b7-a4a0-bfbe1fc9f9a5 | To avoid the warning, simply delete one of the rows or adjust the times. | 為避免警告，只需刪除其中一行或調整時間即可。 |
| 28  45df5568-f5cb-4ba5-9869-bd7405f28de5 | To create a second schedule, click again the [1}+ Add Schedule{2] button. | 要創建第二個時間表，請再次單擊[1}+添加時間表{2]按鈕。 |
| 29  81c5036d-4492-4611-a296-f5fa8c0213e5 | The [1}+ Add Schedule{2] button will be automatically disabled when the limit of pending activations is reached. | 這[1}+添加時間表{2]當達到未決激活的限制時，該按鈕將被自動禁用。 |
| 30  4b7ca500-bb3a-474a-856f-cda2718f8e58 | [1] | [1] |
| 31  a46949e6-8c05-4fc6-90a1-f71f7df6f811 | To delete a schedule, click the [1] icon. | 要刪除時間表，請點擊[1]圖標。 |
| 32  86d022b9-23c6-4f63-89e6-5df39a842219 | Schedule events will turn yellow as a warning when there are conflicting schedules. | 時間表發生衝突時，時間表事件將變為黃色，作為警告。 |
| 33  2270e1c0-c524-43b6-b20e-001d71f7ee9b | Scheduled events will turn red when there is a fail on the streaming for any reason. | 當流由於任何原因失敗時，計劃的事件將變為紅色。 |
| 34  549242ee-b40f-47e0-ae5f-84d8d5a45c16 | The failed schedules will remain visible for 7 days. | 失敗的日程表將保持可見7天。 |
| 35  10111caa-a52c-4866-b8c8-ac0e98697c0f | Viewing Upcoming Activations | 查看即將進行的激活 |
| 36  313764ed-e405-4531-b4b5-470779bf66b4 | Once scheduled activations are created, you can view them in the [1}Manage Events > Standby {2] tab. | 創建計劃的激活後，您可以在[1}管理活動>待機{2]標籤。 |
| 37  29455b46-f257-452a-856f-27d8c3747ae4 | The next upcoming [1}Start{2] and [1}Stop{2] dates are shown under the [1}Upcoming{2] title. | 下一個即將到來[1}開始{2]和[1}停止{2]日期顯示在[1}即將來臨{2]標題。 |
| 38  dbcd5173-89b2-400f-aa07-3f5cc2ea0029 | [1] | [1] |
| 39  db0a58b8-bd9a-4f12-80ef-0a4784b6aa77 | The [1}Show{2] select box allows you to display only scheduled events. | 這[1}表演{2]選擇框允許您僅顯示計劃的事件。 |
| 40  ad2faa39-eaf3-457c-ba66-411c39569bfd | [1] | [1] |
| 41  4f23b51e-6cd6-4ba9-93af-ca362471b596 | Once an event starts will be displayed on the [1}Live{2] tab, and the [1}Start{2] time will be disabled. | 活動開始後，會在[1}居住{2]標籤，然後[1}開始{2]時間將被禁用。 |
| 42  ffabf5c2-36dc-4b63-833d-39c22ae6222d | [1] | [1] |
| **client-side-preroll-with-live-ssai.html**  **MQ971010 39a3ff38-f8ed-4b0f-b997-787a0dd39c23** | | |
| 1  e073a38f-2102-45c6-9926-2caa1de5edf5 | --- title: | --- title: |
| 2  1392ca0f-ecdb-4903-b9f3-a96c49e01141 | 'Client-Side Pre-roll Ads with Live SSAI' description: | “具有實時SSAI的客戶端前置廣告"說明： |
| 3  1764aad8-5b01-47e8-bd99-05c20ff283a5 | In this topic, you will learn how use Brightcove Player to play a client-side pre-roll ad with live streams enabled for server-side ad insertion (SSAI). parent: | 在本主題中，您將學習如何使用Brightcove Player播放啟用了服務器端廣告插入（SSAI）實時流的客戶端前置廣告。父母： |
| 4  c7e5def4-9e31-41f1-b34d-100b99d34b12 | Live Module --- | 實時模塊- |
| 5  29eb28d9-d4d5-43cb-b8b2-e4f14fe5cde9 | \{\{ page.title }} | \{\{ page.title }} |
| 6  868a7c12-3826-443c-801b-d491dfeda73a | \{\{ page.description }} | \{\{ page.description }} |
| 7  582c0cd0-a18d-4cf2-a460-7ca5316087cc | Overview | 概述 |
| 8  fd3a452c-9171-4596-bea1-8ea79e6c876d | When delivering live streams with server-side ad insertion (SSAI) using Brightcove Player, you can insert a client-side pre-roll ad. | 使用Brightcove Player通過服務器端廣告插入（SSAI）交付實時流時，您可以插入客戶端的前置廣告。 |
| 9  c0a5c970-a2ee-4987-8862-71baf4689dc4 | For client-side ads, this feature supports IMA ads. | 對於客戶端廣告，此功能支持IMA廣告。 |
| 10  c9631764-86eb-457c-b578-0cfcc5f8e611 | This feature requires the following: | 此功能需要滿足以下條件： |
| 11  db8a0207-5e1e-4953-9185-902e4a87e20e | IMA3 plugin v3.5.0+ | IMA3插件v3.5.0 + |
| 12  98a95970-d0d9-48a1-b7f3-56bd1a172f05 | SSAI plugin v1.11.0+ | SSAI插件v1.11.0 + |
| 13  00070e7c-b269-41b5-8b79-e3b87f9ab2ff | Brightcove Player version 6.44.0+ | Brightcove Player版本6.44.0+ |
| 14  798f7d0b-89c5-431b-a3f8-6a62256da873 | Caveats | 注意事項 |
| 15  141234e7-c6d9-4e85-b83c-1ec1df16c586 | Customers using this feature must be using Dynamic Delivery. | 使用此功能的客戶必須使用動態交付。 |
| 16  bf757a4d-4138-4561-8dde-3ab3acfbb3da | Only IMA and SSAI plugins are supported (no FreeWheel). | 僅支持IMA和SSAI插件（不支持FreeWheel）。 |
| 17  60224e0a-8ca8-4278-9429-6a7e0ecb101f | Currently, this feature only supports a single player on the page. | 當前，此功能僅支持頁面上的單個播放器。 |
| 18  741d9932-2fba-4d9d-9d78-4dcbec72144b | Getting started | 入門 |
| 19  6165f18b-0d71-4e6e-8bb9-35d3a79d0493 | To play a client-side IMA pre-roll ad with a live SSAI stream, follow these steps: | 要使用實時SSAI流播放客戶端IMA前置廣告，請按照以下步驟操作： |
| 20  eb0c0be5-ec96-486f-a063-e4b6a81285e3 | [1}Create an SSAI-enabled live stream{2] | [1}創建啟用了SSAI的實時流{2] |
| 21  06277ab8-a6c6-4e10-af70-7c1cbcafacc8 | [1}Create a Brightcove player{2] | [1}創建一個Brightcove播放器{2] |
| 22  f563c801-43ec-43b5-99b3-28b47e493e4a | [1}Implement client-side pre-roll using Studio {2] | [1}使用Studio實施客戶端預貼{2] |
| 23  7bef8629-75b0-4f03-974e-ee7f666cb87a | Create an SSAI-enabled live stream | 創建啟用了SSAI的實時流 |
| 24  bc689668-a7fb-4ce5-b230-79e6d7f5b118 | The Live module supports Server-Side Ad Insertion (SSAI) enabling server-side ads can be requested and displayed during a live stream. | 實時模塊支持服務器端廣告插入（SSAI），從而可以在實時流中請求並顯示服務器端廣告。 |
| 25  40d90904-e7ba-41ac-b816-476e7e0d0b65 | To create your live stream, see the following: | 要創建實時流，請參見以下內容： |
| 26  2b527807-e0ff-4a90-9db3-17a0adffbce0 | [1}Implementing Server-Side Ads in the Live Module{2] | [1}在實時模塊中實施服務器端廣告{2] |
| 27  763ad731-8b96-4cc4-99b7-9fb8d212d3db | Create a Brightcove player | 創建一個Brightcove播放器 |
| 28  9b4649be-9ebb-404c-9018-3eab63ab8fc6 | Create a new Brightcove player using Video Cloud Studio. | 使用Video Cloud Studio創建一個新的Brightcove播放器。 |
| 29  3e391c10-c38c-46b2-8296-53eb4aabf753 | For details, see the [1}Quick Start: | 有關詳細信息，請參見[1}快速開始： |
| 30  3a5ccfa8-4c0c-4fc7-af78-9d39d3bbfad6 | Creating and Styling a Player{1] document. | 創建播放器和样式{1]文檔。 |
| 31  d161d692-9a5e-482c-b534-08e8e84ce9f8 | You must use a Brightcove Player version 6.44.0+. | 您必須使用Brightcove Player 6.44.0+版本。 |
| 32  e32df71f-08cd-44a8-8c92-d52224f95502 | Implementing client-side pre-roll using Studio | 使用Studio實施客戶端預貼 |
| 33  20940ad5-6e05-49f2-8a52-a80b5d4eb744 | The easiest way to configure your player for auto-failover ads is with Video Cloud Studio. | 為視頻播放器配置自動故障轉移廣告的最簡單方法是使用Video Cloud Studio。 |
| 34  21c71c9b-1ff1-4074-87ed-5177499cb4f8 | Once you have created an ad configuration and player, then you are ready to configure the player for auto-failover as follows: | 創建廣告配置和播放器後，即可按以下步驟配置播放器以進行自動故障轉移： |
| 35  50f2a34b-fde7-46d8-922e-1d3ebe4f465d | Open the [1}PLAYERS{2] module and locate the player to which you want to add advertising functionality. | 打開[1}選手們{2]模塊並找到要向其添加廣告功能的播放器。 |
| 36  67ab2809-08db-4a88-8523-d7b1f375e82c | Select the link for the player to open the player's properties. | 選擇播放器的鏈接以打開播放器的屬性。 |
| 37  519fcc9f-505a-4f39-a787-942306c4c51a | In the left navigation menu, select [1}Advertising{2]. | 在左側導航菜單中，選擇[1}廣告{2]。 |
| 38  dbf41c47-00cf-4b88-92ac-a5dd6606b93e | Check the [1}Enable Client-Side (IMA){2] checkbox. | 檢查[1}啟用客戶端（IMA）{2]複選框。 |
| 39  7b53bbb3-f4c2-4855-aa2c-50424d43d0b1 | Include the URL for your IMA Ad Tag. | 包括您的IMA廣告代碼的網址。 |
| 40  851c6f5d-093e-4d08-a2ce-aef858174976 | For this example, we will use the sample Ad Tag URL. | 在此示例中，我們將使用示例廣告代碼網址。 |
| 41  19efad9b-42a8-4b1f-a5f4-ce6c00fa0958 | [1] | [1] |
| 42  705077c8-ed4d-4a58-8eba-424cdbe51c60 | Enable client-side ads | 啟用客戶端廣告 |
| 43  a2f3cc8c-9560-4a39-af76-f8319ce3e04d | Enable client-side ads | 啟用客戶端廣告 |
| 44  0bffd0d5-a757-4dd6-a9d3-3d97f9931fd3 | For details about the player advertising properties, see the [1}Configuring Player Advertising using the Players Module{2] document. | 有關播放器廣告屬性的詳細信息，請參見[1}使用播放器模塊配置播放器廣告{2]文檔。 |
| 45  9825bb18-06ac-4e96-98a8-addd37bf572c | Check the [1}Enable Server-Side (SSAI){2] checkbox. | 檢查[1}啟用服務器端（SSAI）{2]複選框。 |
| 46  433c73b8-cacd-4b35-b74d-883b22f29235 | The server-side option will not appear unless your account has been enabled for SSAI. | 除非您的帳戶已啟用SSAI，否則服務器端選項將不會出現。 |
| 47  bb325949-29f6-4857-93e1-9441b52b46c4 | From the [1}Select Configuration{2] dropdown menu, select the ad configuration that you would like to associate with this player. | 來自[1}選擇配置{2]下拉菜單中，選擇要與此播放器關聯的廣告配置。 |
| 48  f603d348-72ea-40a9-aadb-20c7e7cc4be9 | If you want overlays to display over your ads, check the [1}Enable ad information overlays{2] checkbox. | 如果您希望在廣告上展示重疊式廣告，請選中[1}啟用廣告信息疊加層{2]複選框。 |
| 49  d69fd63f-2af4-4a10-8e55-6cbce6ea629b | This includes "Learn More" and ad count down overlays. | 這包括“了解詳情"和廣告倒計時重疊式廣告。 |
| 50  d8923d48-e78c-4615-9ed2-f174ea4f9a28 | [1] | [1] |
| 51  f0d1ee51-1ec7-4272-a5d5-6f026a37d890 | Enable SSAI | 啟用SSAI |
| 52  799cc2ce-b9df-4925-8aa3-1ea3f57dfed0 | Enable SSAI | 啟用SSAI |
| 53  8a266753-cf37-48bc-b130-e70e7ad4dfc8 | Overlays will not display until you enable them here and configure them in your VAST ad tag. | 除非您在此處啟用重疊式廣告並在VAST廣告代碼中對其進行配置，否則重疊式廣告將不會顯示。 |
| 54  aeb88073-313a-46e6-b981-ebc15360a9c0 | Select the [1}Save{2] button. | 選擇[1}保存{2]按鈕。 |
| 55  6851b26e-3ed9-4543-baae-8fa359f98581 | In the left navigation menu, select [1}JSON Editor{2]. | 在左側導航菜單中，選擇[1}JSON編輯器{2]。 |
| 56  f22aec1b-cd62-445c-8021-0d3725bb2d2c | In the JSON editor, scroll down until you see the [1}[2]{3] property. | 在JSON編輯器中，向下滾動，直到看到[1}[2]{3]財產。 |
| 57  cf68ce74-05b4-4143-a62b-186ed22f0ed9 | [1] | [1] |
| 58  78f9c5ed-eecf-4a5f-b235-0b6afacd1311 | Ad failover property | 廣告故障轉移屬性 |
| 59  db9cc738-a690-4b39-860e-8c47c43ffbeb | Ad failover property | 廣告故障轉移屬性 |
| 60  498e22a2-5519-44cf-a662-c47a1ca13a0c | Replace the [1}[2]{3] property with the following: | 更換[1}[2]{3]具有以下內容的屬性： |
| 61  e9289122-c017-4d9f-96a0-92788386fab1 | [1}[2]{3] | [1}[2]{3] |
| 62  829f9dda-3577-4716-be83-60e083608a1e | Your JSON editor should look similar to this: | 您的JSON編輯器應類似於以下內容： |
| 63  1d60f0d4-19e4-4aca-8039-4fcc37fd5816 | [1] | [1] |
| 64  de6834bc-c97c-4e1a-9d00-52477e7fe8ac | IMA pre-roll property | IMA片頭廣告資源 |
| 65  a1e0a7c1-99df-4595-9bd7-75db375fb822 | IMA pre-roll property | IMA片頭廣告資源 |
| 66  38817111-29d1-45c1-bfc5-484c0c4ac6fc | Select the [1}Save{2] button. | 選擇[1}保存{2]按鈕。 |
| 67  deb35e15-f28b-4dbe-8c65-bb71483ff6ae | To publish the player, select [1}Publish & Embed > Publish Changes{2]. | 要發布播放器，請選擇[1}發布和嵌入>發布更改{2]。 |
| 68  1dc6204f-05d2-446a-9dbb-c8e7bcc1be25 | Now, you are ready to publish your live event. | 現在，您可以發布實時事件了。 |
| 69  7fea868d-d4b3-4ea8-9c17-54255fca0117 | For details, see the [1}Implementing Server-Side Ads in the Live Module{2] document. | 有關詳細信息，請參見[1}在實時模塊中實施服務器端廣告{2]文檔。 |
| **live-redundancy.html**  **MQ971010 3623b3dd-22e9-4b0c-a65a-8448ef864339** | | |
| 1  3f3cdb0e-2db0-4466-9afc-cc2171d85582 | --- title: | --- title: |
| 2  ce92a852-3bad-4f82-8934-43856fe3248b | Live Redundancy description: | 實時冗餘描述： |
| 3  724617e2-640f-4f66-b7ed-7f5319f62e85 | 'In this topic, you will learn how to create Redundancy streams for your Live event. | '在本主題中，您將學習如何為現場活動創建冗餘流。 |
| 4  197ec724-ae61-4638-a34a-2e876878375e | Redundancy will allow you to combine 2 or more Live Jobs into a single stream with automatic failover for uninterrupted reliable playback.' parent: | 冗餘將使您可以將2個或多個Live Jobs組合到一個流中，並具有自動故障轉移功能，以實現不間斷的可靠播放。父母： |
| 5  bdc6abab-cf9a-431b-b958-061e274a03f7 | Live Module --- | 實時模塊- |
| 6  d27e767f-d696-47f8-b237-c13431489e21 | \{\{ page.title }} | \{\{ page.title }} |
| 7  a5eb3951-2840-49fb-9d5e-657a5e514918 | \{\{ page.description }} | \{\{ page.description }} |
| 8  4a171486-06a7-4803-a081-6c27ce70fa47 | Enabling Live Redundancy | 啟用實時冗餘 |
| 9  bc077a53-62cd-451b-b69d-c4af2af3b085 | Notes: | 筆記： |
| 10  99b4634a-d3b3-4e28-88a1-a859f20c7bec | Every account has a SEP (Static Entry Point) limit of 3, with the exception of us-west-2 which will have a limit of 10. | 每個帳戶的SEP（靜態入口點）限制為3，us-west-2除外，其限制為10。 |
| 11  a78737e2-b273-4f27-820a-cd3649895612 | If you need an increase please contact Brightcove support. | 如果您需要加價，請聯繫Brightcove支持。 |
| 12  ce52a7ea-9a18-4772-8b40-51399e674833 | If you are using redundancy with SSAI, you must insert ads into all jobs in the group at the same time. | 如果您將冗餘與SSAI一起使用，則必須同時將廣告插入組中的所有作業中。 |
| 13  e9098c54-319f-45e2-a6d0-f9574fd30cd8 | The Live Redundancy feature is activated by adding two or more streams to your event in the Brightcove Live Platform. | 通過在Brightcove Live Platform中向事件添加兩個或更多流，可以激活Live Redundancy功能。 |
| 14  073a0869-2947-45ef-878f-c02eb30db009 | First Create a Live event. | 首先創建一個直播活動。 |
| 15  7bb915b9-9bf1-439f-9d3b-f0037b955121 | (For more information in how to create a Live event please [1}click here{2]). | （有關如何創建直播活動的更多信息，請[1}點擊這裡{2]）。 |
| 16  3f425c38-a010-4660-901d-c3a00af17b85 | Go to the [1}Stream Options{2], these options will allow you to name and select the region of your streams. | 轉到[1}流選項{2]，這些選項將允許您命名和選擇流的區域。 |
| 17  84f28253-c24b-4564-9236-15d35de45e02 | Click in the [1} (+) Add a Backup Stream {2] button. | 點擊[1}（+）添加備份流{2]按鈕。 |
| 18  527cb293-cc15-4388-92f8-67658600216b | If you don't see the Add a Backup Stream button then backup streaming has not been enabled for your account. | 如果沒有看到“添加備份流"按鈕，則說明您的帳戶未啟用備份流。 |
| 19  bf68b5e3-faf6-452f-b27b-773715089590 | Note: | 筆記： |
| 20  48621c1b-7d5e-4b58-9499-d5a71fd09436 | Please contact Brightcove Support to enable this option in your account. | 請聯繫Brightcove支持以在您的帳戶中啟用此選項。 |
| 21  ad5e3f3c-d1c1-4991-95a0-9f4f0212120f | [1] | [1] |
| 22  4cacbec2-950b-472c-96c5-c6b73b915214 | By clicking the [1}Add a Backup Stream{2] button you will add a backup (redundancy) stream for your Live video. | 通過點擊[1}添加備份流{2]按鈕，您將為實時視頻添加備份（冗餘）流。 |
| 23  d7c74f1a-da86-4e52-a308-8dd45131a54d | You can add up as many as your account limit supports. | 您最多可以添加帳戶限制支持的數量。 |
| 24  ec2da3b3-2094-41f2-8131-c5966b54d43b | [1] | [1] |
| 25  f21cfea4-6c70-4368-844b-8b1f6a6310e3 | You may have redundant groups counting against your account limit. | 您可能有多餘的組計入您的帳戶限制。 |
| 26  9858e30a-68be-405f-afaa-ff366a552a7c | Once an event with redundant streams completes or is canceled it is no longer visible in the Live Module. | 具有冗餘流的事件一旦完成或被取消，則在實時模塊中將不再可見。 |
| 27  cf95a621-b2a3-4ca8-9e5f-ebb31826e7c6 | However, such events can be listed and deleted via the Live API. | 但是，可以通過Live API列出和刪除此類事件。 |
| 28  d34bfbc2-b3c1-4c92-b2ac-c26e13bd35df | See [1}Live API: | 看[1}實時API： |
| 29  f9b67f78-b03a-415b-b185-03367c7a2a0b | Redundant Groups.{1] | 冗餘組。{1] |
| 30  fc28b222-5d59-4b0f-b7b0-3ed8e23cd184 | Name your Primary and Backup streams, and select a region that is closest to where your encoder is located. | 命名您的主要流和備用流，然後選擇一個最接近編碼器所在區域的區域。 |
| 31  22138221-1997-43e3-9aaf-de0c93021848 | By default, the [1}Primary stream{2] region is set to Oregon (US West) which will produce bad results if you are streaming from another continent. | 默認情況下，[1}主流{2]地區設置為俄勒岡州（美國西部），如果您是從其他大洲來的話，將會產生不好的結果。 |
| 32  03f576a4-044b-43c5-bb7c-c73d97bf65f4 | The [1}Reference ID {2] is an optional identifier for internal use and must be unique (max 150 characters). | 這[1}參考編號{2]是內部使用的可選標識符，並且必須是唯一的（最多150個字符）。 |
| 33  3db3953f-8168-48b5-bfcc-42ede381f6ab | [1] | [1] |
| 34  dc9ef224-395b-47ef-970d-90c4ee598888 | Continue to set up your Live event as you will normally do. | 像往常一樣繼續設置現場活動。 |
| 35  2e30af85-3ab4-4a51-8033-7beaa237cc36 | For more information on how to create a Live event please [1}click here{2]. | 有關如何創建直播活動的更多信息，請[1}點擊這裡{2]。 |
| 36  e4b6a607-1743-42dd-81ea-194d2b191abc | Alternatively, you can also add a new stream from the control room window: | 或者，您也可以從控制室窗口添加新的流： |
| 37  3c556a17-5c01-444c-ac85-d61a55c8aa8b | [1] | [1] |
| 38  39fb42a4-9530-4327-a188-8465da5fb4bd | Add your Backup Stream information and region. | 添加您的備份流信息和區域。 |
| 39  37cbbc37-f6ca-4b84-bba1-70f06f85ac7d | [1] | [1] |
| 40  a2c210b9-295f-48e0-b5d9-856406aab229 | In the Control Room you will be able to see the [1}Endpoint{2] and [1}Stream Name{2] details of each of your streams. | 在控制室中，您將可以看到[1}終點{2]和[1}流名稱{2]每個流的詳細信息。 |
| 41  a9a7840a-910e-49af-9b29-54f1960a484a | [1] | [1] |
| 42  24e3d3fa-5299-4903-88fe-0aca9ef38fb6 | You can review all the streams information in the [1}Control Room{2]. | 您可以在[1}控制室{2]。 |
| 43  a6f149a3-478e-47e3-9d6f-1485d5b59909 | [1] | [1] |
| 44  0eea0ba4-e0ef-4c80-9d0d-91578d4ebd1f | Note: | 筆記： |
| 45  21f46e44-36c0-4aa0-9641-d21f9c33926e | If you created a single-stream event and you add a redundancy stream in the Control Room, you will need to republish your player embed code to benefit from redundancy. | 如果您創建了單流事件，並在控制室中添加了冗餘流，則您將需要重新發布您的播放器嵌入代碼，以便從冗餘中受益。 |
| 46  c9215cc1-0845-47c6-8762-afba98392bae | [1] | [1] |
| 47  c07051c7-9573-46d3-9662-dd7bc3d7724c | Clipping | 剪裁 |
| 48  4b1b1fca-fda6-421e-a87f-3e5e92787f19 | Video Clipping will be available for each of your streams, just by selecting the desired stream from the drop-down menu. | 您只需從下拉菜單中選擇所需的視頻流，即可對您的每個視頻流進行視頻剪輯。 |
| 49  b73e46fa-7303-4da8-a5c0-807baa635f11 | For information on creating a clip, see [1}Creating a Video Clip Using the Live Module{2]. | 有關創建剪輯的信息，請參見[1}使用實時模塊創建視頻剪輯{2]。 |
| 50  7634df16-4a56-4229-9c3d-69a90b923190 | [1] | [1] |
| 51  1afea88e-fb5a-47c8-9907-1551a40ea135 | Second stream selection. | 第二流選擇。 |
| 52  bdcdb82d-fe73-4aa6-9512-c828dedc68cd | [1] | [1] |
| 53  fe1cd5b7-93e7-4e81-b538-e0eab4058cc7 | Monitoring | 監控方式 |
| 54  8f4a5544-5db8-4a18-857f-f0adec87cf7a | Click in the Monitoring tab below the preview player to view monitoring information. | 單擊預覽播放器下方的“監視"選項卡，以查看監視信息。 |
| 55  4990aebc-a044-450d-88ee-7b5c2fc7eb18 | Monitoring will be available for each of your streams, just by selecting the desired stream from the drop-down menu. | 只需從下拉菜單中選擇所需的流，即可對每個流進行監視。 |
| 56  9b7bc2f1-17d2-4b9e-a5f0-94c8066ee536 | [1] | [1] |
| 57  ba238f07-edee-4e37-be6b-9e12a76aca60 | The monitoring information is available while an event is in progress and for up to 1 hour after the event ends. | 事件進行過程中以及事件結束後最多1小時內都可以使用監視信息。 |
| 58  f5804947-f308-4901-a16b-61205eee3874 | Limitations | 局限性 |
| 59  45e87e1c-b1b3-4228-8001-20ae785919b0 | Live redundancy [1}cannot{2] be used with DRM-protected live streams. | 實時冗餘[1}不能{2]與受DRM保護的直播流一起使用。 |
| **reviewing-live-analytics.html**  **MQ971010 5b42d725-a28c-4c28-889a-7b82434e7748** | | |
| 1  cfdcb4a7-fc15-4dd1-8f9c-4bb6c593eeb0 | --- title: | --- title: |
| 2  1f192ca3-d2cd-448b-b728-aa2ce6cc9c96 | Reviewing Live Analytics parent: | 查看Live Analytics父級： |
| 3  fb89fe11-8a07-4f0c-a935-305d8c810f13 | Live Module --- | 實時模塊- |
| 4  a136952a-682e-44f3-a8b8-1db0d2873d3c | Reviewing Live Analytics | 查看實時分析 |
| 5  013e9817-bb03-4447-89a9-faa381c831db | In this topic you will learn about the live analytics that are provided by the Live module. | 在本主題中，您將了解實時模塊提供的實時分析。 |
| 6  dc4bd76d-bd25-4504-9c22-8f3e39ea3c66 | Overview | 概述 |
| 7  68356491-93da-4052-95a2-6916c63d47c6 | The Live module provides reports on live streaming event or channel performance. | 實時模塊提供有關實時流事件或頻道性能的報告。 |
| 8  33950bf9-e10d-4cf6-bc9e-692f6f638273 | Information including real-time concurrent viewers and aggregated post-event data about the viewers stream time, geography, and devices are available. | 包括實時並發查看器以及有關查看器的流後時間，地理位置和設備的聚合事件後數據在內的信息均可用。 |
| 9  89326f49-a1e9-4535-8ca4-61ebc919c3fe | To view live analytics, follow these steps: | 要查看實時分析，請按照下列步驟操作： |
| 10  b067d1c3-6903-4668-9376-ecc596e35a92 | Open the [1}Live{2] module. | 打開[1}居住{2]模塊。 |
| 11  4a1ebdbd-b6c3-4fb5-8a3c-f8251324b028 | Click on an event name. | 單擊事件名稱。 |
| 12  b90fdfe6-199b-495e-979c-ad45969cdfcd | Click[1][2}Reporting{3][1]in the left navigation. | 點擊[1][2}正在匯報{3][1]在左側導航欄中。 |
| 13  9bb3be10-1ff6-4f19-a0eb-5f3a4ed7bc0e | The analytics dashboard is organized into the following sections: | 分析儀表板分為以下幾部分： |
| 14  ae1269ed-fb7c-4e97-86fa-c36832410c4c | [1}Snapshot{2] | [1}快照{2] |
| 15  64b54b17-2dbe-4a0d-b95e-f8b44a388d30 | [1}Views by Device{2] | [1}按設備查看{2] |
| 16  a282249b-c4ff-46da-ada0-056b1fbb4c44 | [1}Views by Country{2] | [1}國家觀看次數{2] |
| 17  db6c2dd5-aa47-49b6-9b16-8c214cbc7663 | Snapshot | 快照 |
| 18  bfc3e959-df88-495b-bfe8-b4cffabbc476 | The Snapshot section will display | 將顯示“快照"部分 |
| 19  5c9bfaf7-a881-48f1-9fcd-93f0f75a766c | [1}Total Views{2] - Total number of views over the duration of the live stream. | [1}總瀏覽{2] -直播期間的觀看總數。 |
| 20  000f5894-7622-468b-bc6f-2a4504d2a5f5 | [1}Unique Viewers{2] - Total number of unique viewers watching the stream. | [1}不重複觀看者{2] -觀看視頻流的唯一身份觀看者總數。 |
| 21  eaae78ed-ed60-4079-a6a3-949acd700c2d | For example, if the same user connects to the live stream two separate times within an hour, they would count as 1 unique viewer. | 例如，如果同一用戶在一個小時內兩次單獨連接到實時流，則他們將被視為1個唯一的觀看者。 |
| 22  5770ba34-6e29-4d8d-bc9b-11c5c4704797 | [1}Avg View Time{2] - Average time of consumption for any given session. | [1}平均觀看時間{2] -任何給定會話的平均消耗時間。 |
| 23  e6c9d80d-d4c4-48be-8366-c2617ba44688 | For example, if User A watches one-minute of content and User B watches two minutes of content the Avg View Time is 1.5 minutes. | 例如，如果用戶A觀看一分鐘的內容，而用戶B觀看兩分鐘的內容，則平均觀看時間為1.5分鐘。 |
| 24  61c75323-5d4c-4095-943d-56d3e65ea01d | [1}Total Viewed Time{2] - The total number of time consumed over the duration of the stream displayed in [3}hours:minutes:seconds{4]. | [1}總觀看時間{2] -顯示在其中的流持續時間內消耗的總時間[3}小時：分鐘：秒{4]。 |
| 25  a01ae720-32fc-4479-a900-2b18bcbe5823 | [1}Ad Starts{2] - Number of ad starts | [1}廣告開始{2] -廣告開始數量 |
| 26  e7af44ed-21ab-458a-84b8-72d709e3d724 | [1] | [1] |
| 27  1d40f2c8-1aa0-477d-8c78-6d71d8b5a655 | A graph displaying Concurrent Viewers will be displayed below the Snapshot. | 顯示並發查看器的圖形將顯示在快照下方。 |
| 28  cf16c400-5aaa-45dc-b475-2aa9e5c1ffbd | Concurrent viewers measures the number of sessions connected to the stream at any given time regardless of position. | 並發查看器衡量在任何給定時間連接到流的會話數，而不管位置如何。 |
| 29  32017a36-aed7-4452-b7fe-1248bad96d88 | For example, if 10 users are watching the live stream at the live edge and 5 users are watching in the DVR window (10 minutes behind live) the concurrent viewers for the minute will be 15 users. | 例如，如果10個用戶在實時邊緣觀看直播，而5個用戶在DVR窗口中觀看（比現場直播晚10分鐘），則該分鐘的並發觀眾將是15個用戶。 |
| 30  75f7763a-3161-496a-8a66-2ca48642f4d7 | [1] | [1] |
| 31  3e9df21a-ca60-4eb0-9a55-cdabb52d1cca | Views by Device | 按設備查看 |
| 32  ce738e1f-7532-4987-aa4f-0f08294b9d97 | The Views by Device section will display[1]a graph with the number of views by device. | 將顯示“按設備查看"部分[1]一個圖表，其中包含按設備顯示的觀看次數。 |
| 33  4b0e797d-da70-4238-902f-21c74c7850c4 | Possible device types are: | 可能的設備類型為： |
| 34  3182817e-cdb8-43db-96d3-2e0f961d1cf6 | [1}Desktop{2][3]- Includes desktop and laptop computers | [1}桌面{2][3] -包括台式機和筆記本電腦 |
| 35  dae0079c-2fd9-4c70-9a85-f928d33bf854 | [1}Tablet{2][3]- Includes iPads, Android tablets, etc. | [1}藥片{2][3] -包括iPad，Android平板電腦等。 |
| 36  96461239-b854-40fa-98f0-2ab013981c1d | [1}Mobile{2][3]- Mobile phones | [1}移動的{2][3] -手機 |
| 37  4a14db12-4573-49fb-8dcd-a1e718f8fc50 | [1}Connected TV/Game Console/Companion Device{2][3]- Includes Smart TVs, set-top boxes and game consoles | [1}連接的電視/遊戲機/伴侶設備{2][3] -包括智能電視，機頂盒和遊戲機 |
| 38  2c7f3b65-7fe0-4e22-bc39-09fdee277581 | [1}Other{2][3]- For user-agents which are not mapped to any of the above | [1}其他{2][3] -對於未映射到上述任何內容的用戶代理 |
| 39  cd65dece-4fa2-46dd-9ce6-75326cc1dfd8 | [1] | [1] |
| 40  0566dcbb-4826-4e59-a24c-c6cc96e0250d | Views by Country | 國家觀看次數 |
| 41  068bd498-1eb3-4bf0-a4f5-676569e2af45 | The Views by Country section will display a graph with the number of views by country. | “按國家/地區查看"部分將顯示一個圖表，其中包含按國家/地區查看的次數。 |
| 42  38b8281f-ad0b-4c39-ba17-906a4f12c2ed | [1] | [1] |
| 43  fb3226f8-83ec-4beb-800d-493ed257b561 | Exporting report data | 導出報告數據 |
| 44  9b8fd1f8-0744-460b-abe0-f7efd99b87e1 | The live event report data can be exported to a Microsoft Excel file by clicking on the [1}XLSX{2] button. | 可以通過單擊實時事件報告數據將其導出到Microsoft Excel文件。[1} XLSX{2]按鈕。 |
| 45  827147d7-419b-407d-9b60-ed34e14d0cd8 | [1] | [1] |
| 46  0d1f1631-5585-43ad-9b74-c1ed7ae7d872 | Notes | 筆記 |
| 47  586603e9-b57e-452d-a8a1-c6459892f2db | Here are notes related to live analytics: | 以下是與實時分析有關的註釋： |
| 48  678230cf-f72c-41b0-8710-b7b549b250ff | Analytics are recorded for the default live video ID generated with a Live event. | 會記錄通過實時事件生成的默認實時視頻ID的Analytics（分析）。 |
| 49  091fa812-950c-45b7-b6b7-29b1e88554c0 | If a customer takes the m3u8 playlist for playback, or creates a remote asset with it (a new video ID), the analytics won't be collected for the new asset. | 如果客戶採用m3u8播放列表進行播放，或使用該列表創建遠程資產（新的視頻ID），則不會收集新資產的分析數據。 |
| 50  154058b8-8dde-4cd4-a5f4-2ad9fc1fa672 | Only [1}Concurrent Viewers{2] will be presented in real-time; other metrics will be collected and aggregated with a delay similar to standard analytics | 僅有的[1}並發觀眾{2]將實時呈現；其他指標的收集和匯總會延遲，類似於標準分析 |
| 51  05ba5ca3-83d9-4f11-9a00-5a76c0dfc21c | [1}Concurrent Viewers{2] is only accurate for streams that are delivered with the Brightcove Player and SDKs | [1}並發觀眾{2]僅適用於Brightcove Player和SDK隨附的流 |
| 52  75a4852d-b068-415a-b49b-008e82f55cd5 | Data will be available for up to 32 days after the event | 活動結束後最多32天內可獲得數據 |
| 53  618832ea-94d3-4f1c-b00d-da3ec7f7c660 | Real-time is defined by the aggregated sessions over a one-minute interval | 實時由一分鐘間隔內的聚合會話定義 |
| 54  2829c197-983f-4303-a5e0-15acb8a89257 | With recurring events (static entry points), analytics will be provided from the start of the most recent activation | 對於重複發生的事件（靜態入口點），將從最近一次激活開始就提供分析 |
| 55  6c279d14-b0f7-4330-a30b-705f26fae6b4 | At the moment, the analytics module cannot fetch the precise "unique viewer" data and has a discrepancy between LIVE module analytics. | 目前，分析模塊無法獲取精確的“唯一查看器"數據，並且LIVE模塊分析之間存在差異。 |
| 56  6f5b4b13-9329-4a31-80fb-c33746035bb4 | Please use the LIVE Analytics UI to confirm the number of viewers. | 請使用LIVE Analytics UI確認觀看人數。 |
| 57  096874f5-09e0-426a-909f-9eb5236e31f3 | Certain ad blockers will prevent Live analytics data from loading properly, as shown below: | 某些廣告攔截器將阻止實時分析數據的正確加載，如下所示： |
| 58  58e01683-7618-49f7-bff6-aa20185c9963 | [1] | [1] |
| 59  7c6747da-f30d-42bf-a8cc-6e97fcd04fee | Ad Blocker Blocks Analytics Data | 廣告攔截器阻止分析數據 |
| 60  0dbfd395-2243-4201-a8ad-fb038849c130 | Ad Blocker Blocks Analytics Data | 廣告攔截器阻止分析數據 |
| 61  60c53b23-5df2-4803-a045-089e35c6cd35 | Disabling the ad blocker should resolve the issue. | 禁用廣告攔截器可以解決此問題。 |
| **zoom-live-integration.html**  **MQ971010 99dc158f-c99e-489d-a59a-d4e29ae93f17** | | |
| 1  2bddae15-6e18-4718-897a-8fc168a44cf3 | --- title: | --- title: |
| 2  e4622195-a5c0-496e-a851-69303535d5f4 | Brightcove Live - Zoom Integration parent: | Brightcove Live-縮放集成父級： |
| 3  54d27193-672b-4e66-885d-e88064a3bd5e | Live Module --- | 實時模塊- |
| 4  603cd36e-933d-4d93-a63c-554fdf01be61 | Integrating a Zoom meeting into Brightcove Live | 將Zoom會議集成到Brightcove Live中 |
| 5  a5422254-1c96-4cb8-a8b6-55455c8974e0 | The Brightcove Live Zoom integration allows to you to broadcast Zoom meetings easily using Brightcove Live. | Brightcove Live Zoom集成使您可以使用Brightcove Live輕鬆廣播Zoom會議。 |
| 6  17e0f31b-f9e6-4a8a-833f-7e79f230ec02 | Prerequisites | 先決條件 |
| 7  ffa1296e-857b-4ee7-a6bb-afff499201a1 | In the Zoom Marketplace | 在Zoom Marketplace中 |
| 8  af0eac1e-5a3d-4995-b8b4-9e6c04daeb3b | Zoom integration with Brightcove Live is managed by the [1}Brightcove Live Connect{2] app in the Zoom Marketplace. | 與Brightcove Live的縮放集成由[1}Brightcove Live Connect{2]縮放市場中的應用程序。 |
| 9  1a6313d9-c106-43b9-a33e-01878b0cdef3 | It is an account-level app intended for use by licensed Owner or Admin-level Zoom accounts. | 這是一個帳戶級別的應用程序，僅供授權的所有者或管理員級別的Zoom帳戶使用。 |
| 10  1c78cf48-b316-42e7-b686-b0602712d6cc | Please ensure your Zoom account has the correct privileges to support the integration. | 請確保您的Zoom帳戶具有支持集成的正確特權。 |
| 11  9010d1ce-832d-45b0-9a72-b84676b1f4d1 | In Brightcove Video Cloud | 在Brightcove視頻雲中 |
| 12  40fd5c2f-f267-41bc-a39e-690801b82c7e | Before starting an integration, you must have a custom metadata field to track whether an event is streaming from Zoom. | 在開始集成之前，您必須具有一個自定義元數據字段，以跟踪事件是否正在從Zoom流式傳輸。 |
| 13  daaea25c-4851-45d8-b1a0-47356b514115 | This will track the state of the integration between sessions, i.e., if an event is currently linked to a Zoom meeting. | 這將跟踪會話之間的集成狀態，即當前是否將某個事件鏈接到Zoom會議。 |
| 14  c602d7bb-fa55-4b97-86b9-665544ebf286 | For specific details on how to add the custom metadata field, please review the [1}following documentation{2]. | 有關如何添加自定義元數據字段的具體詳細信息，請查看[1}以下文件{2]。 |
| 15  8e5ca858-9d6c-4c8a-9bf5-56dd8e069ac2 | Go to [1}Video Cloud Studio{2] > [1}Admin{2] > [1}Video Fields{2] > [1}Add Custom Field{2] | 去[1}Video Cloud Studio{2] > [1}行政{2] > [1}視頻場{2] > [1}添加自定義字段{2] |
| 16  8c94edc0-a2b3-4cc0-a30d-201f787fc15d | . | 。 |
| 17  5e5ea66b-d5e1-468d-b3aa-7577012175d8 | Write a [1}Display Name{2] for your custom metadata field. | 寫一個[1}顯示名稱{2]用於您的自定義元數據字段。 |
| 18  1676c188-dc83-42f5-b7a2-c5897dc0d0d1 | For the Internal Name field, you should write: [1}bc\_meeting\_id{2] | 對於內部名稱字段，您應該輸入：[1} bc\_meeting\_id{2] |
| 19  5fd06f42-62b4-426e-8d2b-b2770caaef9d | [1] | [1] |
| 20  06a4e785-1dc5-4785-9141-46de18db3a14 | Write a [1}Description{2] for your custom metadata field. | 寫一個[1}描述{2]用於您的自定義元數據字段。 |
| 21  1c2609ad-1fef-41c8-a7bd-60bd0cacb016 | Best Practices | 最佳實踐 |
| 22  c126b364-8a99-4bca-a633-fc43623ebde2 | For best results, please follow the directions below. | 為了獲得最佳效果，請按照以下說明進行操作。 |
| 23  c2818b6c-499a-4c33-b2c7-4ab412566d27 | Use the [1}Start{2] and [1}Stop{2] Broadcasting buttons in the control room rather than the host Zoom player. | 使用[1}開始{2]和[1}停止{2]控制室而不是主機Zoom播放器中的廣播按鈕。 |
| 24  79f7dde8-974b-4380-aee8-206ee8d95ef0 | Avoid streaming multiple Zoom meetings at the same time under a single account. | 避免在單個帳戶下同時流式傳輸多個Zoom會議。 |
| 25  75516f93-c041-407e-b241-35f1915c07c5 | Creating a Zoom Meeting | 創建一個縮放會議 |
| 26  b20533b8-472b-4270-85ef-fadb0532d77c | First, access your [1}Zoom account{2], and create a Zoom meeting. | 首先，訪問您的[1}縮放帳戶{2]，然後創建一個縮放會議。 |
| 27  e4c9a74b-5f6c-44a2-94c0-1bea453b8847 | For information on how to create a Zoom meeting, please follow the [1}Zoom Documentation{2]. | 有關如何創建Zoom會議的信息，請按照[1}放大文檔{2]。 |
| 28  06f431cc-6a43-4e35-a5bb-e8aedaf294e0 | In Zoom, go to [1}Settings{2] > [1}Meeting (Advanced){2] > [1}live streaming meetings{2]. | 在縮放中，轉到[1}設定值{2] > [1}會議（高級）{2] > [1}直播會議{2]。 |
| 29  fb4fa6d8-b5ed-4559-b9a2-ab878bf997fe | Make sure your Zoom account settings have the [1}Custom Live Streaming Service{2] enabled. | 確保您的Zoom帳戶設置具有[1}定制直播服務{2]已啟用。 |
| 30  d7139e40-fddc-417c-8467-10421f87ac4f | [1] | [1] |
| 31  29c36f9f-5064-41a0-81d8-ca5ab3bb32bb | Integrating the Zoom Account with Brightcove Live | 將Zoom帳戶與Brightcove Live集成 |
| 32  1ec1dcdc-bd52-41a9-b9bb-fe1832f783a9 | To integrate a Zoom account with Brightcove Live, follow these steps: | 要將Zoom帳戶與Brightcove Live集成，請按照下列步驟操作： |
| 33  33846067-f5c1-44bd-ba01-e0c0b803c9eb | Log in to Video Cloud Studio. | 登錄到Video Cloud Studio。 |
| 34  8f740f0e-6e47-45f6-8302-bf66f6a29f21 | Click the [1}Admin{2] button in the navigation header. | 點擊[1}行政{2]導航標題中的按鈕。 |
| 35  a834b08c-023a-4ace-8ca9-537960ceeb0e | Select the [1}Integrations{2] option from the dropdown menu. | 選擇[1}整合方式{2]下拉菜單中的選項。 |
| 36  b4bfb1b0-d209-4c91-a0c2-c4b41727868e | [1] | [1] |
| 37  bd3fef34-0bd5-4ef2-a52c-39af587d21bb | Click the [1}Add Integration{2] button to link one or more Zoom accounts to Brightcove Video Cloud. | 點擊[1}添加集成{2]按鈕將一個或多個Zoom帳戶鏈接到Brightcove Video Cloud。 |
| 38  1f378992-ef8f-49f3-8711-82e2c9288410 | A pop-up window requesting access to your Zoom account will appear. | 將會出現一個彈出窗口，要求您訪問您的Zoom帳戶。 |
| 39  d3bc53c9-51d3-4a23-a9d3-ab7ae55e76c2 | Click the [1}Authorize{2] button. | 點擊[1}授權{2]按鈕。 |
| 40  3ca43e9f-3f21-4bee-b7c5-256ef5707739 | Provide your Zoom credentials to integrate the account. | 提供您的Zoom憑據以集成該帳戶。 |
| 41  d991bc4d-8ad7-4a1e-8018-fabc5798fd27 | Adding the Zoom Integration to a Brightcove Live event | 將Zoom集成添加到Brightcove Live事件 |
| 42  4b775b98-dfda-4fd1-8633-9290d70c4faf | To add the Zoom integration to Brightcove Live event, follow these steps: | 要將Zoom集成添加到Brightcove Live事件，請按照下列步驟操作： |
| 43  82c50da0-703f-4868-9569-6b7b8e2a4386 | Navigate to the [1}Live module{2] in Video Cloud. | 導航到[1}實時模塊{2]在視頻雲中。 |
| 44  26d3d9e2-1561-4d77-8f21-30493f29cd3b | Click the [1}Create Event{2] button on the Live [1}Manage Events{2] page. | 點擊[1}建立活動{2]直播按鈕[1}管理活動{2]頁。 |
| 45  88849a77-7026-4704-9c01-dfab6214adeb | For complete information on how to create a Live event please review the [1}Creating and Managing Live Events using the Live Module{2] documentation. | 有關如何創建直播活動的完整信息，請查看[1}使用實時模塊創建和管理實時事件{2]文檔。 |
| 46  19b890db-4b25-4a8c-87af-c768d512013e | Fill in the Live event details as normal, until you reach the [1}Integrations{2] section. | 像往常一樣填寫直播活動的詳細信息，直到您到達[1}整合方式{2]部分。 |
| 47  337ffdbf-0bd1-45e3-a6d8-5662093ee158 | [1] | [1] |
| 48  cdc20828-78b0-4d0a-a100-4826c5bff760 | Click the [1}Add Integration{2] button. | 點擊[1}添加集成{2]按鈕。 |
| 49  3c092125-f766-4028-8e98-9973410676ab | You will be able to see a list of your active and scheduled Zoom meetings. | 您將能夠看到正在進行的和預定的Zoom會議的列表。 |
| 50  df11fe2c-abf6-4ce9-8b26-d96e321d3e71 | Click the dropdown menu. | 點擊下拉菜單。 |
| 51  d07cef85-a52b-4c36-8bd5-182555d8f77c | Select your meeting. | 選擇會議。 |
| 52  9df63c10-cd8f-426e-ba36-6744f533c20f | In this example, I am choosing the [1}Test Docs Meeting{2]. | 在此示例中，我選擇了[1}測試文件會議{2]。 |
| 53  85c9096c-c79e-4ca6-bed5-c7fda001903c | [1] | [1] |
| 54  7e2e94a6-9cda-40f7-8dd2-52cbb1bbfe5c | Only one integration can be added to an event at a time. | 一次只能將一個集成添加到事件中。 |
| 55  72cafb38-b2bf-4cee-a636-f3a70ba0cfc9 | To clear the integration click on the [1}Remove Integration{2] button. | 要清除集成，請單擊[1}刪除集成{2]按鈕。 |
| 56  110b724f-e3c6-4032-89e7-4594b60dba92 | If you want to have more than one account, you will be able to do so in the [1}Admin > Integrations{2] panel. | 如果您想擁有多個帳戶，則可以在[1}管理員>集成{2]控制板。 |
| 57  655544ba-1d61-469c-a570-e4b4a5034b1e | Once ready to create the Live event, click on the [1}Create Event{2] button. | 準備好創建直播活動後，請點擊[1}建立活動{2]按鈕。 |
| 58  4a348793-918b-4ece-aa14-6af6482c01b0 | [1] | [1] |
| 59  739135a2-651b-4ef8-8dfd-2420d78b9119 | In the [1}Control Room{2], there will be a tabbed option to stream your meeting from Zoom. | 在裡面[1}控制室{2]，將有一個選項卡式選項可用於通過Zoom傳輸會議。 |
| 60  95ce174b-99b3-43c2-be1f-28715208793a | If you prefer not to use the integration source, switch back to the Ingest URL tab in the top left part. | 如果您不想使用集成源，請切換回左上方的Ingest URL標籤。 |
| 61  d54afebf-1494-4b9c-9d9d-b4ea72d38ada | [1] | [1] |
| 62  48ef37cb-d5a2-4f22-8715-dc01580fa044 | If your Zoom meeting was recently created, try syncing with Zoom again using the [1}Sync{2] button. | 如果您最近創建了Zoom會議，請嘗試使用再次與Zoom同步[1}同步{2]按鈕。 |
| 63  2f975670-76ce-453b-8d53-59cf668b5031 | If your meeting is still not showing up after syncing, try verifying that your meeting is [1}Scheduled{2] in Zoom and that you have fewer than 30 meetings scheduled. | 如果您的會議在同步後仍未顯示，請嘗試驗證您的會議是否[1}預定的{2]在Zoom中，並且您安排的會議少於30個。 |
| 64  383ec8ec-ad80-4e7d-b7ff-f866519b8ab5 | Head on to your [1}Zoom meeting{2] account. | 前往您的[1}變焦會議{2]帳戶。 |
| 65  f65d92f8-e42c-44e8-bdbc-abf213fcb093 | Click the blue [1}Start{2] button to start your meeting. | 點擊藍色[1}開始{2]按鈕開始您的會議。 |
| 66  1159a743-a86a-471e-b1af-61ad481be62a | [1] | [1] |
| 67  79afed41-39ce-4cf5-ade5-1c20d15e0ac6 | Due to a Zoom limitation, before starting to broadcast the Zoom meeting to Brightcove Live, the Zoom meeting has to be started. | 由於Zoom的限制，在開始向Brightcove Live廣播Zoom會議之前，必須開始Zoom會議。 |
| 68  548c57d4-abe4-40cd-8cbe-b4a2924df2c4 | Back In the Brightcove Live [1}Control Room{2], click the [1}Start Broadcasting{2] button. | 回到Brightcove Live [1}控制室{2]， 點擊[1}開始廣播{2]按鈕。 |
| 69  f4718df6-0e35-4947-b770-5cc29b46035e | [1] | [1] |
| 70  4eed553d-6fec-460a-b560-b909484f4e36 | After the last step, you will be able to see your Zoom Meeting in the [1}Control Room{2]. | 完成最後一步後，您將可以在[1}控制室{2]。 |
| 71  5d38b570-74db-4766-9b32-4d34431298f2 | At any time during the Zoom Meeting, you can stop and restart broadcasting. | 在縮放會議期間的任何時間，您都可以停止並重新開始廣播。 |
| 72  9c07ee8d-846f-4e38-9945-012d0b74f22f | However, if you are not actively broadcasting the event may time out if the gap exceeds the Event reconnect time. | 但是，如果您未積極廣播事件，則如果間隔超過事件重新連接時間，則事件可能會超時。 |
| 73  cb7d0c87-b184-4ae7-b1d7-24a15a3a47bf | Zoom broadcast over Brightcove will be delayed by approximately 20 seconds. | 通過Brightcove播放的變焦廣播將延遲大約20秒。 |
| 74  6271e77d-3986-4ec6-818d-c42297d492a2 | If the Zoom meeting does not start streaming after 20 seconds you can click [1}Stop Broadcasting{2] and then [1}Start Broadcasting{2] again. | 如果Zoom會議在20秒後仍未開始流式傳輸，則可以單擊[1}停止廣播{2]然後[1}開始廣播{2]再次。 |
| 75  e7074c0d-2201-4e9d-8c98-0ae1534b7d5a | Because the Zoom stream is a third-party service, some advanced Live features may not be supported, including SSAI. | 由於Zoom流是第三方服務，因此可能不支持某些高級實時功能，包括SSAI。 |
| 76  198d3e7d-ce5b-4552-9316-df5f01a15f07 | Uninstalling the Zoom Integration | 卸載Zoom Integration |
| 77  1aa0e0d0-9a8a-44b2-924a-f16a36fda011 | Remove the integration from Video Cloud | 從Video Cloud刪除集成 |
| 78  20d69fb9-9c60-4ff6-b11f-39024eebb173 | To remove Zoom integrations from your account within Brightcove: | 要在Brightcove中從您的帳戶中刪除Zoom集成，請執行以下操作： |
| 79  8a2ce00d-2bd8-41aa-8ca3-8c33d1d1ee44 | Log in to [1}Video Cloud Studio{2]. | 登錄到[1}Video Cloud Studio{2]。 |
| 80  cd97d66b-3fc9-4b37-bba0-c8b0f00625de | Click the [1}Admin{2] button in the navigation header. | 點擊[1}行政{2]導航標題中的按鈕。 |
| 81  95b48312-f3ed-4bfc-b6af-f7acf6df4986 | Select the [1}Integrations{2] option from the dropdown menu. | 選擇[1}整合方式{2]下拉菜單中的選項。 |
| 82  a99aa1c9-22b5-403c-9a98-1a72e3f14187 | Click the [1}Trash{2] icon. | 點擊[1}垃圾{2]圖標。 |
| 83  976fba4f-5489-442e-ae1f-28a0236c8c74 | When asked to confirm, click the [1}Confirm{2] button. | 當要求確認時，請單擊[1}確認{2]按鈕。 |
| 84  3b14268b-bf3a-4d5c-af1d-15f2e9fe8625 | To remove Brightcove Live Connect from your Zoom account | 從Zoom帳戶中刪除Brightcove Live Connect |
| 85  7d4fef8e-4c3a-484f-ac90-21fd9db7a152 | You can completely remove the [1}Brightcove Live Connect{2] app from your Zoom account by connecting to Zoom: | 您可以完全刪除[1}Brightcove Live Connect{2]通過連接到Zoom，從您的Zoom帳戶中訪問該應用： |
| 86  00f82e1f-8543-482b-8895-eb8d6de8a3a6 | Login to your Zoom Account and navigate to the [1}Zoom App Marketplace{2]. | 登錄到您的Zoom帳戶並導航到[1}縮放應用市場{2]。 |
| 87  8b89528e-cbfb-4386-a7b6-ee2580175e54 | Click [1}Manage > Installed Apps{2] or search for the [1}Brightcove{2] app. | 點擊[1}管理>已安裝的應用{2]或搜索[1}布萊頓灣{2]應用程序。 |
| 88  6156a675-6df9-4b9a-8eee-6ef8d2e56fb9 | Click the [1}Brightcove{2] app. | 點擊[1}布萊頓灣{2]應用程序。 |
| 89  f9ea78be-ed7b-412d-839f-a6e2f6324ff3 | Click [1}Uninstall{2]. | 點擊[1}卸載{2]。 |
| **using-live-rtmp-outputs-stream-facebook-and-youtube.html**  **MQ971010 400beca1-8a1f-4d4e-be8a-c6bb95e896c4** | | |
| 1  0fb4cc44-713a-42ab-a10c-b041c75daafb | --- title: | --- title: |
| 2  aaf07f23-2d06-4766-b559-652ab59fb9ab | Using Live RTMP Outputs to Stream to Facebook and YouTube parent: | 使用實時RTMP輸出流式傳輸到Facebook和YouTube父級： |
| 3  e4e1fe01-5536-4e71-8f15-1d3040a0a90d | Live Module --- | 實時模塊- |
| 4  9eca7b11-aad1-419b-ad97-9ce0a58ad3dc | Using Live RTMP Outputs to Stream to Facebook and YouTube | 使用實時RTMP輸出流式傳輸到Facebook和YouTube |
| 5  66059586-e9da-454c-9ca9-fa08c65e35ea | In this topic you will learn how to use RTMP outputs in the Live module to stream live events to Facebook and YouTube. | 在本主題中，您將學習如何在實時模塊中使用RTMP輸出將實時事件流式傳輸到Facebook和YouTube。 |
| 6  6522983b-23f8-4b10-9b5a-fd0facb030e3 | Introduction | 介紹 |
| 7  fa9c020f-ef98-4491-83e6-085816f332b3 | The Live module can be used to broadcast a live event to both desktop and mobile devices. | 實時模塊可用於將實時事件廣播到台式機和移動設備。 |
| 8  fce3ee54-a8a0-4b7d-9873-63b2708f8736 | After entering your event information into the Live module, you will be provided with a set of encoder settings that you plug into your on-site encoder. | 在將事件信息輸入實時模塊後，將為您提供一組編碼器設置，您可以將它們插入現場編碼器中。 |
| 9  19321672-be2b-4092-ac51-d80124a6d95a | Typically, the live stream will be published inside of a Brightcove Player. | 通常，實時流將在Brightcove Player內部發布。 |
| 10  dd041915-6d31-4070-bdbd-ff8aef6a7ca7 | The Live module Control Room page provides the ability to enter additional RTMP output URLs. | 實時模塊“控制室"頁面提供了輸入其他RTMP輸出URL的功能。 |
| 11  ec120c09-b324-45c3-802e-0f496999d703 | The RTMP output settings can be used to send the live stream to social media sites. | RTMP輸出設置可用於將實時流發送到社交媒體站點。 |
| 12  71e1e244-735d-41c5-8921-ccad7cd1078a | Note that RTMP output hours will be billed against event hours.[1]This topic will cover the steps to create a simple live event and then show how the RTMP outputs can be used to stream a live event to Facebook and YouTube. | 請注意，RTMP輸出小時數將根據事件小時數計費。[1]本主題將介紹創建一個簡單的實時事件的步驟，然後說明如何使用RTMP輸出將實時事件流式傳輸到Facebook和YouTube。 |
| 13  3f902135-ba1b-4c7a-b0cd-eb3f08019c68 | Ads, including server-side ads (SSAI), will not be streamed to RTMP outputs. | 廣告，包括服務器端廣告（SSAI），將不會流式傳輸到RTMP輸出。 |
| 14  64fa7607-ccbb-4908-a8d7-d6743150e293 | The ad-free stream will be used instead. | 改而使用無廣告流。 |
| 15  c480c8eb-7139-4a56-a0e8-b3293b9f5c03 | RTMP outputs are limited to 5 outputs per live job. | 每個現場作業的RTMP輸出限制為5個輸出。 |
| 16  c42ecf12-88c6-4b69-b61a-3d02e96e60df | This limitation includes connections marked as an error. | 此限制包括標記為錯誤的連接。 |
| 17  eec7c17d-9a2f-43fa-b2b1-167f7c69c436 | Creating a new event | 創建一個新事件 |
| 18  72936c89-8fe8-42df-9881-a0ccf72667d0 | To create a new event, follow these steps. | 要創建一個新事件，請按照下列步驟操作。 |
| 19  18cb9c28-437c-41e9-bdb7-2f5068a4ef75 | Open the Live module. | 打開實時模塊。 |
| 20  68124c09-3d78-46a5-b1b3-23c80cae5272 | From the Manage Events page click the [1}Create Event{2] button or click [1}Create Live Event{2] or [1}Create Live Channel{2] in the left navigation. | 在“管理事件"頁面中，單擊[1}建立活動{2]按鈕或單擊[1}建立現場活動{2]或者[1}建立直播頻道{2]在左側導航欄中。 |
| 21  e8d6ea31-1045-494c-b98c-e9da192a81b4 | The Create Live Event or Create Live Channel page will open. | 將打開“創建直播事件"或“創建直播頻道"頁面。 |
| 22  b94cf9b2-c22d-47d3-a1ec-de1b96cc453d | Enter the [1}Event Name{2] and any required custom fields. | 輸入[1}活動名稱{2]以及任何必填的自定義字段。 |
| 23  f80384ae-e4cc-4696-b495-1119170752df | Select a [1}Live Ingest Profile{2]. | 選擇一個[1}實時攝取資料{2]。 |
| 24  d982b988-fd85-4b52-9504-b23b64d7767e | Select [1}Convert event to video asset when complete{2] to save a VOD version of the live video to your Video Cloud account. | 選擇[1}完成後將事件轉換為視頻資產{2]將實時視頻的VOD版本保存到您的Video Cloud帳戶。 |
| 25  74ae8c18-5403-4092-9ab3-a6bea3c503b3 | Click [1}ADVANCED OPTIONS{2] and configure the advanced options as appropriate. | 點擊[1}高級選項{2]並適當配置高級選項。 |
| 26  179a1c84-68f5-4e38-b7b9-fb9af2f7b302 | Click [1}Start Streaming{2] to start the live event. | 點擊[1}開始流式傳輸{2]開始直播活動。 |
| 27  6066b1b8-f977-4f5d-831d-4b9740b829d5 | The Control Room page will open with details about the live event including the [1}Streaming Endpoint (RTMP URL){2] and [1}Stream Name{2] which will be used by your encoder. | “控制室"頁面將打開，其中包含有關現場活動的詳細信息，包括[1}流式傳輸端點（RTMP URL）{2]和[1}流名稱{2]將由您的編碼器使用。 |
| 28  adae9d98-34c1-44e3-b579-a1949347659e | Note: | 筆記： |
| 29  ea3b37d6-b89b-4f52-836f-f4e0c51dca2c | It will take about a minute to process your streams. | 處理您的視頻流大約需要一分鐘。 |
| 30  29d96ecf-8b49-459a-b7e1-345c2168328b | Note: | 筆記： |
| 31  8b26ef0c-37ea-4f1c-8222-583fbfad3e11 | By default, the encoder must be started within 30 minutes from when a new event is created. | 默認情況下，編碼器必須在創建新事件後的30分鐘內啟動。 |
| 32  f7ed10ee-dd6a-4f1f-8b03-e449d140ffac | Start streaming from the encoder and the live stream will appear in the Control Room page. | 從編碼器開始流式傳輸，實時流式傳輸將出現在“控制室"頁面中。 |
| 33  14fdfa37-ff9e-481f-a18e-0c48a87911e6 | Once the live event has started, the live stream can be sent to [1}Facebook{2] and/or [3}YouTube{2]. | 直播活動開始後，可以將直播流發送到[1}Facebook{2]和/或[3}YouTube{2]。 |
| 34  ed1e3526-10b5-4db6-9a29-256fd2dd7752 | Note: | 筆記： |
| 35  45c2347b-e70a-4cc9-9309-d8cccf7fa084 | Make sure the encoder is closed/stopped when the live stream is complete. | 直播結束後，請確保關閉/停止編碼器。 |
| 36  fc326d37-9c80-4aee-9151-caa0bbfed8b0 | Leaving a connection open between any encoder and Brightcove, even when no data is being sent, may result in unexpected connection charges. | 即使未發送任何數據，任何編碼器與Brightcove之間的連接都保持打開狀態可能會導致意外的連接費用。 |
| 37  36004b88-e04a-4275-baad-d32ee7540062 | Streaming to Facebook Live | 流到Facebook Live |
| 38  840ea4b4-fdf5-4cb0-819b-d1198c4fb0ea | Facebook Live[1]is a[1]live[1]video streaming feature on[1]Facebook[1]that allows you to broadcast a[1]live[1]event out to your audience through your company page or personal profile. | 臉譜網直播[1]是一個[1]居住[1]上的視頻流功能[1] Facebook [1]可以讓您播放[1]居住[1]通過公司頁面或個人資料向受眾群體展示事件。 |
| 39  3433164a-71ba-48fb-9489-161decc1383b | Live videos will show up in an individual's news feed during the[1]live event, as well as after the[1]event has ended. | 直播視頻將在[1]直播活動以及[1]活動已結束。 |
| 40  c19c770f-c33e-436a-9ce6-db7f4f0ef3d3 | Note: | 筆記： |
| 41  88aa39c0-2c5e-4fe2-bbec-ddd733f472e9 | For complete details on Facebook live streaming, check the [1}Facebook documentation{2]. | 有關Facebook直播的完整詳細信息，請查看[1}Facebook文件{2]。 |
| 42  21de90a4-1305-4fd5-a028-fbd483aa64c5 | Once the live streaming has started in the Live module, follow these steps to use the live stream in Facebook. | 在實時模塊中啟動實時流後，請按照以下步驟在Facebook中使用實時流。 |
| 43  015c622e-dc73-447a-87e5-03f6c144bfbf | Login to your Facebook account. | 登錄到您的Facebook帳戶。 |
| 44  8b16907a-4588-44f6-8e30-63b431c59aa5 | Create a new post and click on the [1}Live Video{2] option. | 創建一個新帖子，然後單擊[1}實況視頻{2]選項。 |
| 45  feb956a1-70fb-4c2f-ad2d-24f939be3325 | [1] | [1] |
| 46  8b904ec6-f826-4e32-891d-f2da7729d82f | Facebook may prompt for access to your computer camera and mic. | Facebook可能會提示您訪問您的計算機攝像頭和麥克風。 |
| 47  32ad975c-8f70-4101-b98c-8e68962e5e3e | This topic is using an external DSLR camera for the event so click on [1}Connect{2]. | 本主題使用外部DSLR攝像機進行活動，因此請單擊[1}連接{2]。 |
| 48  32d9fc35-13ed-46b9-ae3c-217d1623428c | [1] | [1] |
| 49  d5dd3632-c30b-48c5-8fb1-a2820a82646a | Facebook will display a [1}Server URL{2] and [1}Stream Key{2]. | Facebook將顯示一個[1}服務器網址{2]和[1}流密鑰{2]。 |
| 50  9012b4e0-4fe5-4c53-8b5e-24a9b64deee1 | These values will be used in the Live module. | 這些值將在實時模塊中使用。 |
| 51  6ab8f990-17c6-40c6-8625-8c99268f0f7f | [1] | [1] |
| 52  d1bf4a6d-e3e8-44be-b50b-05a8c6c5ea3e | Copy the [1}Server URL{2] to the clipboard. | 複製[1}服務器網址{2]到剪貼板。 |
| 53  fbc87edd-2777-446a-93c5-427c01dcd8fc | In the Live module, paste the [1}Server URL{2] into the [1}RTMP Output URL{2] field on the Control Room page. | 在實時模塊中，粘貼[1}服務器網址{2]進入[1}RTMP輸出網址{2]“控制室"頁面上的字段。 |
| 54  0930028a-ff7f-4b24-8e7d-146a3efbb31f | Copy the [1}Stream Key{2] from Facebook to the clipboard. | 複製[1}流密鑰{2]從Facebook到剪貼板。 |
| 55  984ce695-ed93-4c29-a067-a83d4643952f | In the Live module, paste the [1}Stream Key{2] at the end of the [1}RTMP Output URL{2] field. | 在實時模塊中，粘貼[1}流密鑰{2]在結束時[1}RTMP輸出網址{2]場地。 |
| 56  58dcec07-1aef-450c-bc66-ef807fd07996 | The [1}RTMP Output URL{2] field will be the Facebook [1}Server URL{2] with the [1}Stream Key{2] appended, all as one value. | 這[1}RTMP輸出網址{2]領域將是Facebook [1}服務器網址{2]與[1}流密鑰{2]附加，全部作為一個值。 |
| 57  6ff8eb9a-0f7f-4041-a364-6c2f485afd6c | Note: the [1}only format current supported for RTMP URLs{2] is [3}[4]{5]. | 注意：[1}僅RTMP URL支持的當前格式{2]是[3}[4]{5]。 |
| 58  3c1142a6-f0cd-4fbb-80df-356f78d96618 | Select a rendition from the [1}Select Rendition{2] dropdown and click [1}Add RTMP Output{2]. | 從[1}選擇渲染{2]下拉菜單，然後單擊[1}添加RTMP輸出{2]。 |
| 59  1fbf627e-ff10-42ff-bd42-b714993c189b | [1] | [1] |
| 60  13491e0f-b565-4422-ac2d-b97b52875cc1 | Below the RTMP section, confirm that the connection was successful. | 在“RTMP"部分下，確認連接成功。 |
| 61  c818bdfe-765d-4a48-818c-edb0865c367a | [1] | [1] |
| 62  a54960ec-de6e-4ca2-aa4b-f08bce0e4cc3 | Confirm the live stream appears in Facebook. | 確認實時流出現在Facebook中。 |
| 63  12ba8167-a263-4850-b922-658463b96861 | Enter a title and description for Facebook. | 輸入Facebook的標題和描述。 |
| 64  481ecf84-022e-4470-9591-a232b1f57549 | [1] | [1] |
| 65  705c19fc-ffea-4951-bf73-ff2dde9b7235 | Click [1}Go Live{2]. | 點擊[1}上線{2]。 |
| 66  bc0aa5cd-991c-4c6e-a393-008e0eed6288 | The live stream will begin in Facebook. | 直播將在Facebook中開始。 |
| 67  91c93cfd-9fde-4220-93af-367c1bef1ffd | [1] | [1] |
| 68  0afb3529-4dbe-4e96-a847-480dfa3d0344 | Click [1}Finish{2] to end the Facebook live stream. | 點擊[1}結束{2]結束Facebook直播。 |
| 69  c8618266-e21d-48de-b11f-1976be00186d | Remember to stop the encoder as well when the event is complete. | 當事件完成時，請記住也要停止編碼器。 |
| 70  7be61068-663b-4c28-8161-02ef6bbac995 | Streaming to YouTube | 流式傳輸到YouTube |
| 71  977d0bd1-7089-4ed1-b8bd-faaaa09b5475 | YouTube provides the ability to deliver live streaming video to your audience. | YouTube提供了向觀眾提供實時流視頻的功能。 |
| 72  6f4425dd-fa29-40ee-9102-16c330fd8764 | Before you begin a live stream for the first time, you have to enable your YouTube channel. | 首次開始直播之前，您必須啟用您的YouTube頻道。 |
| 73  8d81cb08-525c-42e6-b825-594ac51ec43b | Note: | 筆記： |
| 74  d2e3622f-6107-46f6-bc94-3fd2d1aca074 | Enabling[1]a live stream for the first time may take up to 24 hours. | 啟用[1]首次直播可能需要24小時。 |
| 75  48a5c1c2-4af2-436a-971d-f882ccb1f053 | Once enabled, your[1]stream can go live instantly. | 啟用後，您的[1]流可以立即直播。 |
| 76  6767c2fd-d4ca-4145-9fbf-07163d299d9a | Note: | 筆記： |
| 77  33a5e0ab-bce6-4b99-be0d-4a7a3111be04 | For complete details on YouTube live streaming, check the [1}YouTube documentation{2]. | 有關YouTube實時流式傳輸的完整詳細信息，請檢查[1}YouTube文檔{2]。 |
| 78  6cc10368-05a2-4d13-abd8-662f2f7cf9b1 | Once the live streaming has started in the Live module, follow these steps to use the live stream in YouTube. | 在“直播"模塊中開始直播後，請按照以下步驟在YouTube中使用直播。 |
| 79  e0e9ad57-1dc4-4136-bf3e-d17e69619d99 | Login to your YouTube account. | 登錄到您的YouTube帳戶。 |
| 80  8a4744d8-5dc1-4a79-bd6d-6b356ee9046f | Go to the [1}YouTube Studio{2] page at https://studio.youtube.com. | 轉到[1}YouTube Studio{2]頁面https://studio.youtube.com。 |
| 81  61ac3c03-10c1-46a3-a8f1-4d14a51a4552 | In the left navigation, click [1}Other Features > Live stream now{2]. | 在左側導航中，單擊[1}其他功能>立即直播{2]。 |
| 82  c3bea14b-d2e9-4e2a-8c66-3c450dde3d8e | YouTube may prompt for access to your computer camera and mic. | YouTube可能會提示您訪問您的計算機攝像頭和麥克風。 |
| 83  c630e4cc-fa8b-46dc-bff2-e0a54ff127bd | This topic is using an external DSLR camera for the event so click on [1}Connect{2]. | 本主題使用外部DSLR攝像機進行活動，因此請單擊[1}連接{2]。 |
| 84  22f0f4d1-8b90-4f4d-8f1d-91d52eb76ba5 | YouTube will display a [1}Server URL{2] and [1}Stream name/key{2]. | YouTube將顯示一個[1}服務器網址{2]和[1}流名稱/密鑰{2]。 |
| 85  83532d7d-d149-440a-a579-45447754a402 | These values will be used in the Live module. | 這些值將在實時模塊中使用。 |
| 86  c86fea5d-f214-44ab-88f7-2b8119d5607b | [1] | [1] |
| 87  553138c9-3136-4f70-bb7d-e428f7bb3952 | Copy the [1}Server URL{2] to the clipboard. | 複製[1}服務器網址{2]到剪貼板。 |
| 88  4ad40cec-0c9c-490d-820a-eed5a4f91e46 | In the Live module, paste the [1}Server URL{2] into the [1}RTMP Output URL{2] field on the Control Room page. | 在實時模塊中，粘貼[1}服務器網址{2]進入[1}RTMP輸出網址{2]“控制室"頁面上的字段。 |
| 89  db20f879-f5d8-418b-bd42-4c7ca2ea1e6f | Note: the [1}only format current supported for RTMP URLs{2] is [3}[4]{5]. | 注意：[1}僅RTMP URL支持的當前格式{2]是[3}[4]{5]。 |
| 90  ed555ad0-98ba-45ee-99c9-a22fad7bcdf2 | Copy the [1}Stream name/key{2] from YouTube to the clipboard. | 複製[1}流名稱/密鑰{2]從YouTube到剪貼板。 |
| 91  e213eac5-73ea-4d99-ab11-2a3f60ad8558 | In the Live module, paste the [1}Stream name/key{2] at the end of the [1}RTMP Output URL{2] field. | 在實時模塊中，粘貼[1}流名稱/密鑰{2]在結束時[1}RTMP輸出網址{2]場地。 |
| 92  ad91fd47-cb64-4d34-a21e-88cb99dacbaa | The [1}RTMP Output URL{2] field will be the YouTube [1}Server URL{2] with the [1}Stream name/key{2] appended, all as one value. | 這[1}RTMP輸出網址{2]字段將是YouTube [1}服務器網址{2]與[1}流名稱/密鑰{2]附加，全部作為一個值。 |
| 93  eb0997f5-a96b-4286-bc53-257b0fb2b3bb | Select a rendition from the [1}Select Rendition{2] dropdown and click [1}Add RTMP Output{2]. | 從[1}選擇渲染{2]下拉菜單，然後單擊[1}添加RTMP輸出{2]。 |
| 94  0db5927b-83a0-414b-8e5a-851267db0794 | [1] | [1] |
| 95  f43a9cf0-cdd7-458f-ba3f-bec9875a019c | Below the RTMP section, confirm that the connection was successful. | 在“RTMP"部分下，確認連接成功。 |
| 96  99fd6da8-21eb-41a5-a002-f13e00fd6ede | [1] | [1] |
| 97  313520c4-54c2-4c73-b77b-d78e413744a0 | Confirm the live stream appears in YouTube. | 確認直播流出現在YouTube中。 |
| 98  7bb9956d-464e-4286-a272-43a86d726f9a | [1] | [1] |
| 99  c56bbce1-23d6-4fb9-bf5e-15aa84c0e458 | The live stream will begin in YouTube. | 直播將在YouTube中開始。 |
| 100  23a5ecde-dc25-427e-97f9-aefbf9f157c3 | [1] | [1] |
| 101  3d45d5db-ef51-4f87-8276-c54cfe8e1954 | Click [1}Return to YouTube Studio {2] and then stop the encoder to end the live stream. | 點擊[1}返回YouTube Studio{2]然後停止編碼器以結束直播。 |
| 102  b8c97b0f-9f3b-4490-b359-799955ea1019 | When your stream is complete, a public video will be automatically created and uploaded for people to view later. | 當您的視頻流播放完畢後，系統會自動創建並上傳公共視頻，供人們稍後查看。 |
| **publishing-live-event-facebook.html**  **MQ971010 0a3cc0b0-c7d3-48a3-9cd3-2c71dc6b238a** | | |
| 1  86f97742-962a-4df1-b9d3-31982ddd0a5b | --- title: | --- title: |
| 2  46127814-e338-44db-8b97-d5d9104e50d7 | Publishing a Live Event to Facebook description: | 將實時事件發佈到Facebook描述： |
| 3  baf7b0ee-b82d-4c44-bbb7-a2b1a1978d23 | 'In this topic you will learn how to publish a live event to Facebook using Brightcove Social.' parent: | “在本主題中，您將學習如何使用Brightcove Social將實時事件發佈到Facebook。"父母： |
| 4  9396338b-bd43-4c26-ba26-b306cc3cb5d6 | Live Module --- | 實時模塊- |
| 5  26be095e-617f-4907-aa5a-b08b2e10cb61 | Publishing a Live Event to Facebook | 將實時事件發佈到Facebook |
| 6  73ca483b-e802-4822-bbc3-d3a0252beed0 | \{\{ page.description }} | \{\{ page.description }} |
| 7  c959ef93-b4e1-4d1f-bbfe-258b6424d2d0 | [1] | [1] |
| 8  6dba4752-4bde-449b-9187-7a539fefaff0 | The Brightcove Live to Social Media feature can be used to schedule and then broadcast a live event to Facebook all from within the Social module. | Brightcove直播到社交媒體功能可用於安排所有社交模塊中的直播事件，然後將直播事件廣播到Facebook。 |
| 9  b4360183-9478-4b5a-87d6-86a985759363 | To do this, the following tasks will be completed: | 為此，將完成以下任務： |
| 10  83614f73-9caf-4e93-80fc-80d419bdf293 | [1}Schedule a Facebook live event{2] | [1}安排Facebook現場活動{2] |
| 11  0c40a219-fb2b-4ba4-a4c3-f1ce5ecfdd91 | [1}Create a live event and assign it to scheduled social event{2] | [1}創建一個直播活動並將其分配給預定的社交活動{2] |
| 12  fdad5bb8-143b-4dfd-8c29-4462ebf34c76 | [1}Preview and broadcast the live stream{2] | [1}預覽並直播直播{2] |
| 13  047a0967-b888-43bc-a71f-f1cb56c8d857 | [1}End the live stream{2] | [1}結束直播{2] |
| 14  ded259c7-47a0-4912-8d4c-60dd46123ffb | Scheduling a Facebook live event | 安排Facebook直播活動 |
| 15  498f0408-5f7f-4d34-8600-9b2bcb8209a0 | Scheduling a Facebook live event in advance allows you to publicize the event to your Facebook audience before the event begins. | 提前安排Facebook現場活動可以讓您在活動開始之前向Facebook受眾公開該活動。 |
| 16  6ed96907-d570-4d80-b7ed-7f885e76cb39 | Before a live event can be scheduled, a publishing destination for the Facebook site you are going to stream the event to must be created. | 在安排現場活動之前，必須為要向其流式傳輸活動的Facebook網站創建發布目標。 |
| 17  380c8857-1f16-4686-8f22-5b5d4ee9746b | For information on creating publishing destinations, see [1}Creating Social Media Publishing Destinations{2]. | 有關創建發布目標的信息，請參見[1}創建社交媒體發布目的地{2]。 |
| 18  f7359b1f-22ad-45aa-ba92-e6d18ab0f7cd | To schedule an upcoming Facebook live video, follow these steps. | 要安排即將發布的Facebook實時視頻，請按照以下步驟操作。 |
| 19  8209451c-c817-4870-8146-acdb71bc2232 | Open the Social module. | 打開社交模塊。 |
| 20  2912b6be-08f2-4e3e-9c0e-e5c9a9817e21 | From the [1}Published{2] page, click [1}Create Live Event{2]. | 來自[1}已發表{2]頁面上，單擊[1}建立現場活動{2]。 |
| 21  695a18bd-397c-4e3b-aa3b-abd190fce590 | Select the destination the event will be streamed to and then click [1}Continue{2]. | 選擇事件將被傳輸到的目的地，然後單擊[1}繼續{2]。 |
| 22  d6604070-980f-4cb6-8e32-85aa7dc9e8f4 | [1] | [1] |
| 23  40ab395e-e5cf-47fe-864f-50e061fb2000 | On the Schedule a Live Event page, optionally, enter a [1}Title{2] and [1}Status Message{2]. | 在“安排直播事件"頁面上，可以選擇輸入一個[1}標題{2]和[1}狀態消息{2]。 |
| 24  1138b23d-e485-4eab-af3e-08579f515b54 | These values will appear in the Facebook post announcing the live stream. | 這些值將顯示在宣布實時流的Facebook帖子中。 |
| 25  85a79ddf-ff42-488b-bbe0-49539972f986 | [1] | [1] |
| 26  8d5789e0-746c-4efc-ba6e-257db9fd576b | In the [1}SCHEDULE{2] section, use the calendar and clock controls to set the [1}Event Date & Time{2] for the event. | 在裡面[1}日程{2]部分，使用日曆和時鐘控件設置[1}活動日期和時間{2]為事件。 |
| 27  761bddbf-9f05-46d9-9561-a881da877e43 | Select the appropriate [1}Time Zone{2]. | 選擇合適的[1}時區{2]。 |
| 28  9d2bad98-6979-4b39-9b4e-40b1dcba53f9 | [1] | [1] |
| 29  6903b40a-e409-49fd-b8dd-153feb3e65cd | In the [1}LIVE SETTINGS{2] section, configure the [1}Facebook Live Video Settings{2] as appropriate. | 在裡面[1}現場設置{2]部分，配置[1}Facebook Live Video設置{2]作為適當的。 |
| 30  ec6d849e-a20a-42f4-bded-e08d7cbe191a | [1}Allow embedding{2] - If checked, video can be embedded on third-party sites | [1}允許嵌入{2] -如果選中，則視頻可以嵌入第三方網站 |
| 31  b3e42815-eff4-4f5f-a7e0-97617aa07c05 | [1}Unpublish after live video ends{2] - If checked, video will be unpublished (not visible to the public) when event ends | [1}直播視頻結束後取消發布{2] -如果選中此選項，則活動結束後視頻將不會發布（對公眾不可見） |
| 32  d32a6c6f-f94d-4e6f-8fd9-277d2a588951 | [1] | [1] |
| 33  b82942c1-523f-4428-9365-a6cc5b2c3866 | Configure the [1}TARGET{2] and [1}RIGHTS{2] sections as needed. | 配置[1}目標{2]和[1}權利{2]所需的部分。 |
| 34  5ddb3721-86ec-4ba4-b574-0986b19705d8 | Note that the RIGHTS section will only appear if the connected account has access to the [1}Facebook Rights Manager{2]. | 請注意，“權利"部分僅在連接的帳戶有權訪問[1}Facebook版權經理{2]。 |
| 35  f07452c0-dbf3-40bc-a188-20c54fad5762 | Click the [1}Add Custom Image{2] link at the top of the page. | 點擊[1}添加自定義圖像{2]頁面頂部的鏈接。 |
| 36  14b648bb-383e-4a83-b49e-ab6fa5cf6c5e | Click [1}Select Image{2] to browse and select an image or drag and drop an image to use. | 點擊[1}選擇圖片{2]瀏覽和選擇圖像或拖放圖像以使用。 |
| 37  5cf8316f-99dd-458d-a4b4-8a60a74ec46f | This image will appear in the Facebook post announcing the live event. | 此圖片將顯示在宣布實時事件的Facebook帖子中。 |
| 38  49682f6e-cb00-4e25-b7df-dd2a50d15ed2 | The preview image will update to display the new image. | 預覽圖像將更新以顯示新圖像。 |
| 39  86bd4b6d-f650-4921-b8cd-f6178741ebef | [1] | [1] |
| 40  95ef11e5-0469-4c42-9a6f-44da33b8bc06 | Click [1}Ok, Got It{2]. | 點擊[1}好的，我知道了{2]。 |
| 41  b2fb2f4b-95ae-45c7-965b-77efa64382b9 | Click [1}Schedule Event{2] to schedule the event in Facebook. | 點擊[1}安排活動{2]在Facebook中安排活動。 |
| 42  8d20f6ec-4e14-430c-875b-ef61319fc8a7 | Click the [1}View on Facebook{2] link at the top of the page to view the post on Facebook. | 點擊[1}在Facebook上查看{2]頁面頂部的鏈接可在Facebook上查看該帖子。 |
| 43  fd884cae-1e6e-47db-9a8c-dcb46a91012c | [1] | [1] |
| 44  5ea31d47-abb6-4fb1-97f4-ff744355a2b9 | Creating a live event | 創建現場活動 |
| 45  2b30ee67-bbb2-485b-b974-5bd7f8ce0805 | Before you can start streaming a live event, a live event must be created using the Live module. | 在開始流式傳輸直播事件之前，必須使用“直播"模塊創建直播事件。 |
| 46  8d697186-28fd-4c36-9cef-44e3b00ffd9e | Live events created in the Live module will be available to broadcast using the Social module. | 在“實時"模塊中創建的實時事件將可以使用“社交"模塊進行廣播。 |
| 47  30973882-e8ce-465d-b148-4806c49821e2 | When creating an event in the Live module, keep the following points in mind: | 在“實時"模塊中創建事件時，請記住以下幾點： |
| 48  69cf2d99-f9d8-41bd-bf66-3c0e2ff80927 | If you create a recurring event, you can create the event ahead of time and activate it when you are ready to start streaming to Facebook. | 如果您創建重複活動，則可以提前創建活動，並在準備開始向Facebook流式傳輸時將其激活。 |
| 49  8b3acc00-1be6-47d2-a17b-25afce525d2f | If you create a regular event (non-recurring), the live event must be started within 30 minutes of the event being created. | 如果您創建常規事件（非週期性事件），則直播事件必須在創建事件後30分鐘內開始。 |
| 50  ea811965-2c68-4e9c-8aab-9a8e7512d19e | If you are using a regular event, it should be created right before you are ready to go live on Facebook. | 如果您使用常規活動，則應在準備好在Facebook上直播之前創建它。 |
| 51  2f80a72a-39ae-4fb5-8213-943132a84c91 | For detailed information on creating live events using the Live module, see [1}Creating and Managing Live Events using the Live Module{2]. | 有關使用“實時"模塊創建實時事件的詳細信息，請參見[1}使用實時模塊創建和管理實時事件{2]。 |
| 52  449485da-204c-486a-8ed1-a8f4f7b83aba | To create a new live event, follow these steps. | 要創建一個新的現場活動，請按照下列步驟操作。 |
| 53  67c09fb9-5aaa-4498-b89b-286d91cf37d6 | Open the Live module. | 打開實時模塊。 |
| 54  c59f18c1-5ee0-410c-a924-a25e0f8d5a32 | Click [1}Create Event{2]. | 點擊[1}建立活動{2]。 |
| 55  917d2cdf-502a-4fd8-80a1-fcab393a1cb9 | The Create Live Event page will open. | 將打開“創建現場活動"頁面。 |
| 56  106274a8-a2e8-49b3-a275-97ab758e9239 | Enter the [1}Event Name{2] and any required fields. | 輸入[1}活動名稱{2]以及任何必填字段。 |
| 57  5cedd0c9-5422-4b0c-86bd-8a6e0f6285eb | For the [1}Streaming to Social Media{2] option, select [1}Allowed{2]. | 為了[1}流媒體到社交媒體{2]選項，選擇[1}允許的{2]。 |
| 58  d4a7067c-c1a8-4349-8f07-e29e481fd904 | Select a [1}Live Ingest Profile{2]. | 選擇一個[1}實時攝取資料{2]。 |
| 59  d42f8f64-6273-4779-9f31-a9914d75f89b | Click [1}ADVANCED OPTIONS{2] and select the [1}Region{2] closest to where your encoder is located. | 點擊[1}高級選項{2]然後選擇[1}地區{2]最接近編碼器的位置。 |
| 60  1fcf4de3-ab0e-45c6-ab9f-47ce995d51c7 | If you wish to create a recurring event, select the [1}Create this as a recurring event using a Static Entry Point (SEP){2] option. | 如果您想創建一個定期活動，請選擇[1}使用靜態入口點（SEP）將其創建為重複事件{2]選項。 |
| 61  75e52293-8ae2-41f0-be2c-75c60b45190e | Click [1}Create Event{2]. | 點擊[1}建立活動{2]。 |
| 62  a5798e4c-9834-46cc-88ee-b1cfd8d97c9c | The Control Room page will open and display a [1}Streaming Endpoint (RTMP URL){2] and [1}Stream Name{2] which we will be used by your encoder. | “控制室"頁面將打開並顯示一個[1}流式傳輸端點（RTMP URL）{2]和[1}流名稱{2]我們將由您的編碼器使用。 |
| 63  f9e3b18c-e5c6-437b-8f10-8c7bca69eecd | To connect a live event to a scheduled social event using the Live module, click [1}Connect to Social Media{2] in the left navigation. | 要使用“直播"模塊將直播活動與預定的社交活動相關聯，請點擊[1}連接到社交媒體{2]在左側導航欄中。 |
| 64  bede90cc-cfae-48b9-827d-6941dce22263 | Note that the live event can also be assigned using the [1}Social module{2]. | 請注意，直播活動也可以使用[1}社會模塊{2]。 |
| 65  c487f1a0-6e6f-4c55-a1b7-ea71655e2e24 | Click on an event and then click [1}Connect{2]. | 單擊一個事件，然後單擊[1}連接{2]。 |
| 66  eb7dcf09-0696-410c-9f3a-2d3d6f4f0c23 | [1] | [1] |
| 67  baae4c88-ca5a-41eb-8d24-daacbe43f536 | Click the Control Room link in the left navigation to return to the control room. | 單擊左側導航中的“控制室"鏈接以返回控制室。 |
| 68  d941fcf5-7e5b-415c-947c-27c531b0548f | The [1}Streaming Endpoint (RTMP URL){2] and [1}Stream Name{2] values will be used by your encoder. | 這[1}流式傳輸端點（RTMP URL）{2]和[1}流名稱{2]值將由您的編碼器使用。 |
| 69  72ea6670-bd56-43f0-b81b-132b093c3190 | Start the live stream and confirm it appears in the Control Room. | 開始直播並確認它出現在控制室中。 |
| 70  3b8ec17e-6fad-477d-9903-d368510ea2e9 | Assigning a live event to a scheduled social event | 將現場活動分配給預定的社交活動 |
| 71  8005254a-cc3f-437a-9e18-a1b08431f682 | If the live event wasn't assigned to a scheduled event using the Live module, the live event to use must be selected in the Social module. | 如果未使用“實時"模塊將實時事件分配給預定事件，則必須在“社交"模塊中選擇要使用的實時事件。 |
| 72  0b8547a5-f457-4af7-92e3-69ae2c1f49b8 | To assign a live event to a scheduled event using the Social module, follow these steps. | 要將實時事件分配給使用“社交"模塊的預定事件，請按照下列步驟操作。 |
| 73  72f48534-70b8-4843-b4e0-805b1e7ccdb5 | Note: | 筆記： |
| 74  aa3a5613-eab3-4443-80c7-2e1528651c8d | These steps are only required if the live event was not assigned in the Live module. | 僅當未在實時模塊中分配實時事件時才需要執行這些步驟。 |
| 75  1791435d-ac5c-4a74-a1a5-de759bb332f1 | Return to the Social module and edit the scheduled event. | 返回社交模塊並編輯預定的事件。 |
| 76  3c395ef1-6a4b-418e-a50e-25fc964a8e84 | Click the [1}Connect Video Source{2] link at the top of the page. | 點擊[1}連接視頻源{2]頁面頂部的鏈接。 |
| 77  456fc72a-35a8-4219-98b4-2c74e7a2ec16 | Select the live event from the [1}Select Video Source{2] dropdown list. | 從[1}選擇視頻源{2]下拉列表。 |
| 78  5ec05dce-43b0-43a6-9a5d-c00e2d33c8d1 | [1] | [1] |
| 79  617551cf-9663-4bbe-9f5a-b1959690f82a | Click [1}Connect Source{2]. | 點擊[1}連接源{2]。 |
| 80  4ac496dd-425e-44b5-8a7d-1c852bdaaaa6 | Previewing and broadcasting the live stream | 預覽和廣播實時流 |
| 81  fa845569-1494-4e29-b61b-c9028220327b | Before previewing the event in the Social module, the live event should be started and should be visible in the Live module. | 在“社交"模塊中預覽事件之前，應先啟動實時事件，並且該實時事件應在“實時"模塊中可見。 |
| 82  af9abdff-f60a-4931-85c1-411e43f53075 | To preview and broadcast the live stream, follow these steps. | 要預覽和廣播實時流，請按照下列步驟操作。 |
| 83  a5709076-d67c-4149-a4dc-c0649800866f | If the event was assigned using the Live module, return to the Social module and edit the scheduled event. | 如果事件是使用“直播"模塊分配的，請返回“社交"模塊並編輯預定的事件。 |
| 84  a282e5d3-4467-496c-b766-4d656a4063ed | Confirm the stream preview appears. | 確認出現流預覽。 |
| 85  2c42bba7-a293-4709-b847-548ea29a13e3 | This is a preview from the Live module. | 這是實時模塊的預覽。 |
| 86  5962cad9-2fc5-402e-85c7-340833cd3836 | [1] | [1] |
| 87  b2544ace-8eac-4037-a0fc-25dcce69d081 | Click the [1}Preview Live Stream {2]link at the top of the page and then click [1}Preview{2]. | 點擊[1}預覽直播{2]頁面頂部的鏈接，然後單擊[1}預習{2]。 |
| 88  9ce1dfa3-a67a-4eb7-8c6d-54eb4bc824d2 | Click the [1}Play{2] button to preview the Facebook live stream. | 點擊[1}玩{2]按鈕預覽Facebook實時流。 |
| 89  f76ff2dd-02ec-4ef8-af0c-03dcea31d96f | This is the stream that Facebook will broadcast so confirm it is as expected. | 這是Facebook將廣播的流，因此請確認它是預期的。 |
| 90  28612fdf-3bce-40fa-836e-5dcdf7bc2145 | [1] | [1] |
| 91  b84269f4-7d57-4176-810e-11742f54d058 | To broadcast the live stream to Facebook, click the [1}Broadcast to Viewers{2] link and then click [1}Broadcast Stream{2]. | 要將實時流廣播到Facebook，請單擊[1}廣播給觀眾{2]鏈接，然後單擊[1}廣播流{2]。 |
| 92  25e5e47e-ed43-46b8-805a-1eee95a209c8 | The preview will update to show the number of viewers. | 預覽將更新以顯示觀看者數量。 |
| 93  3c95d414-ef63-4a58-b004-4b31f0d41373 | [1] | [1] |
| 94  7dab118d-f3d2-424e-9f8a-feb5f38c9f42 | Click the [1}Switch to Facebook player{2] link under the player to view the Facebook player. | 點擊[1}切換到Facebook播放器{2]播放器下的鏈接以查看Facebook播放器。 |
| 95  a9d34a99-62ef-4f1e-9011-908d44571767 | [1] | [1] |
| 96  51b4f511-4227-456b-9761-c45924219ed5 | The live stream will also be viewable on your Facebook page. | 實時流也將在您的Facebook頁面上可見。 |
| 97  daadc9cc-506e-4622-9d75-913ce8a82a61 | [1] | [1] |
| 98  7b764948-37e5-462a-92d6-daabf8b51b59 | As Facebook comments are added by viewers, they can be viewed inside of the Social module by clicking on the [1}Comment Feed{2] tab. | 由於觀眾添加了Facebook評論，因此可以通過在“社交"模塊中單擊以下內容來查看它們[1}評論供稿{2]標籤。 |
| 99  f2c15346-16f0-445c-be0a-7cd4899c365e | [1] | [1] |
| 100  3e112a63-fa3d-4ced-ae5f-685dfd4a67d3 | Ending the live stream | 結束直播 |
| 101  853f5fce-90ae-4d5f-a5c7-de89a15ee531 | To end the live stream, follow these steps. | 要結束直播，請按照下列步驟操作。 |
| 102  02b190e9-36de-45d0-80f3-abf5469dea13 | Return to the Social module and edit your scheduled event. | 返回社交模塊並編輯您安排的活動。 |
| 103  9ab986ce-1040-4562-905d-e0821d177c5a | Click the [1}End Social Live Event{2] link at the top of the page and then click [1}End Live Event{2]. | 點擊[1}結束社交直播活動{2]頁面頂部的鏈接，然後單擊[1}結束直播活動{2]。 |
| 104  279ec9da-b695-4f21-a229-a9849de9eaf8 | Return to the Live module to end the event and make sure to stop your encoder. | 返回實時模塊以結束事件，並確保停止編碼器。 |
| 105  2a447dd5-0b1f-4d32-8ac8-0510a9a88db6 | If you were using a recurring event, return to the Live module and deactivate the event. | 如果您使用的是重複發生的事件，請返回“實時"模塊並停用該事件。 |
| 106  2bfb3035-75d0-4ab2-8e1d-138709dfa0aa | Note: | 筆記： |
| 107  cacb560a-e836-4091-bc47-737ce456f141 | Make sure the encoder is closed/stopped when the live stream is complete. | 直播結束後，請確保關閉/停止編碼器。 |
| 108  ead21093-a185-46a6-9521-5608e6c564f8 | Leaving a connection open between any encoder and Brightcove, even when no data is being sent, may result in unexpected connection charges. | 即使未發送任何數據，任何編碼器與Brightcove之間的連接都保持打開狀態可能會導致意外的連接費用。 |
| 109  92cc0d3f-7751-4c5f-b4be-382810f8ff15 | Completed events will appear in the Social module on the Published page. | 完成的事件將顯示在“已發布"頁面上的“社交"模塊中。 |
| 110  5e10b0c2-31be-48d7-b0c9-0c724f7a499c | Clicking the delete icon ([1] ) will remove the event from Facebook. | 點擊刪除圖標（[1]）將從Facebook中刪除該活動。 |
| 111  617b2b63-4253-4bf2-9a65-e3330f979beb | [1] | [1] |
| **publishing-live-event-youtube.html**  **MQ971010 69805ca9-04d3-4cd5-90c5-bfcfdc795367** | | |
| 1  08f01472-a98f-4c7d-aa7e-91c23f440fdc | --- title: | --- title: |
| 2  2ea77949-c473-4c9d-8012-c870a85804c0 | Publishing a Live Event to YouTube parent: | 向YouTube家長發布直播活動： |
| 3  11e9e7b0-991a-4594-8018-037b92b57236 | Live Module --- | 實時模塊- |
| 4  306e38f1-848b-4c07-a75e-ec9a0d62dbb1 | Publishing a Live Event to YouTube | 將現場直播發佈到YouTube |
| 5  0565dc95-f783-4358-ab62-ad78a325612f | In this topic you will learn how to publish a live event to YouTube using Brightcove Social. | 在本主題中，您將學習如何使用Brightcove Social將實時事件發佈到YouTube。 |
| 6  98d03015-360f-4128-a440-b416d03f870c | The Brightcove Live to Social Media feature can be used to schedule and then broadcast a live event to YouTube all from within the Social module. | Brightcove直播到社交媒體功能可用於在“社交"模塊中安排並隨後向YouTube直播直播活動。 |
| 7  322d3977-9c3d-4024-9b19-53ea521771a8 | To do this, the following tasks will be completed: | 為此，將完成以下任務： |
| 8  9cc674f9-bb88-48e1-a160-a19126f1a24c | [1}Schedule a YouTube live event{2] | [1}安排YouTube直播活動{2] |
| 9  539242f9-816d-4618-ae80-8583ccd3084b | [1}Create a live event and assign it to scheduled social event{2] | [1}創建一個直播活動並將其分配給預定的社交活動{2] |
| 10  4a6e0d4b-9bb7-4d15-a813-3d71322c1703 | [1}Preview and broadcast the live stream{2] | [1}預覽並直播直播{2] |
| 11  0e54dcbd-c40f-4ed6-8e32-1a04b6483949 | [1}End the live stream{2] | [1}結束直播{2] |
| 12  0c892e5e-692b-4311-a67a-a3e395aa021c | Scheduling a YouTube Live event | 安排YouTube直播活動 |
| 13  1bf9257d-d457-465d-9aae-feb6ef46380e | Scheduling a YouTube live event in advance allows you to publicize the event to your YouTube[1]audience before the event begins. | 提前安排YouTube現場活動，可以將活動發佈到您的YouTube [1]活動開始之前的觀眾。 |
| 14  9151fce5-493a-4bd9-a12b-ab0f6ac371e4 | Before a live event can be scheduled, a publishing destination for the Youtube site you are going to stream the event to must be created. | 在安排現場活動之前，必須為要向其流式傳輸活動的Youtube網站創建發布目標。 |
| 15  98a62c2e-ff0e-471a-b787-9619fe01f9f1 | For information on creating publishing destinations, see [1}Creating Social Media Publishing Destinations{2]. | 有關創建發布目標的信息，請參見[1}創建社交媒體發布目的地{2]。 |
| 16  ac8ef9da-7b96-499d-aa74-409a26a92315 | To create a Live stream on YouTube, you need to [1} verify your account{2][3]then enable Live streaming for your account, this step may take up to 24 hrs to activate. | 要在YouTube上創建直播，您需要[1}驗證您的帳戶{2][3]然後為您的帳戶啟用實時流式傳輸，此步驟最多可能需要24小時才能激活。 |
| 17  2238f4a2-fcfe-4ffc-87d1-e1d49a8ce675 | To schedule an upcoming YouTube live video, follow these steps. | 要安排即將發布的YouTube實時視頻，請按照以下步驟操作。 |
| 18  b5e293f8-de18-4573-817c-98441f2b5bab | Open the Social module. | 打開社交模塊。 |
| 19  7ebf7af4-4a9e-403f-8c1c-9f260916558d | From the [1}Published{2] page, click [1}Create Live Event{2]. | 來自[1}已發表{2]頁面上，單擊[1}建立現場活動{2]。 |
| 20  aeafdc38-a9c0-4efc-b722-e24cca1ef649 | Select the destination the event will be streamed to and then click [1}Continue{2]. | 選擇事件將被傳輸到的目的地，然後單擊[1}繼續{2]。 |
| 21  f482f820-e0d8-4669-8a05-04f7eca2801f | [1] | [1] |
| 22  9700913e-3d63-449d-b3e2-ff8147b3b209 | On the Schedule a Live Event page, optionally, enter a [1}Title{2],[3][1}Description{2] and select a [1}YouTube Category{2]. | 在“安排直播事件"頁面上，可以選擇輸入一個[1}標題{2]，[3][1}描述{2]然後選擇一個[1}YouTube類別{2]。 |
| 23  37fd640f-3871-4e79-822a-eeeab1304306 | These values will appear in your Youtube post and set the live stream. | 這些值將顯示在您的YouTube帖子中並設置直播。 |
| 24  00ff2085-247e-4bd3-86e5-d4612a3dd97d | [1] | [1] |
| 25  ecd63f22-0be3-44cf-a598-79365c33953d | In the [1}SCHEDULE{2] section, use the calendar and clock controls to set the [1}Event Date & Time{2] for the event. | 在裡面[1}日程{2]部分，使用日曆和時鐘控件設置[1}活動日期和時間{2]為事件。 |
| 26  f572750d-c100-4318-aad3-71420ed05fb8 | Select the appropriate [1}Time Zone{2]. | 選擇合適的[1}時區{2]。 |
| 27  79c50a98-beba-4497-8d2f-2447dd007a88 | [1] | [1] |
| 28  247d3f2f-a1c9-4541-abb9-fbf2904f649a | In the [1}LIVE SETTINGS{2] section, configure the [1}YouTube Live Video Settings{2] as appropriate. | 在裡面[1}現場設置{2]部分，配置[1}YouTube Live視頻設置{2]作為適當的。 |
| 29  71cc2c3a-1fc4-4838-86bf-4d0b8bee9c26 | [1}Enable or Disable DVR{2] - If Enable, your viewers will be able to pause, rewind, and continue during the event. | [1}啟用或禁用DVR{2] -如果啟用，則觀眾可以在活動期間暫停，快退和繼續。 |
| 30  1a37b83c-f428-4854-bc29-82a08d1d2122 | Once a viewer resumes playing, the event will continue from where they hit pause. | 觀眾恢復播放後，活動將從他們暫停的位置繼續。 |
| 31  0cc57f9c-dc3c-4c4d-a203-fb4bc8defa9d | [1}Visibility{2] - This option allows you to select the Privacy Settings of your Live video. | [1}能見度{2] -此選項可讓您選擇實時視頻的隱私設置。 |
| 32  1eb344e1-e3b8-4284-b3c4-fa28525bee05 | [1}License{2] - This option allows you to select the License and Rights Ownership of the video. | [1}執照{2] -此選項可讓您選擇視頻的許可和權利所有權。 |
| 33  f25b6f61-6b98-494f-ab24-85f31910c522 | [1] | [1] |
| 34  68c85491-3844-4e82-9589-f4726e241588 | Click the [1}Add Custom Image{2] link at the top of the page. | 點擊[1}添加自定義圖像{2]頁面頂部的鏈接。 |
| 35  96b0ac16-5587-41b1-bbfa-fbfcd902a1f3 | Click [1}Select Image{2] to browse and select an image or drag and drop an image to use. | 點擊[1}選擇圖片{2]瀏覽和選擇圖像或拖放圖像以使用。 |
| 36  c8e3fcd6-ace7-45ca-88b1-7cadb2183759 | This image will appear in the YouTube post announcing the live event. | 該圖片將顯示在YouTube上，宣布直播活動。 |
| 37  1698fb54-9372-4fbb-bc10-575b58fff231 | The preview image will update to display the new image. | 預覽圖像將更新以顯示新圖像。 |
| 38  671f6776-6c6d-4a1c-8975-21b59c8f7689 | [1] | [1] |
| 39  e8851787-c4c2-4d88-9e4c-2e6322d77965 | Click [1}Ok, Got It{2]. | 點擊[1}好的，我知道了{2]。 |
| 40  3d7cce29-ec6e-4e02-8f37-1638cb36f554 | Click [1}Schedule Event{2] to schedule the event in YouTube. | 點擊[1}安排活動{2]在YouTube中安排活動。 |
| 41  82891ce4-3743-4abe-94b2-5d14f53f2e38 | Click the [1}View on YouTube{2] link at the top of the page to view the post on YouTube. | 點擊[1}在YouTube上查看{2]頁面頂部的鏈接以查看YouTube上的信息。 |
| 42  d8e945d5-9b3a-4c85-848a-dcab34f81abb | [1] | [1] |
| 43  edeb3e86-007d-42d1-86e6-1212abe17349 | Creating a Live event | 創建現場活動 |
| 44  8bbc20a8-0372-4fa3-b4ed-2fd4dfc12758 | Before you can start streaming a live event, a live event must be created using the Live module. | 在開始流式傳輸直播事件之前，必須使用“直播"模塊創建直播事件。 |
| 45  768e3db7-16aa-4532-89fc-c275760bfbb7 | Live events created in the Live module will be available to broadcast using the Social module. | 在“實時"模塊中創建的實時事件將可以使用“社交"模塊進行廣播。 |
| 46  db8e5755-8dc3-4cd0-9251-1420a0c1a4ea | When creating an event in the Live module, keep the following points in mind: | 在“實時"模塊中創建事件時，請記住以下幾點： |
| 47  eec883f9-5290-4961-b06a-c7bbfbc2fbe5 | If you create a recurring event, you can create the event ahead of time and activate it when you are ready to start streaming to Youtube. | 如果您創建定期事件，則可以提前創建事件，並在準備開始流式傳輸到Youtube時將其激活。 |
| 48  a1c9ac0a-3e39-49e6-9b4e-cae5df3b5fca | If you create a regular event (non-recurring), the live event must be started within 30 minutes of the event being created. | 如果您創建常規事件（非週期性事件），則直播事件必須在創建事件後30分鐘內開始。 |
| 49  50033e34-762b-4f66-b3e8-d85d37f84514 | If you are using a regular event, it should be created right before you are ready to go live on YouTube. | 如果您使用常規活動，則應在準備好在YouTube上直播之前創建它。 |
| 50  f9bd6f35-f92b-4dc0-b8a5-a3e1de55e5b6 | For detailed information on creating live events using the Live module, see [1}Creating and Managing Live Events using the Live Module{2]. | 有關使用“實時"模塊創建實時事件的詳細信息，請參見[1}使用實時模塊創建和管理實時事件{2]。 |
| 51  f1176d02-e51a-487e-a18f-6625a0ea0e20 | To create a new live event, follow these steps. | 要創建一個新的現場活動，請按照下列步驟操作。 |
| 52  29861054-d5ab-4034-9cdd-42e982cc8e62 | Open the Live module. | 打開實時模塊。 |
| 53  c4e17ed7-3535-42bd-9564-99b15588cd5d | Click [1}Create Event{2]. | 點擊[1}建立活動{2]。 |
| 54  46cf20bd-fd94-433a-ae26-1e1b12596077 | The Create Live Event page will open. | 將打開“創建現場活動"頁面。 |
| 55  d4f51fd4-baec-4e73-a0ba-b402618d1c4a | Enter the [1}Event Name{2] and any required fields. | 輸入[1}活動名稱{2]以及任何必填字段。 |
| 56  65786402-8dfb-45bc-bafe-71b924810d52 | For the [1}Streaming to Social Media{2] option, select [1}Allowed{2]. | 為了[1}流媒體到社交媒體{2]選項，選擇[1}允許的{2]。 |
| 57  828af284-a4a4-404d-932d-40576f89d0c9 | Select a [1}Live Ingest Profile{2]. | 選擇一個[1}實時攝取資料{2]。 |
| 58  99b1dda8-fe96-43bb-b187-49391acad64d | Click [1}ADVANCED OPTIONS{2] and select the [1}Region{2] closest to where your encoder is located. | 點擊[1}高級選項{2]然後選擇[1}地區{2]最接近編碼器的位置。 |
| 59  0e6ff7b4-7802-4a5c-9aa4-d84aa5d27d90 | If you wish to create a recurring event, select the [1}Create this as a recurring event using a Static Entry Point (SEP){2] option. | 如果您想創建一個定期活動，請選擇[1}使用靜態入口點（SEP）將其創建為重複事件{2]選項。 |
| 60  cdd85aaf-8b93-463e-a2dc-fa7164bad02d | Click [1}Create Event{2]. | 點擊[1}建立活動{2]。 |
| 61  ce61c594-fe9d-4732-bfb9-cc64b62d8783 | The Control Room page will open and display a [1}Streaming Endpoint (RTMP URL){2] and [1}Stream Name{2] which we will be used by your encoder. | “控制室"頁面將打開並顯示一個[1}流式傳輸端點（RTMP URL）{2]和[1}流名稱{2]我們將由您的編碼器使用。 |
| 62  e6b9d94f-46b1-4b87-a60f-c4943cc1e1c7 | To connect a live event to a scheduled social event using the Live module, click [1}Connect to Social Media{2] in the left navigation. | 要使用“直播"模塊將直播活動與預定的社交活動相關聯，請點擊[1}連接到社交媒體{2]在左側導航欄中。 |
| 63  53f2b154-1de3-45aa-9d9c-bd9843fd6ebb | Note that the live event can also be assigned using the [1}Social module{2]. | 請注意，直播活動也可以使用[1}社會模塊{2]。 |
| 64  944ba05e-f5fe-41a5-bc4f-7c2a239b79fa | Click on an event and then click [1}Connect{2]. | 單擊一個事件，然後單擊[1}連接{2]。 |
| 65  064e97e6-f596-4744-a342-03013182d509 | [1] | [1] |
| 66  2350dab5-d672-43b0-beed-207f7ee12d17 | Click the Control Room link in the left navigation to return to the control room. | 單擊左側導航中的“控制室"鏈接以返回控制室。 |
| 67  b402736a-b06c-4044-a0a2-077cb98764c8 | The [1}Streaming Endpoint (RTMP URL){2] and [1}Stream Name{2] values will be used by your encoder. | 這[1}流式傳輸端點（RTMP URL）{2]和[1}流名稱{2]值將由您的編碼器使用。 |
| 68  761e4c2d-fbd5-425f-97db-2eb15a204c4b | Start the live stream and confirm it appears in the Control Room. | 開始直播並確認它出現在控制室中。 |
| 69  482601b3-48ba-41c0-8761-ff2b11c92e82 | Assigning a live event to a scheduled social event | 將現場活動分配給預定的社交活動 |
| 70  b5ddafcf-4d59-4b30-8a51-5400e04a8ebd | If the live event wasn't assigned to a scheduled event using the Live module, the live event to use must be selected in the Social module. | 如果未使用“實時"模塊將實時事件分配給預定事件，則必須在“社交"模塊中選擇要使用的實時事件。 |
| 71  774ea747-50c7-4547-88dc-1c00e5f1506e | To assign a live event to a scheduled event using the Social module, follow these steps. | 要將實時事件分配給使用“社交"模塊的預定事件，請按照下列步驟操作。 |
| 72  d094b0f6-4c28-446b-b4c6-327a6cd651bb | These steps are only required if the live event was not assigned in the Live module. | 僅當未在實時模塊中分配實時事件時才需要執行這些步驟。 |
| 73  00d57b5c-289d-4a2a-9d75-a33dc0653855 | Return to the Social module and edit the scheduled event. | 返回社交模塊並編輯預定的事件。 |
| 74  085a9994-38a5-4df0-8196-b53441f5309d | Click the [1}Connect Video Source{2] link at the top of the page. | 點擊[1}連接視頻源{2]頁面頂部的鏈接。 |
| 75  0953f80a-415b-4b39-afb5-4fe16dc39bf9 | Select the live event from the [1}Select Video Source{2] dropdown list. | 從[1}選擇視頻源{2]下拉列表。 |
| 76  ec844b85-cb07-4d9b-880e-79d47b8bd143 | [1] | [1] |
| 77  89a5402c-3ab2-4630-98a8-c7b3d3531792 | Click [1}Connect Source{2]. | 點擊[1}連接源{2]。 |
| 78  c9bb362c-ad97-415a-996a-69598b68860a | Previewing and broadcasting the live stream | 預覽和廣播實時流 |
| 79  b9f167b6-d3c3-420f-934d-56341581f87d | Before previewing the event in the Social module, the live event should be started and should be visible in the Live module. | 在“社交"模塊中預覽事件之前，應先啟動實時事件，並且該實時事件應在“實時"模塊中可見。 |
| 80  3adb5c87-c10b-460a-8480-1a846699d64b | To preview and broadcast the live stream, follow these steps. | 要預覽和廣播實時流，請按照下列步驟操作。 |
| 81  ec11767f-accf-4c03-802c-ddb24325741d | If the event was assigned using the Live module, return to the Social module and edit the scheduled event. | 如果事件是使用“直播"模塊分配的，請返回“社交"模塊並編輯預定的事件。 |
| 82  487a58e1-84e8-4edb-9bb0-257121c1a986 | Confirm the stream preview appears. | 確認出現流預覽。 |
| 83  e117e610-227d-4713-b4dc-1abae8d89eec | This is a preview from the Live module. | 這是實時模塊的預覽。 |
| 84  a2e4a01e-9fc9-421a-b94d-933ac5c63f98 | [1] | [1] |
| 85  f02a4596-32d8-4c7c-a5d2-8809c849a621 | Click the [1}Preview Live Stream {2]link at the top of the page and then click [1}Preview{2]. | 點擊[1}預覽直播{2]頁面頂部的鏈接，然後單擊[1}預習{2]。 |
| 86  3a60bf72-65b0-4079-af7a-44a067b54fb4 | Click the [1}Play{2] button to preview the YouTube live stream. | 點擊[1}玩{2]按鈕預覽YouTube直播。 |
| 87  3e38f8af-eea3-49f8-9186-2ada332bc411 | This is the stream that YouTube will broadcast so confirm it is as expected. | 這是YouTube將廣播的視頻流，因此請確認它是預期的。 |
| 88  bfcd8320-ccdc-44e9-a1d4-450507b28949 | [1] | [1] |
| 89  cc827143-6ee6-4d3a-9381-2f860d456655 | To broadcast the live stream to Youtube, click the [1}Broadcast to Viewers{2] link and then click [1}Broadcast Stream{2]. | 要將直播流廣播到Youtube，請點擊[1}廣播給觀眾{2]鏈接，然後單擊[1}廣播流{2]。 |
| 90  5a739f7e-7fe4-4de1-8e5c-da82e5441c9c | The preview will update to show the number of viewers. | 預覽將更新以顯示觀看者數量。 |
| 91  fbcbe6cf-3006-4e6d-a5cc-2aa2aeba753d | [1] | [1] |
| 92  ba9ec464-640c-4c6c-ad7e-1b4be814b9a9 | Click the [1}View on YouTube{2] link under the player to view the YouTube player. | 點擊[1}在YouTube上查看{2]播放器下方的鏈接以查看YouTube播放器。 |
| 93  3157f5b6-b73b-403e-a9e2-66a05562f4a2 | [1] | [1] |
| 94  a58a74e9-69a8-4f2f-944c-b596f08df3b4 | The live stream will be viewable on your Youtube page. | 實時流將在您的Youtube頁面上可見。 |
| 95  3deb308f-edc9-4ec5-97fa-50fc15c8fa8d | [1] | [1] |
| 96  4c8ec086-bf63-4a15-a5e4-99bbdb988fd1 | As YouTube comments are added by viewers, they can be viewed inside of the Social module by clicking on the [1}Comment Feed{2] tab. | 觀看者添加了YouTube評論後，可以通過在“社交"模塊中單擊這些評論來查看它們。[1}評論供稿{2]標籤。 |
| 97  834fc6e7-6c31-4aa8-a06f-44f92e4cb53a | Ending the live stream | 結束直播 |
| 98  0844dc1c-73b4-4328-a95e-c1789256ddb1 | To end the live stream, follow these steps. | 要結束直播，請按照下列步驟操作。 |
| 99  5fe490e7-db1a-4a23-b3f4-eb2e6581f0d4 | Return to the Social module and edit your scheduled event. | 返回社交模塊並編輯您安排的活動。 |
| 100  24b6ae96-101c-472f-a4ff-fea9e33a76a3 | Click the [1}End Social Live Event{2] link at the top of the page and then click [1}End Live Event{2]. | 點擊[1}結束社交直播活動{2]頁面頂部的鏈接，然後單擊[1}結束直播活動{2]。 |
| 101  c7d39028-49a0-465e-b777-90f3f9be9822 | Return to the Live module to end the event and make sure to stop your encoder. | 返回實時模塊以結束事件，並確保停止編碼器。 |
| 102  829cba35-33b6-4fac-91c5-16067d4de6fc | If you were using a recurring event, return to the Live module and deactivate the event. | 如果您使用的是重複發生的事件，請返回“實時"模塊並停用該事件。 |
| 103  b0629807-4a11-4218-95b2-71ada7b0a97b | Make sure the encoder is closed and stopped when the live stream is complete. | 直播結束後，請確保關閉並停止編碼器。 |
| 104  56be783b-44a6-4a08-aeca-328470dff95a | Leaving a connection open between any encoder and Brightcove, even when no data is being sent, may result in unexpected connection charges. | 即使未發送任何數據，任何編碼器與Brightcove之間的連接都保持打開狀態可能會導致意外的連接費用。 |
| 105  80db4e7a-d8fd-4dad-9d0a-9faceb6cd08d | Completed events will appear in the Social module on the Published page. | 完成的事件將顯示在“已發布"頁面上的“社交"模塊中。 |
| 106  ecfdd187-28de-48f9-b6ec-10acf797d63c | Clicking the delete icon ([1] ) will remove the event from YouTube. | 點擊刪除圖標（[1]）將從YouTube中刪除該活動。 |
| 107  f8e18dc8-8b7e-4ccb-9bc3-829403634291 | [1] | [1] |
| **implementing-server-side-ads-live-module.html**  **MQ971010 a853062b-50c6-4468-93b9-0e57343df72e** | | |
| 1  534a5f87-92ff-4291-88e3-eedd580cb35f | --- title: | --- title: |
| 2  d71b11c8-515f-438c-94d5-94b42f9bd3e5 | Implementing Server-Side Ads in the Live Module (SSAI) parent: | 在實時模塊（SSAI）父級中實施服務器端廣告： |
| 3  edfcf90e-d03b-4d10-86fd-96ce86fd9b4f | Live Module --- | 實時模塊- |
| 4  a027b721-9a8e-44bf-83db-4320d382d73f | Implementing Server-Side Ads in the Live Module | 在實時模塊中實施服務器端廣告 |
| 5  1d8703ff-3ec2-4f6b-9f95-6b0f361870e7 | In this topic you will learn how to implement server-side advertising in the Live module. | 在本主題中，您將學習如何在實時模塊中實現服務器端廣告。 |
| 6  ef9f6f13-d159-4a33-a4ad-541435375b72 | Introduction | 介紹 |
| 7  bbdb9ad7-25f9-4e7d-942b-d188be4c9189 | The Live module supports Server-Side Ad Insertion (SSAI) so server-side ads can be requested and displayed during a live stream. | 實時模塊支持服務器端廣告插入（SSAI），因此可以在實時流中請求並顯示服務器端廣告。 |
| 8  68c9d91c-caf6-4f6f-aee8-0e94238145e2 | SSAI provides these main features during live events: | SSAI在現場活動期間提供以下主要功能： |
| 9  9f1f3395-c7be-43e0-b41d-9b0630000892 | Since ads are stitched into the live video stream on the server side, they are not affected by ad blockers | 由於廣告是在服務器端縫合到實時視頻流中的，因此它們不受廣告攔截器的影響 |
| 10  eb51f499-40b0-4dc8-b855-bcfee9f7c355 | Ads are inserted at cue points sent from your encoder or you can create an instant cue point using the[1]Live module Control Room | 廣告會插入從編碼器發送的提示點，或者您可以使用[1]現場模塊控制室 |
| 11  50a073ea-fd0b-443a-be67-de640ac7fe7b | You can configure[1][2}fill slates{3][1]to fill any unused ad time | 您可以配置[1][2}填充石板{3][1]填補所有未使用的廣告時間 |
| 12  5d7ca73c-aabe-47fa-8605-cd8b529bc738 | Before you can use SSAI, your Video Cloud account needs to be configured for Dynamic Delivery and enabled for SSAI. | 在使用SSAI之前，您的視頻雲帳戶需要配置為動態交付並為SSAI啟用。 |
| 13  cfe75ab7-629d-4714-b0cb-64d32548a9d5 | Contact your account manager for details. | 請與您的客戶經理聯繫以獲取詳細信息。 |
| 14  cbd7fdd9-c5be-433f-9412-867a39d738d8 | This topic focuses on the settings required and the process to request a server-side ad during a live event. | 本主題重點介紹實時事件期間所需的設置以及請求服務器端廣告的過程。 |
| 15  347e1d7e-d1d6-4051-866c-f40589129968 | Configuring the server-side ad settings | 配置服務器端廣告設置 |
| 16  fe6639d5-8a4e-46b1-8f7e-059d4a9602ba | Before server-side ads can be delivered, server-side ad settings must be configured. | 必須先配置服務器端廣告設置，然後才能投放服務器端廣告。 |
| 17  1b3d0430-34c7-4c05-be28-69ca2823f26b | The server-side ad settings define various aspects of ad playback, including ad calls, timing, beacons and other ad configuration options. | 服務器端廣告設置定義了廣告播放的各個方面，包括廣告調用，計時，信標和其他廣告配置選項。 |
| 18  f504450d-adac-4a8a-998f-e29de2c15b88 | These settings are configured as part of the Server-Side Ad Settings in the Admin module. | 這些設置被配置為“管理"模塊中“服務器端廣告設置"的一部分。 |
| 19  bee5840b-6f51-4871-a749-a101619b6896 | In this example, a simple ad tag is defined. | 在此示例中，定義了一個簡單的廣告代碼。 |
| 20  8627c5f5-2ac0-4c40-aba3-7796985bdca6 | [1] | [1] |
| 21  dec00b82-d4ad-404e-b170-170d1f62f010 | For more information, see [1}Configuring Server-Side Ad Settings{2]. | 有關更多信息，請參見[1}配置服務器端廣告設置{2]。 |
| 22  871c2b29-bd46-452f-940a-d124b64e1aa1 | Configuring the fill slate | 配置填充板 |
| 23  3a2c75e2-bd4d-438b-9577-dfcfb619745f | Fill slates are videos that will be displayed when there are gaps in a live stream ad break that cannot be filled with a dynamically-served ad. | 填充板岩是當直播廣告中斷中的空白無法用動態投放的廣告填充時將顯示的視頻。 |
| 24  ea56154e-3285-4cf9-bb48-1e96eae99253 | If the requested ad is shorter than the ad break time, the fill slate will be displayed so viewers don't see a blank player. | 如果所請求的廣告短於廣告休息時間，則將顯示填充列表，因此觀眾不會看到空白的播放器。 |
| 25  c05180c6-5109-4c4b-b030-b87f6f5bce2d | You should configure at least one fill slate before requesting a server-side ad. | 在請求服務器端廣告之前，您至少應配置一個填充廣告。 |
| 26  29a6c6b5-a0ca-4848-aa9f-3e774060da9d | Ad slates are configured as part of the Live Settings in the Admin module. | 廣告板被配置為“管理"模塊中“實時設置"的一部分。 |
| 27  b9134dbd-7f4d-4715-b1fa-141b859d09e1 | In this example, a fill slate that displays the Brightcove logo was defined. | 在此示例中，定義了顯示Brightcove徽標的填充板。 |
| 28  75f63efe-68f1-48f3-be71-45d35f8086bb | [1] | [1] |
| 29  dfe488af-b9c7-4551-83c2-19639d7dc73f | For information on creating ad slates, see [1}Managing Live Settings{2]. | 有關創建廣告列表的信息，請參見[1}管理實時設置{2]。 |
| 30  8aabd88a-af15-4ea8-9fbc-0ea255da5b68 | Creating a live event that supports server-side ads | 創建支持服務器端廣告的現場活動 |
| 31  bfd0bbf8-3b18-4005-8a6d-74c9d448cc91 | In order for a live event to display server-side ads, the [1}Enable Server Side Ad Insertion (SSAI){2] setting must be selected when the event is created. | 為了使現場活動能夠顯示服務器端廣告，[1}啟用服務器端廣告插入（SSAI）{2]創建事件時必須選擇設置。 |
| 32  a20ee8b4-f58b-45a3-a2f4-9f86aea4b85b | For complete information on creating a live event using the Live module, see [1}Creating and Managing Live Events using the Live Module{2]. | 有關使用“實時"模塊創建實時事件的完整信息，請參見[1}使用實時模塊創建和管理實時事件{2]。 |
| 33  7920692c-6648-4b64-a954-9386c7495bec | You should have configured the Server-Side Ad Settings and added at least one fill slate before creating an event. | 在創建事件之前，您應該已經配置了服務器端廣告設置並添加了至少一個填充廣告。 |
| 34  c1133e46-c51c-4193-91c5-0b001b4d095d | To create a new live event that supports server-side ads, follow these steps. | 要創建支持服務器端廣告的新直播事件，請按照以下步驟操作。 |
| 35  ab2a89e9-5e96-4c21-b043-1fe116bd0d9c | Open the Live module. | 打開實時模塊。 |
| 36  58b281d2-4fe3-4b40-8dec-6673fb7826ca | From the Manage Events page click [1}Create Event{2]. | 在“管理事件"頁面中，單擊[1}建立活動{2]。 |
| 37  e3ade44e-1f38-4397-9e27-57e4a54aea05 | Enter the event details as needed. | 根據需要輸入事件詳細信息。 |
| 38  188bf266-b608-47b0-9cd1-1a8b73aac3d1 | Click [1}ADVANCED OPTIONS{2] to expand the advanced options. | 點擊[1}高級選項{2]擴展高級選項。 |
| 39  618774df-1348-4980-bf27-25f430619a88 | Check [1}Enable Server Side Ad Insertion (SSAI){2]. | 查看[1}啟用服務器端廣告插入（SSAI）{2]。 |
| 40  f8c4ffcb-852f-4cfe-9d0a-b4c6ba214f77 | This will enable server side ad insertion. | 這將啟用服務器端廣告插入。 |
| 41  2da6a76b-10c7-407d-bc34-6294df09a461 | Select a [1}Fill Slate{2]. | 選擇一個[1}填充石板{2]。 |
| 42  4b92c9fb-ba5f-4b21-91c5-2597d4f01dc9 | The fill slate will be displayed when there are gaps in a live stream ad break that cannot be filled with a dynamically-served ad. | 當實時流廣告中存在無法用動態投放的廣告填充的間隔時，將顯示填充面板。 |
| 43  b25b1e0f-cc41-413c-8316-98b90c19b80e | When the [1}Ad Audio{2] setting is checked, the audio levels on ads will be normalized based on the adjustment that is set. | 當。。。的時候[1}廣告音頻{2]設置被選中後，廣告上的音頻電平將根據設置的調整進行歸一化。 |
| 44  c971e312-4739-46cb-9019-8db77c26fe6e | This can be used as a way to help make sure ads aren’t significantly louder than the content. | 這可以用來幫助確保廣告的聲音不會比內容大得多。 |
| 45  adc6a43f-c4c3-4f33-ae78-7c203221ec9e | Brightcove recommends selecting this option. | Brightcove建議選擇此選項。 |
| 46  7cac9a8a-09b1-4cd2-9342-1705352d665d | [1] | [1] |
| 47  448fe58f-d6e4-43e4-8b0f-4a87f6a66080 | Click [1}Create Event{2]. | 點擊[1}建立活動{2]。 |
| 48  1ace0104-fe39-4fda-81aa-448dc5dd71a5 | The[1]Control Room page[1]will open with details about the live event including the[1][4}Streaming Endpoint (RTMP URL){5][1]and[1][4}Stream Name{5]. | 這[1]控制室頁面[1]將打開有關直播活動的詳細信息，包括[1][4}流式傳輸端點（RTMP URL）{5][1]和[1][4}流名稱{5]。 |
| 49  54d6e8c9-28f5-4fab-8f78-4bf9d22bf600 | These values will be used by the encoder. | 這些值將由編碼器使用。 |
| 50  7ea6bb1b-5b3b-4ece-b7a4-a2e028109b82 | Configure the encoder and start the live stream. | 配置編碼器並開始直播。 |
| 51  212f47c1-d05d-44b6-a7b1-41f30a49749c | By default, [1]the Control Room preview player shows the ad-free stream. | 默認，[1]控制室預覽播放器將顯示無廣告流。 |
| 52  512826d5-04f7-4927-be21-97284f3dfa54 | Ads will not be shown in the Control Room unless a Live ad configuration is selected. | 除非選擇了實時廣告配置，否則不會在控制室中顯示廣告。 |
| 53  66c0b2df-3fb3-4565-9d68-0efd7917a1e8 | Use the dropdown below to the player to select an ad configuration. | 使用下面的播放器下拉菜單選擇廣告配置。 |
| 54  63343958-8368-4da6-a4e4-3c01d66d2f9c | [1] | [1] |
| 55  d716739f-17ed-495a-99f7-cf11885acd19 | [1}(Optional){2] Click the plus button ([3]) to select an additional ad configuration. | [1}（可選的）{2]點擊加號按鈕（[3]）以選擇其他廣告配置。 |
| 56  fc28dcc4-8f49-4c3e-af06-d0d1d98ce640 | Doing this will add another preview player on the Control Room page. | 這樣做將在“控制室"頁面上添加另一個預覽播放器。 |
| 57  54795771-39ef-489d-9681-8f0d60387054 | [1] | [1] |
| 58  b4dd7bc8-2dec-4fbb-8e7a-4c6d9a785df5 | Click the volume button below the preview player to control which player audio stream is active. | 單擊預覽播放器下方的音量按鈕，以控制哪個播放器音頻流處於活動狀態。 |
| 59  7bda5b6d-20f8-4e09-b2b7-1386367a5d6a | If the event is using RTMP outputs, ads will not be streamed to the RTMP output. | 如果事件使用RTMP輸出，則廣告將不會流式傳輸到RTMP輸出。 |
| 60  43baaec1-59bf-414f-9366-352937586a5b | The ad-free stream will be streamed instead. | 無廣告流將改為流式傳輸。 |
| 61  0575a4d4-6455-470e-9624-7d6a95f0d2d7 | If the event is being used by the [1}Live to Facebook{2] feature in the Social module, ads will not be streamed to Facebook. | 如果事件正在被[1}直播到Facebook{2]社交模塊中的功能，廣告將不會流式傳輸到Facebook。 |
| 62  46aad21c-cd0d-4887-aa71-a1797e487d69 | The ad-free stream will be streamed instead. | 無廣告流將改為流式傳輸。 |
| 63  69947b4d-28c1-437c-8f76-cc9a05aae486 | Requesting an ad | 要求廣告 |
| 64  53488d86-2e95-41be-bc47-66435c6bf3c4 | To request an ad, click[1} Goto Ad{2]. | 要請求廣告，請點擊[1}轉到廣告{2]。 |
| 65  e60d455c-1931-44c2-a6f0-35af90676d99 | When clicked, the length of the ad break can be selected. | 單擊後，可以選擇廣告休息時間的長度。 |
| 66  c3c8b36e-fa50-4daf-a189-cdd2249135a3 | [1] | [1] |
| 67  4d708bc6-b21c-43ba-8dcc-ababd24c2f3b | Click [1}Insert{2] to insert an ad break into the live stream. | 點擊[1}插{2]將廣告時段插入實時流。 |
| 68  dc08471c-77bb-4ebb-8439-b47e690df2e0 | If the ad doesn't fill the entire ad break time, the fill slate (selected when the event was created) will be displayed. | 如果廣告沒有佔據整個廣告休息時間，則將顯示填充板岩（創建事件時選擇）。 |
| 69  e66ee396-3649-48d8-aee8-a5487d0651cf | Ads will be seen in the Control Room preview player and in players that are published using the Live module. | 將在“控制室"預覽播放器和使用“實時"模塊發布的播放器中看到廣告。 |
| 70  95cb14fe-366c-4d0b-8400-e222a6bd1121 | This example shows 2 ads being displayed in the Control Room. | 此示例顯示了在控制室中展示的2個廣告。 |
| 71  92be9192-9fde-486a-ab6c-132ee2bb7e8f | [1] | [1] |
| 72  e698cea5-bc6f-4492-bf1a-604013644552 | Publishing the live event | 發布現場活動 |
| 73  ec1b7d5c-1205-49ae-b324-f5d3b0c14afc | Live streams with server-side ads cannot be published using the Media module, they must be published using the Live Module. | 帶有服務器端廣告的實時流無法使用媒體模塊發布，而必須使用實時模塊來發布。 |
| 74  84a760f2-3ba4-4f6d-ade2-9c4961a1bd10 | To generate the embed code for a live event with server-side ads, follow these steps: | 要為帶有服務器端廣告的直播活動生成嵌入代碼，請按照以下步驟操作： |
| 75  a0fed7d4-4191-4dcc-8a13-a2aabca3d007 | Click on an event to open the Control Room page. | 單擊一個事件以打開“控制室"頁面。 |
| 76  87b3dde3-db2a-4e1a-89a1-d4b83e7c73c3 | Click[1} Publish and Embed{2] in the left navigation. | 點擊[1}發布和嵌入{2]在左側導航欄中。 |
| 77  36bfe2d4-62ed-4975-9fb2-f00cc3425823 | Select an [1}Available Player{2]. | 選擇一個[1}可用的播放器{2]。 |
| 78  122f1b91-0522-4919-9517-042bb61a5539 | If the event is configured to enable server-side ads (SSAI), DVR or multi-CDN, Brightcove Player version 6.18.3 and above must be used. | 如果將事件配置為啟用服務器端廣告（SSAI），DVR或多CDN，則必須使用Brightcove Player 6.18.3及更高版本。 |
| 79  c0cae3a2-daaa-48dd-9544-80621f353353 | Only version 6.18.3 and above players will appear in the dropdown list. | 下拉列表中僅顯示6.18.3及更高版本的播放器。 |
| 80  7558bce9-3098-47ab-a843-f6a217f3a310 | Select the [1}Ad Configuration{2] to use with the player. | 選擇[1}廣告設定{2]與播放器一起使用。 |
| 81  ac0a5571-bb07-4f5d-83ed-b95a7cad82c5 | The ad configuration will determine which ad(s) appear in the player. | 廣告配置將確定哪些廣告出現在播放器中。 |
| 82  d07e8921-e5f0-4c9b-a6eb-ef30e0805cf6 | Click the [1}Player URL{2] to preview the event in a browser or copy the appropriate embed code to use. | 點擊[1}播放器網址{2]在瀏覽器中預覽事件或複制要使用的嵌入代碼。 |
| 83  c21f3fc7-6866-4c8e-83c6-c8df3a2f9f6c | [1] | [1] |
| 84  243ed095-2db7-4229-926b-660488ae5d9b | Publishing a remote live event | 發布遠程現場活動 |
| 85  56da8983-a713-4f1b-b6c6-5a0fc79bd888 | If you want to publish a remote live event, follow these steps: | 如果要發布遠程實時事件，請按照下列步驟操作： |
| 86  c579cdbb-f3f2-4855-b51d-5f582c97c766 | After creating your live event by following the steps [1}listed above{2], return to the [3}Live{4] module's [3}Control Room{4]. | 按照以下步驟創建直播活動後[1}以上所列{2]，返回[3}居住{4]模塊的[3}控制室{4]。 |
| 87  beb1702b-bb9e-420a-9e2c-edbf2dc14884 | If you know the value of your ad config id, then you can insert it into the playlist URL. | 如果您知道廣告配置ID的值，則可以將其插入播放列表URL。 |
| 88  13f0d829-25b6-424d-9ee7-a45b1d7b3ac1 | In the [1}Live{2] module's [1}Control Room{2], copy the [1}Playback URL{2]. | 在裡面[1}居住{2]模塊的[1}控制室{2]，複製[1}播放網址{2]。 |
| 89  20d2ed49-8e74-4d38-b7f8-b5a704459b1f | [1] | [1] |
| 90  9ec1adf1-aa5d-4d8f-a879-8e6081788f6a | Playback URL | 播放網址 |
| 91  43166d4f-2ecb-4f7b-be7c-a10613811164 | Playback URL | 播放網址 |
| 92  cbe446c9-a980-43b7-8793-a4fa3fccafef | Next, insert the ad config id (045f90cfd55187ff6e60c8) that you want to use to the URL as follows: | 接下來，將您要使用的廣告配置ID（045f90cfd55187ff6e60c8）插入URL，如下所示： |
| 93  b71f1130-b1b0-4198-bed0-bf46990d0d4c | [1}[2]{3] | [1}[2]{3] |
| 94  466807b8-d0f5-40f5-a876-51d619eb36d4 | Then, rename the playlist from [1}[2]{3] to [1}[5]{3]. | 然後，從重新命名播放列表[1}[2]{3]至[1}[5]{3]。 |
| 95  47b92b74-a0d0-4fae-8fb0-804fd1309ede | The remote asset should look similar to this: | 遠程資產應類似於以下內容： |
| 96  80747d29-15b5-4420-98af-c0fa4aaace58 | [1}[2]{3] | [1}[2]{3] |
| 97  29ded3c2-29d8-41ea-bc34-b7af9b6d35bb | Skip to step 6 and use this playlist URL. | 跳到第6步，並使用此播放列表URL。 |
| 98  bc984774-945d-429e-a99b-f30824b5fa35 | If you don't know the value of your ad config id, you can get the complete playlist URL as follows. | 如果您不知道廣告配置ID的值，則可以按以下方式獲取完整的播放列表網址。 |
| 99  aeb024a6-f8e4-402c-842d-476012afe6c5 | Select the ad configuration that you want to use. | 選擇您要使用的廣告配置。 |
| 100  fd889d3e-5161-431a-b501-e6be57ccbbcf | [1] | [1] |
| 101  ca959794-2001-4ad4-a5da-f8ea4268ded0 | Select ad config | 選擇廣告配置 |
| 102  292dda43-36fd-405c-9df1-6201911eef4e | Select ad config | 選擇廣告配置 |
| 103  5ac95c86-4a1c-4230-af98-77f10a785f44 | For your browser, open the network console tab. | 對於您的瀏覽器，打開網絡控制台選項卡。 |
| 104  423ce4d2-5707-42f6-9357-a28674a99b40 | In this case, we are using the Chrome browser. | 在這種情況下，我們使用的是Chrome瀏覽器。 |
| 105  236ad13e-c42a-4ff1-b37f-647fd386e19e | In the network console, search for "playlist\_ssaiM". | 在網絡控制台中，搜索“playlist\_ssaiM"。 |
| 106  fbde74b1-57c0-4134-bc8d-597d6bf210bc | Copy the URL that ends with "playlist\_ssaiM.m3u8". | 複製以“playlist\_ssaiM.m3u8"結尾的URL。 |
| 107  871cddda-1dd9-47dd-9f7c-d2a472c6c849 | You may have to refresh the page and re-open your network tab. | 您可能需要刷新頁面，然後重新打開“網絡"選項卡。 |
| 108  c975ea8b-2ce0-4c31-a556-20bbe1708b5c | [1] | [1] |
| 109  266a6315-5355-4155-9267-06434d17f56a | Network console | 網絡控制台 |
| 110  0de3c182-2c39-4b50-8412-69be4fbd6cf2 | Network console | 網絡控制台 |
| 111  26145848-43c4-4d32-b63e-d4f2f01d5b8c | Since the ad config id is contained within the URL, your SSAI URL will be different depending on the ad config you have selected. | 由於廣告配置ID包含在URL中，因此您的SSAI URL會有所不同，具體取決於您選擇的廣告配置。 |
| 112  72a87487-90ac-41a8-a4d1-a2491d4b9428 | In this example, the URL is: | 在此示例中，URL為： |
| 113  0c216c5c-759e-4b4f-bf02-d5ce13edf09a | [1}[2]{3] | [1}[2]{3] |
| 114  0cb58382-aa80-4bd0-b4cd-92d7adee3f48 | In Studio, navigate to the [1}Media{2] module and create a new Remote asset pointing to the playlist URL from the previous step. | 在Studio中，導航到[1}媒體{2]模塊並創建一個指向上一步中的播放列表URL的新的遠程資產。 |
| 115  ff1e2164-d4e0-47d4-a893-d73c1dd3a609 | In the left-side menu, select [1}+ Add Remote Video{2]. | 在左側菜單中，選擇[1}+添加遠程視頻{2]。 |
| 116  cfc7234c-67e4-4f64-bc3e-5f0b451c82ff | [1] | [1] |
| 117  98cc8e35-a44c-4567-8a14-5741f1fb41e9 | Add Remote Video | 添加遠程視頻 |
| 118  99cd9dc7-7739-4973-9030-c9a41812070b | Add Remote Video | 添加遠程視頻 |
| 119  2805d250-2a9d-468f-a0b3-33b4a86d3d2a | In the [1}Add Remote Video{2] enter a [1}Video Name{2] and the playlist URL. | 在裡面[1}添加遠程視頻{2]進入一個[1}影片名稱{2]和播放列表網址。 |
| 120  ac5a0fec-830f-4ae3-b23f-c4d9f50d0baa | Select the [1}Save{2] button. | 選擇[1}保存{2]按鈕。 |
| 121  94ff8423-5df0-4a26-8ab6-94c91d1e568c | [1] | [1] |
| 122  c618c42d-efc5-4a74-8ccc-f47e1be6ca87 | Add Remote Video dialog | 添加遠程視頻對話框 |
| 123  cbf05ee4-6ea4-4521-a942-5670fb4049d4 | Add Remote Video dialog | 添加遠程視頻對話框 |
| 124  fb8f3b7c-d106-43e0-9953-e1426c2fd681 | You now have a video Id pointing to your remote live stream. | 現在，您有一個指向遠程實時流的視頻ID。 |
| 125  fe372d7e-33f7-4021-8bc1-e2d34818bdc9 | You can use this with any player in your account to stream live content with server-side ads. | 您可以將其與帳戶中的任何播放器一起使用，以通過服務器端廣告流式傳輸實時內容。 |
| 126  39f9859d-7c69-4a2c-8bc6-cd83e7ad7b52 | Troubleshooting live stream issues | 對直播問題進行故障排除 |
| 127  49c5d282-efa6-4c68-b33d-e1ddf2a37406 | If you need further help getting your live event to work, you can [1}contact us{2]. | 如果您需要進一步的幫助以使現場活動開始進行，可以[1}聯繫我們{2]。 |
| 128  1f070547-dee9-4035-bbfc-e214df420b44 | To make sure you get the fastest response possible, below is a list of what support will need to solve the problem. | 為確保獲得最快的響應，下面列出了解決此問題所需的支持。 |
| 129  b2d6dfe6-6c56-4c02-9258-343ae5736f2c | The specific symptoms the stream is having. | 流所具有的特定症狀。 |
| 130  7a9b3055-f157-4837-8873-25025bd6f09b | For example, does it not play at all or does it stutter or freeze? | 例如，它根本不播放還是停頓或凍結？ |
| 131  8f9c39c7-8a5e-4b0b-9fea-975864007672 | Whether this stream worked correctly in the past | 過去該流是否正常工作 |
| 132  f8901103-0070-4f09-b5a7-43cff05b9100 | The entry point URL you are using in your encoder | 您在編碼器中使用的入口點URL |
| 133  a25a6436-6d1f-45cd-87b8-0c8a89c2df2b | The encoding software and hardware are you using | 您正在使用的編碼軟件和硬件 |
| 134  7c355ff2-77a9-4362-b842-e8399296efc8 | The URL to the player to which you have published the live event | 您向其發布了直播活動的播放器的URL |
| 135  53ebfaf5-403b-4fbc-85bc-0ae6bf02fd52 | The video ID of your live asset in Video Cloud Studio | 您的實時資產在Video Cloud Studio中的視頻ID |
| 136  bbc73f16-ff09-4b2b-89ef-38d7adaafb7e | The results of a trace-route from your encoder to the publishing point host | 從編碼器到發佈點主機的跟踪路由的結果 |
| **creating-video-clip-using-live-module.html**  **MQ971010 653d6189-3563-45a1-914c-648a2110979d** | | |
| 1  2c276131-6dbd-477c-98ba-82f8aede75fa | --- title: | --- title: |
| 2  a6c4c24f-95c8-4259-a0ce-71525413f434 | Creating a Video Clip Using the Live Module parent: | 使用實時模塊父級創建視頻剪輯： |
| 3  c5e27531-7633-4df7-934e-82653d92cd7e | Live Module --- | 實時模塊- |
| 4  604c3c13-442f-4370-b1b3-143ac6c67c18 | Creating a Video Clip Using the Live Module | 使用實時模塊創建視頻剪輯 |
| 5  74295c38-b3cc-4cc4-b8b6-6d6e0c9b4a0d | In this topic you will learn how to create a video clip using the Live module. | 在本主題中，您將學習如何使用實時模塊創建視頻剪輯。 |
| 6  2d6cb901-7ed1-4b68-8632-bca56fcb6e08 | [1] | [1] |
| 7  0c53a353-c847-4d4f-a0ee-6be879dbb5a0 | Overview | 概述 |
| 8  f8fdc13f-d213-4b8b-9585-d312ef91f3fa | The Live module provides the ability to create video clips from completed events. | 實時模塊提供了根據完成的事件創建視頻剪輯的功能。 |
| 9  bf735cf9-f098-41c0-85a1-7cfd18c48eb8 | Clips can also be created while a live event is in progress. | 現場活動進行過程中也可以創建剪輯。 |
| 10  f8b96883-da22-46c3-8f52-eab12b93b450 | There are several reasons you might want to create a clip: | 您可能要創建剪輯的原因有幾個： |
| 11  0a471f19-636d-49db-8ddd-4813d1c0f381 | To create a short, teaser clip that can be posted to social media | 創建一個簡短的預告片，可以發佈到社交媒體上 |
| 12  7d8a014e-f2fa-465b-ba95-5b7986a4338a | To limit the length of a video that you want to post (most platforms limit the length of videos) | 要限制您要發布的視頻的長度（大多數平台都限制了視頻的長度） |
| 13  fa9080b2-8707-4f38-bb81-5c93fb05928c | You have found that shorter videos perform better on social media | 您發現較短的視頻在社交媒體上的效果更好 |
| 14  5fc1f285-de5e-4e0f-b939-17d1af117ea5 | Clipping can be done with all types of live events and it can also be done [1}during{2] and [1}after{2] the live stream using the Live API or the Live Module. | 可以使用所有類型的現場事件進行裁剪，也可以進行裁剪[1}中{2]和[1}後{2]使用實時API或實時模塊的實時流。 |
| 15  5fb50c2a-0cfa-4b34-a385-30fa7c37881d | Notes | 筆記 |
| 16  a7a0fc43-32a2-4119-8314-dadacb610182 | Legacy ingest profiles no longer support live clipping. | 舊版提取配置文件不再支持實時剪輯。 |
| 17  a4819b74-9470-4263-8f9b-a662c63273b0 | To create a video clip from a live stream, make sure your account is enabled for Dynamic Delivery and use a Dynamic Delivery ingest profile. | 要從實時流創建視頻剪輯，請確保您的帳戶已啟用動態投放，並使用動態投放提取配置文件。 |
| 18  902e3ce4-4c42-412d-9eb5-768907f1ea92 | Clips can only be created within 7 days of the event end. | 只能在活動結束後的7天內創建剪輯。 |
| 19  68bbbb0f-aeed-4353-b3f1-26549be983e5 | Afterwards, the [1}Create Clip{2] button will be disabled. | 之後，[1}創建剪輯{2]按鈕將被禁用。 |
| 20  0efdb047-c062-4c51-bb63-d12f014d242d | If the event is longer than 24 hours, only the last 24 hours are clippable. | 如果活動時間超過24小時，則僅最後24小時是可裁剪的。 |
| 21  4228516d-de3b-4188-b0db-f0b76be00151 | For recurring events: | 對於重複發生的事件： |
| 22  c7e15c3b-9d95-4d44-abe4-c2434064ab0d | If during the 7 days after an event the event is reactivated, the clipping will only be available for the content of the most recent event. | 如果在事件發生後的7天內重新激活了事件，則剪輯僅可用於最近事件的內容。 |
| 23  977652f0-92e1-4239-a07a-55878b37231f | There will be no way to create clips from the prior event, even if it's under 7 days after the last event was deactivated. | 即使在上一個事件被停用後不到7天，也無法從前一個事件創建剪輯。 |
| 24  ce2f4f25-0da4-4985-b13e-60af29d2e4f8 | If you stop and restart a channel for a new live stream, the previous live stream information for clipping may be overwritten | 如果停止並重新啟動新直播流的頻道，則先前用於剪輯的直播流信息可能會被覆蓋 |
| 25  8f7c52d6-2b54-4e3d-8e2b-2c75fac3024a | . | 。 |
| 26  6b391222-38c8-4866-8fb2-c49d5f83402f | Clips will be frame-accurate [1}provided that the encoder is sending SMPTE timecodes for the stream{2] - otherwise, they will be accurate within a couple of frames. | 剪輯將精確到幀[1}前提是編碼器正在為流發送SMPTE時間碼{2] -否則，它們將在幾幀內保持準確。 |
| 27  0e1e0639-533f-4147-bb21-cd395d04feab | Note that to provide clips as quickly as possible, a segment-accurate clip is first created, and replaced by a frame-accurate clip as soon as it is available. | 請注意，為了盡快提供剪輯，首先創建一個段精確的剪輯，並在可用後立即替換為幀精確的剪輯。 |
| 28  1c37b7fa-05b3-40be-a0e3-c7e842efbbaa | Clips with a start time less than 10 seconds into the stream cannot be created. | 無法創建流中開始時間少於10秒的剪輯。 |
| 29  d8ebee39-918c-4a93-9f08-1dc0996c679d | At the moment, the Safari browser does not support clipping. | 目前，Safari瀏覽器不支持剪輯。 |
| 30  c95cd1bc-0360-4341-95e5-ab964dc7cd39 | The clipping timeline UI may not display correctly. | 剪輯時間軸UI可能無法正確顯示。 |
| 31  0f69bc0b-767d-4c61-adc1-7144cab32c7f | Note that when you create a recurring event, a video is automatically created for it in the Media module. | 請注意，創建重複事件時，會在“媒體"模塊中自動為其創建視頻。 |
| 32  f1a3dbde-7dec-41c9-953a-8e05072eb031 | Do [1}not{2] delete this video, as it will be needed every time the event recurs. | 做[1}不是{2]刪除此視頻，因為每次事件再次發生時都將需要它。 |
| 33  6ab253a8-246d-428c-895c-f83732ccd7b0 | Navigating the clip editor | 瀏覽剪輯編輯器 |
| 34  addecf65-8121-4fe3-89f6-8c5307af2bbf | To open the clip editor, open the Live module, click on an event name and then click [1}Create Clip{2] in the left navigation. | 要打開剪輯編輯器，請打開實時模塊，單擊事件名稱，然後單擊[1}創建剪輯{2]在左側導航欄中。 |
| 35  8574cd2d-8941-4fba-81da-81fd2e343778 | The clip editor will open. | 剪輯編輯器將打開。 |
| 36  5a912c3f-af2f-433c-af37-4325dd2cab5f | Note that all times in the clipping interface are based around the UTC time that the video data was received by Brightcove. | 請注意，剪輯界面中的所有時間都是基於Brightcove接收視頻數據的UTC時間。 |
| 37  407380a4-2e02-4e76-ba7a-ed1f2e9fcff4 | This is a necessary adjustment to account for streams that have exceeded the VOD window (run more than 24 hours). | 這是一項必要的調整，以解決超出VOD窗口（運行24小時以上）的流的問題。 |
| 38  36eb7977-5f10-4460-a5db-fcc9dd11ed47 | When a video has exceeded that window, the time we get back from the player can no longer reliably be used to generate clips. | 當視頻超出該窗口時，我們從播放器返回的時間將不再可靠地用於生成剪輯。 |
| 39  d4c60a2f-27b2-4e30-b8c6-a10a727b8fea | [1] | [1] |
| 40  4612170c-3c53-439c-9510-5cbf6e8d44e4 | The clip editor is organized as follows: | 剪輯編輯器的組織如下： |
| 41  819d9763-214e-4bbe-914f-4c08002534ad | A - [1}Preview player{2] | 一種 - [1}預覽播放器{2] |
| 42  3576c033-9731-480b-8ee3-fa4637fa9bf3 | B - [1}Playback control buttons{2] | B- [1}播放控制按鈕{2] |
| 43  a8893634-2ea5-4a15-be81-24e854d2b575 | C - [1}Clip time{2] | C - [1}剪輯時間{2] |
| 44  a0a2908d-2b10-4168-a5ad-b0e48061fa55 | D - [1}Clipping buttons{2] | D- [1}剪輯按鈕{2] |
| 45  e9d4efec-4c5b-4838-845e-f4f839df5de9 | E - [1}Preview clip button{2] | E- [1}預覽剪輯按鈕{2] |
| 46  f9eff122-c8bc-42d0-be68-4c5f73bd764e | F - Save button | F-保存按鈕 |
| 47  e8e2a26d-69de-4173-99a7-b444a7dd4cbe | G - [1}Playhead{2] | G - [1}播放頭{2] |
| 48  c7b1dbdb-27a7-4f9d-988e-006680ec1d37 | H - [1}Focus timeline{2] | H - [1}焦點時間表{2] |
| 49  e6d64717-8851-49ce-a1fb-37c5b7ba299f | I - [1}Context timeline{2] | 一世 - [1}上下文時間表{2] |
| 50  17b40ccc-7da5-4cb0-8cb8-2a5dc9a4c8fe | J - [1}Zoom buttons{2] | J- [1}縮放按鈕{2] |
| 51  525599ca-87f7-40d1-acc1-a850a0b2ad3b | K - [1}List of clips{2] | K- [1}剪輯清單{2] |
| 52  4a6ff5dc-0abc-410e-a729-a270f0c866be | Creating a clip | 創建一個片段 |
| 53  739d6453-4355-4d55-a7f1-f51b7211dd8c | When creating clips, the highest quality rendition from the selected [1}Live Ingest Profile{2] is used as the source for the clip. | 創建片段時，從所選片段中呈現最高質量的片段[1}實時攝取資料{2]用作剪輯的來源。 |
| 54  059d1e4e-500b-4455-bc8f-81b8184d0bc8 | The default uploading ingest profile for the account is used when creating renditions for the clip. | 為剪輯創建副本時，使用該帳戶的默認上載攝取配置文件。 |
| 55  2f7fda7d-40cf-4e70-b3a8-c6151e923113 | Follow these steps to create a clip. | 請按照以下步驟創建一個剪輯。 |
| 56  ea0a351a-dc0b-42cc-a123-cadd75e02e7f | Using the clipping buttons or shortcut keys, set the start and end points for the clip. | 使用剪輯按鈕或快捷鍵設置剪輯的起點和終點。 |
| 57  2dfc3c98-3f40-4d64-b143-ae878ad00536 | [1] | [1] |
| 58  20640dc9-09a2-4c8a-a674-1b37ec238925 | Click [1}Save{2]. | 點擊[1}保存{2]。 |
| 59  a4e8bcea-ae81-4436-a64d-fd2d0315494c | Enter the clip video properties. | 輸入剪輯視頻屬性。 |
| 60  94e11df1-24c6-4c9f-9e5f-90ced3eaa781 | [1}Clip Name{2] - Name of the clip | [1}剪輯名稱{2] -剪輯名稱 |
| 61  b24efc53-ae6c-4754-992e-d5b9c343ed69 | [1}Short Description{2] - Description of the clip | [1}簡短的介紹{2] -剪輯說明 |
| 62  ec2c03c5-f8ea-4be6-837d-ba3bbd9060fb | [1}Tags{2] - Tags to associate with the clip | [1}標籤{2] -與剪輯關聯的標籤 |
| 63  ed629a69-66dc-4389-9167-c94a49037bbb | [1}Reference ID{2] - Reference ID to assign to the clip | [1}參考編號{2] -分配給剪輯的參考ID |
| 64  4a2b5b5e-6fcb-4037-b137-71d1f43a2e81 | [1}Remove Source Ad Break Content{2] - This option removes ad breaks triggered within the clip, keeping only program content. | [1}刪除源廣告休息時間內容{2] -此選項可刪除剪輯中觸發的廣告中斷，僅保留節目內容。 |
| 65  22508a53-e681-472a-b5ec-bf7b8c10c3c6 | Note: | 筆記： |
| 66  c1b40785-7e51-463f-888d-43b046ec0083 | The Remove Source Ad Break checkbox will only appear when the stream is SSAI enabled. | 僅當流啟用了SSAI時，才會顯示“刪除源廣告中斷"複選框。 |
| 67  d7e75dc2-dfcd-434a-a0d4-5a6e0fc70e17 | [1] | [1] |
| 68  6806627c-0f17-48ba-a072-7eb0d7a8821d | Any required custom fields will also be displayed. | 任何必填的自定義字段也將顯示。 |
| 69  cab4aa03-fdb9-44e5-a84a-2057539c3a9b | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 70  cb2ad510-58cd-4ce4-8fc0-b42004cd805e | The transcoding process for the clip will begin. | 剪輯的轉碼過程將開始。 |
| 71  f71afbe5-c103-4d9d-b526-3081ee926c63 | Clips are transcoded using the default ingest profile for the account. | 使用該帳戶的默認提取配置文件對片段進行轉碼。 |
| 72  c80a40af-559b-4574-a143-2fd21664695f | A list of all clips will appear below the clip editor. | 所有剪輯的列表將顯示在剪輯編輯器下方。 |
| 73  7c5bda13-d715-425c-a908-8b213a8ac03e | Clicking the [1}Clip Name{2] will open the clip in the Media module in another browser tab. | 點擊[1}剪輯名稱{2]將在另一個瀏覽器選項卡的“媒體"模塊中打開剪輯。 |
| 74  8b6853cb-239e-4d62-8eed-466206f6414a | Click [1}Publish to Social{2] to open the clip in the social module to publish it to a social media account. | 點擊[1}發佈到社交{2]在社交模塊中打開剪輯以將其發佈到社交媒體帳戶。 |
| 75  1524d8a3-7feb-466f-94fd-3a753abf61bb | For information on publishing videos using the Social module, see [1}Publishing Videos to Social Media Platforms{2]. | 有關使用“社交"模塊發布視頻的信息，請參閱[1}將視頻發佈到社交媒體平台{2]。 |
| 76  692fd696-fbfa-44d9-a6c7-0dd67e7e2e8f | Preview player | 預覽播放器 |
| 77  1d5302be-a00c-412c-9751-923fc7409539 | The preview player is used to preview the clip. | 預覽播放器用於預覽剪輯。 |
| 78  1703c45f-b3f4-4af6-86b5-3dbf7e066cc3 | When the event is in progress and the clip editor is opened, the clip will begin to play from the "safe live point" which is approximately 3 segments before the end. | 當事件正在進行中並且剪輯編輯器打開時，剪輯將從“安全實時點"開始播放，該“安全實時點"大約在結束前3個片段。 |
| 79  20d8b45a-5596-4ca3-9b6b-4be335e42131 | Note that not all browsers support autoplay. | 請注意，並非所有瀏覽器都支持自動播放。 |
| 80  5b31cbd6-6bc8-4712-8db8-a13e77c52c2f | Playback control buttons | 播放控制按鈕 |
| 81  d2a28c0c-054f-446a-94c3-5bfb6085578d | The playback control buttons are used to control to playback of the clip inside of the preview player. | 播放控制按鈕用於控制預覽播放器內部片段的播放。 |
| 82  bedd6757-86a0-4535-a721-2cdfd13581ca | Button | 按鈕 |
| 83  fd84f7a2-7382-4943-ae0b-330119650779 | Description | 描述 |
| 84  88b9906e-043e-4da1-8572-057d68a3ef91 | [1] | [1] |
| 85  77e2294f-9736-42e7-96b7-38e60384065f | Starts video playback at the beginning of the source video | 在源視頻的開頭開始視頻播放 |
| 86  d35a861a-e9d3-466d-b7e9-919df1ecd56b | [1] | [1] |
| 87  79643ff1-12cc-4fd2-b45e-d7c32ea4a602 | Jumps the playhead back 15 seconds | 將播放頭後退15秒 |
| 88  db5aa4ef-5843-4884-95cc-25e497a263c7 | [1] | [1] |
| 89  279ac2d5-9fd2-4ae1-ab8c-3f6c3c22deca | Starts video playback from the playhead position | 從播放頭位置開始播放視頻 |
| 90  c1ece266-438c-43cc-9c43-ae3ab1957945 | [1] | [1] |
| 91  089d5e56-e2c0-4d76-8842-d2735e76ba9f | Jumps the playhead forward 15 seconds | 將播放頭向前跳躍15秒 |
| 92  7752ca10-0e90-488e-affd-3c547ce52c6a | [1] | [1] |
| 93  4f00d3d0-4f31-4b4a-96d2-551c236d4592 | [1] | [1] |
| 94  027704e9-49c2-4644-b8fb-c45d69329355 | Clip time | 剪輯時間 |
| 95  f9a6b69a-2054-4484-8535-cfea37a09115 | The clip time displays the current UTC time for the playhead and the clippable time. | 剪輯時間顯示播放頭的當前UTC時間和可剪輯時間。 |
| 96  7c451c22-d160-41ce-b2a7-61eb33b46a1a | Clicking on the UTC link will switch to the local time display. | 單擊UTC鏈接將切換到本地時間顯示。 |
| 97  5368c210-59a8-4802-9350-bc9c08260881 | [1] | [1] |
| 98  3ce937a3-0f50-47cf-a073-817a5769b58f | Clipping buttons | 剪輯按鈕 |
| 99  5f30cb47-524b-4826-bf15-afd1a603e13e | The clipping buttons are used to clip the desired portion of the source video. | 剪輯按鈕用於剪輯源視頻的所需部分。 |
| 100  285c00c2-6e55-4a53-a1b5-6ad84ca72d07 | Button | 按鈕 |
| 101  f5105c0e-fd2e-4cb6-9301-8ac88d0dc28b | Description | 描述 |
| 102  a1dbedff-a603-415a-8318-c9be67e7e80a | [1] | [1] |
| 103  9377c55b-d30a-4cc7-9c29-99f835dd3b58 | Jumps to cue in point of the video | 跳至視頻提示 |
| 104  9f48f979-f103-4208-b49a-51d790850df1 | [1] | [1] |
| 105  6e6b3647-8775-40bd-ab6f-334909b60460 | Sets the starting point of the clip. | 設置剪輯的起點。 |
| 106  3bffb610-f78d-472a-9c54-a00c76109e20 | The start point can also be set by dragging the handle at the beginning of the focus timeline. | 也可以通過拖動焦點時間線開始處的手柄來設置起點。 |
| 107  c6b03c8a-459b-4c62-9605-6905a05625fb | [1] | [1] |
| 108  522c35c9-ee3e-48b6-8a78-1a4f61853fa0 | Sets the ending point of the clip. | 設置剪輯的終點。 |
| 109  ca4e1734-9b4d-4049-b250-17732e79c93e | The end point can also be set by dragging the handle at the end of the focus timeline. | 也可以通過拖動焦點時間線末端的手柄來設置終點。 |
| 110  10250862-55dc-48a6-914b-b63fd966d398 | [1] | [1] |
| 111  43134972-ca51-4597-abd7-a64bbf9555be | Jumps to the cue out point of the video | 跳到視頻的提示點 |
| 112  7fa90142-6a7a-4add-81d0-afc79e4be48d | The cue in and cue out points are the start and end of a clip. | 提示點和提示點是剪輯的起點和終點。 |
| 113  029f91b6-6a08-4b2f-aa51-4c3058f63502 | Each of these points is represented on the focus timeline with a draggable handle, and the time between the points is filled-in green. | 這些點中的每一個都用可拖動的手柄在焦點時間軸上表示，兩點之間的時間用綠色填充。 |
| 114  936474ea-91b9-4bba-b036-20ab4a0c2450 | The points are also represented in the context timeline as the left and right edges of the green rectangle indicating the clip space. | 這些點在上下文時間軸中也表示為綠色矩形的左邊緣和右邊緣，指示剪輯空間。 |
| 115  4892b536-2736-4d8b-9114-6912a4bde334 | [1] | [1] |
| 116  3b57b07c-6e08-4384-bac6-7862477bbe8d | Preview clip | 預覽片段 |
| 117  4fb58552-547a-44ef-a66d-e78a1a093987 | Click the preview clip button to play the clip. | 單擊預覽剪輯按鈕以播放剪輯。 |
| 118  d9b5dc0a-031d-4fc1-8f42-8cb580a19859 | [1] | [1] |
| 119  fb06599b-b347-45e8-a57f-6681d0381b70 | Playhead | 播放頭 |
| 120  80e6721b-8a64-4f6b-a3cc-b5d82af93e3b | The playhead is an indicator of where in time the player is playing. | 播放頭是玩家播放時間的指示器。 |
| 121  2423afba-43f6-4f68-81bb-d022f1f46fdb | The playhead is represented in the focus timeline by a red line with a red circle on top and with a red vertical line in the context timeline. | 播放頭在焦點時間軸中由一條紅線表示，頂部帶有一個紅色圓圈，在上下文時間軸中帶有一條紅色垂直線。 |
| 122  f4f5095f-bf18-4292-bbe6-2ba4d5a15a94 | [1] | [1] |
| 123  4edb4e6a-2d7d-4959-947b-4e0c4122ebbb | On the focus timeline, the playhead may be dragged to scrub through the video. | 在焦點時間軸上，可以拖動播放頭以在視頻中滑動。 |
| 124  a6eadac5-c50d-466c-8166-d8f8f19cfe17 | Double-clicking on the focus timeline will move the playhead to that point. | 雙擊焦點時間軸會將播放頭移到該點。 |
| 125  c88d2aef-bbf4-4a04-a24c-22b7bcace98f | The playhead can also be used to set cue in and cue out points using the cue-in/cue-out buttons or by using the keyboard shortcuts. | 播放頭還可以用於使用提示/提示按鈕或使用鍵盤快捷鍵來設置提示和提示點。 |
| 126  02e367fe-cfe4-4cbf-97bb-14b9fbcecb41 | Focus timeline | 焦點時間表 |
| 127  25b873b3-cb60-48fb-8ffd-80524b1cb405 | The focus timeline is the top timeline in the interface. | 焦點時間軸是界面中的頂部時間軸。 |
| 128  d584963e-e063-4357-b37e-ffa58aa17f0e | The playhead is an indicator of where in time the player is playing. | 播放頭是玩家播放時間的指示器。 |
| 129  a9ced4cf-9f87-4dba-9140-cc7a65000db8 | The playhead is represented in the focus timeline by a red line with a red circle on top. | 播放頭在焦點時間軸中由一條紅線表示，頂部帶有一個紅色圓圈。 |
| 130  e168cdcd-f9b9-433c-ab6e-1120b18ca5f0 | [1] | [1] |
| 131  e7966089-fbf3-4c3c-a21c-469b3b55e33f | The green shaded area represents the selected clipping time, where the edges are also draggable. | 綠色陰影區域表示選定的剪輯時間，邊緣也可拖動。 |
| 132  3734ce74-1e19-4132-a64b-445edd16ecc0 | Please note that the UI pre-selects the clip duration according to the total available clipping time. | 請注意，用戶界面會根據可用的總剪輯時間預先選擇剪輯持續時間。 |
| 133  5d889407-06a4-4640-a6ff-56c0c31a189d | For example, in events greater than 10 minutes, the last 10 minutes will be pre-selected, similarly, for 30 and 60 minutes. | 例如，在大於10分鐘的事件中，將類似地預先選擇最後10分鐘，持續30分鐘和60分鐘。 |
| 134  2c5d4d66-3b4d-42a5-a867-7c983b68ffec | Context timeline | 上下文時間表 |
| 135  55114747-bf12-44fe-b11b-833b9d476f72 | The context timeline is the bottom timeline in the clip editor. | 上下文時間線是剪輯編輯器中的底部時間線。 |
| 136  14ceff41-0e03-4c8b-9542-05d50f7fa6f0 | The context timeline shows the entire duration of the video, regardless of zoom level, the selected area of the clip, the location of the playhead, and the current focus viewport. | 上下文時間軸顯示了視頻的整個時長，與縮放級別，剪輯的選定區域，播放頭的位置以及當前的焦點視口無關。 |
| 137  de405cf7-831e-437c-8053-2a73bdf02b4c | The timeline is indicated with a red line. | 時間線用紅線表示。 |
| 138  545db635-d010-40fd-b3c8-87357c58c53d | [1] | [1] |
| 139  271a128d-79e1-49b4-8a6e-7f0fa70e470e | Zoom buttons | 縮放按鈕 |
| 140  9c009648-5ffd-4429-a79b-046f3b080339 | The zoom buttons are used to zoom in or out on the focus timeline. | 縮放按鈕用於在焦點時間軸上放大或縮小。 |
| 141  c2d48431-e0e4-459a-bb0f-c21ee4817002 | Button | 按鈕 |
| 142  2b5786fe-94f0-4599-885b-9b1898111ae1 | Description | 描述 |
| 143  fc20722c-4e92-4021-88d8-a22130dd9381 | [1] | [1] |
| 144  79c3ebe0-600b-44e3-88f5-ad983ab85d3f | Zooms in the focus timeline. | 放大焦點時間線。 |
| 145  749c4992-9d0c-4580-8d9e-e04baefab4a0 | The focus viewport (white box) in the context timeline will show the area of the clip that is being displayed in the focus timeline. | 上下文時間軸中的焦點視口（白框）將顯示焦點時間軸中正在顯示的剪輯區域。 |
| 146  459c609b-7cae-4f36-b019-0526c54690ac | [1] | [1] |
| 147  ab57d406-8715-4328-84af-33363593acbb | Zooms out the focus timeline. | 縮小焦點時間線。 |
| 148  1a31ab22-2ef8-41af-bf96-4b891211e977 | The focus viewport (white box) in the context timeline will show the area of the clip that is being displayed in the focus timeline. | 上下文時間軸中的焦點視口（白框）將顯示焦點時間軸中正在顯示的剪輯區域。 |
| 149  c80c5b37-70e1-4715-88f2-fd9a49cfbea4 | List of clips | 剪輯清單 |
| 150  2f2c68d1-317f-44f3-a3f1-e0c89ca4492c | A list of clips will appear below the clip editor. | 剪輯列表將顯示在剪輯編輯器下方。 |
| 151  9132d8a3-6891-42c1-b03f-c076582f7a2f | Click [1}Publish to Social{2] to publish the clip to one of your social destinations using Brightcove Social. | 點擊[1}發佈到社交{2]使用Brightcove Social將剪輯發佈到您的社交目的地之一。 |
| 152  2069b294-2733-4253-84aa-22e28c5fb187 | For information on publishing videos using the Social module, see [1}Publishing Videos to Social Media Platforms{2]. | 有關使用“社交"模塊發布視頻的信息，請參閱[1}將視頻發佈到社交媒體平台{2]。 |
| 153  e8b4e77e-bd7e-43dc-a7e9-4c61f2b0d86c | Keyboard shortcuts | 鍵盤快捷鍵 |
| 154  55290c34-fa7e-47d3-882f-0f50ba8d4f38 | Keyboard shortcuts can also be used to play and create a clip from the video. | 鍵盤快捷鍵也可以用於播放視頻並根據視頻創建剪輯。 |
| 155  68cc9f62-a59c-4e43-8bdb-02ab842c0148 | The following keyboard shortcuts are available. | 以下鍵盤快捷方式可用。 |
| 156  accc620d-d161-4787-b1a5-fd49d5ce1980 | Playback controls | 播放控制 |
| 157  95a78e65-942f-4b45-83cf-8d6fdfe04a2e | Press this key | 按此鍵 |
| 158  fc34540d-2dba-444c-8dcc-0a6248c866cd | To do this | 去做這個 |
| 159  54fccdf5-a489-4f83-adaa-d219dcfdd6a0 | [1}[2]{3] | [1}[2]{3] |
| 160  218bd41f-a522-4d6f-b7d6-177a0a97be5e | Play / Pause | 播放/暫停 |
| 161  8c2de6b3-9f54-4800-bbbe-850ec1b9a7ed | [1}[2]{3] | [1}[2]{3] |
| 162  d0108e0c-c686-4582-a83c-25065d2ad589 | Go to cue-in | 轉到提示 |
| 163  a00bcf5a-f4d1-46d2-bcc3-a6e56b1d76fe | [1}[2]{3] | [1}[2]{3] |
| 164  33c039af-53d8-48d2-a7b3-5348c6718760 | Go to cue-out | 去提示 |
| 165  49ea2206-fb42-4074-a8bd-f7553fd0045e | [1}[2]{3] | [1}[2]{3] |
| 166  89f68508-0fb4-476a-8e90-d0c9edce6d45 | Play preview | 播放預覽 |
| 167  a326cfec-c0c7-4d0d-be27-c8da25a0a90e | [1}[2]{3] | [1}[2]{3] |
| 168  6d624572-0370-4c2f-bd52-a72177961ee7 | Jump back 1 frame | 跳回1幀 |
| 169  207f905d-6f57-4e3e-80b7-cc1398d52736 | [1}[2]{3] | [1}[2]{3] |
| 170  74571fa4-0e31-4d1f-b027-62f9af9bd6fa | Jump 1 second back | 向後跳1秒 |
| 171  06c77334-9824-4bc0-a763-9c41364b5656 | [1}[2]{3] | [1}[2]{3] |
| 172  df3eec93-e59a-4ad0-8ed5-4f25d3803f3f | Jump 1 frame forward | 向前跳一幀 |
| 173  317dc2b0-5507-434b-8390-0f89a6ac938b | [1}[2]{3] | [1}[2]{3] |
| 174  c9604c3e-9725-4a23-86e0-ac151f7f18d4 | Jump 1 second forward | 向前跳1秒 |
| 175  85ffc174-6c41-40c8-a016-c443cc759967 | [1}[2]{3] | [1}[2]{3] |
| 176  1089cf9d-3097-49db-87ef-cffd01630648 | Jump to start | 跳轉開始 |
| 177  f6b28438-81e7-48dd-b2bb-19cc35da53d2 | [1}[2]{3] | [1}[2]{3] |
| 178  e0b00c71-8532-496b-b1e9-a8910d9fbe54 | Jump to end / live | 跳到結束/直播 |
| 179  45d1c9c3-2e85-42df-a3da-7982adf6bb2e | Timeline controls | 時間軸控件 |
| 180  ee93ce9e-4ffb-4aea-95d4-8b01a73a09d8 | Press this key | 按此鍵 |
| 181  ced1dc89-181d-4ec7-a45d-30780c033eb5 | To do this | 去做這個 |
| 182  32c58c3e-8a14-4061-b204-06e2b73a3223 | [1}[2]{3] | [1}[2]{3] |
| 183  82857244-c47b-4bc4-bd05-14317191b843 | Set cue-in | 設置提示 |
| 184  95880590-32b2-4f3d-80d4-bf0a4fab4dcd | [1}[2]{3] | [1}[2]{3] |
| 185  8d105eaf-70dd-4243-9f37-b98b36ec4b2b | Set cue-out | 設置提示 |
| 186  d4b6b047-2199-4c3a-84df-2c191e5db473 | [1}[2]{3] | [1}[2]{3] |
| 187  0d651119-bb96-46f7-9b1e-064a759dacf7 | Zoom in | 放大 |
| 188  5a46e336-b462-414e-8515-e15b885d18a8 | [1}[2]{3] | [1}[2]{3] |
| 189  30d8160a-b5c4-4cb3-89c8-5532531403af | Zoom out | 縮小 |
| 190  b56c934e-af70-4215-b15e-838e825a5dfd | [1}[2]{3] | [1}[2]{3] |
| 191  f6947f05-90c7-41f7-bbad-803496e10e92 | Pan timeline to playhead | 將時間軸平移到播放頭 |
| 192  10b1b876-199b-4556-b4b2-4a958b49a2cf | [1}[2]{3] | [1}[2]{3] |
| 193  bc50a010-425a-4be7-9236-bf47f1488f3c | Open help modal | 開放式幫助模式 |
| **creating-and-managing-live-events-using-live-module.html**  **MQ971010 672429f7-14c8-4d29-be8e-8cc99d2a78f4** | | |
| 1  44b0ae82-c88c-4a16-83b0-f433c6ed3074 | --- title: | --- title: |
| 2  01c0d02e-4801-45c6-821f-61e4461a1b97 | Creating and Managing Live Events using the Live Module description: | 使用實時模塊描述創建和管理實時事件： |
| 3  71f9fa98-040b-45e2-bc31-736d88c5f7f3 | 'In this topic you will learn how to create and manage live events using the Live module.' parent: | “在本主題中，您將學習如何使用實時模塊創建和管理實時事件。"父母： |
| 4  67ff076c-e67d-4753-96f8-c4f797b0d1bc | Live Module --- | 實時模塊- |
| 5  1de8e9a9-ebdb-446c-a56d-ef338b1db1ed | \{\{ page.title }} | \{\{ page.title }} |
| 6  6e0c91e6-09e8-4aa1-93ee-4c653eef11d3 | \{\{ page.description }} | \{\{ page.description }} |
| 7  2267190b-3551-4796-abc4-4160ffdaa9f3 | [1] | [1] |
| 8  4f735bb9-6899-4211-a0f0-23b103c6d700 | Introduction | 介紹 |
| 9  82405855-a070-42a8-9d03-ad777b6813dd | The Live module can be used to help you broadcast a live event to both desktop and mobile devices. | 實時模塊可用於幫助您將實時事件廣播到台式機和移動設備。 |
| 10  001ff940-f090-4b55-8b90-22e42131c904 | After entering your event information into the Live module, you will be provided with a set of encoder settings that you plug into your on-site encoder. | 在將事件信息輸入實時模塊後，將為您提供一組編碼器設置，您可以將它們插入現場編碼器中。 |
| 11  e0e1c343-cd20-478c-86f8-4e1a9188eda4 | All transcoding is done in the cloud so you don't need a hardware based transcoder. | 所有轉碼都在雲中完成，因此您不需要基於硬件的轉碼器。 |
| 12  af9e347c-7a33-4f8e-a85a-0e4f6c100f32 | Depending on your Live subscription, you may have the ability to create events, channels or both. | 根據您的實時訂閱，您可能具有創建事件和/或頻道的能力。 |
| 13  3ac9f318-de70-4115-82ff-1467731f4df8 | Typically, events are created to stream shorter length, one time or recurring events. | 通常，創建事件是為了流式傳輸較短長度的事件，一次事件或重複發生的事件。 |
| 14  aad209ce-0334-4305-962d-798a4e50d0ee | Channels are typically used when delivering 24/7 live events. | 傳遞24/7直播事件時通常使用頻道。 |
| 15  f8714552-08e9-4cbf-b825-a54073a4c17b | Note: | 筆記： |
| 16  1f6a2c40-7527-4e24-93e9-a6235e8bebcc | Live streaming support is available only for Video Cloud Enterprise publishers. | 實時流支持僅適用於Video Cloud Enterprise發布者。 |
| 17  df8454fe-50f9-436e-87ad-09acc0ecd675 | Prerequisites | 先決條件 |
| 18  817aec81-39d1-4b9a-96f5-79ae50d00d6f | Before you can broadcast a live event, the following items are required: | 您必須播出以下項目，然後才能廣播直播事件： |
| 19  f257ae98-a7ea-46e8-9ef8-a9f89c822992 | A Video Cloud Enterprise account with access to the Live module | 可訪問實時模塊的Video Cloud Enterprise帳戶 |
| 20  74014493-57a9-40b2-8b26-5634b6adb9c9 | A camera to broadcast the event | 攝像機播放事件 |
| 21  9beb42c0-c81b-4c6e-9d3f-544281f0b025 | You must have your own encoding software, for example [1}Telestream's Wirecast{2] or [3}Open Broadcaster Software{2] | 您必須擁有自己的編碼軟件，例如[1}Telestream的有線廣播{2]或者[3}開放廣播軟件{2] |
| 22  0cb2b455-c7cb-4c96-9e49-f8225a2093a7 | Limitations | 局限性 |
| 23  4fa18b27-35e1-443d-babb-4a13092fdf93 | To create a Live stream with DVR on the Media module, you will need first to create a new remote asset from there and then fill a Live module playlist with a "playlist\_dvr.m3u8" extension at the end of your URL stream. | 要在Media模塊上使用DVR創建實時流，您首先需要在此處創建一個新的遠程資產，然後在URL流末尾用“playlist\_dvr.m3u8"擴展名填充實時模塊播放列表。 |
| 24  f0223a5f-ddb6-4667-a9ee-7a57bf6f5c9b | Live streams with SSAI must be published via the Live module, not the Media Module. | 具有SSAI的實時流必須通過實時模塊發布，而不是通過媒體模塊發布。 |
| 25  c27b5db6-123f-473b-b10d-8483ec044ed8 | Live broadcasts will experience a 20-30 second delay. | 直播將延遲20-30秒。 |
| 26  597b702d-f9a1-43cd-bd05-ea6fb36dba73 | Streaming must begin within 30 minutes of the event start (default-level account setting). | 流必須在事件開始後的30分鐘內開始（默認級別的帳戶設置）。 |
| 27  a3a69f3f-869e-4d1d-9a21-407ce90111f1 | For users using Internet Explorer, version 10 or later is required. | 對於使用Internet Explorer的用戶，需要版本10或更高版本。 |
| 28  411835d5-7302-4df7-a139-165769ee397e | Live streams with DVR are not supported when using the Brightcove Player SDKs. | 使用Brightcove Player SDK時，不支持帶DVR的實時流。 |
| 29  42b100d9-bf17-48da-b63f-67de2a2f9820 | In this case, you should add the DVR playback URL to a remote asset and then use the remote asset URL with the SDK. | 在這種情況下，您應該將DVR播放URL添加到遠程資產，然後將遠程資產URL與SDK一起使用。 |
| 30  0743fc30-2a99-4c71-8828-9b511a35bbe6 | Output settings [1}cannot{2] be modified after the event has been created. | 輸出設定[1}不能{2]創建事件後進行修改。 |
| 31  8f9d32c7-1720-46a7-8032-a72164946e19 | Managing live events | 管理現場活動 |
| 32  79a2e081-f72f-4daa-bff7-9821b8087e88 | To access the Live module, login to Video Cloud Studio and click [1} Live{2] in the navigation header. | 要訪問實時模塊，請登錄Video Cloud Studio並單擊[1}居住{2]在導航標題中。 |
| 33  b522c24a-b0fc-4f1e-8aec-3ab5e14bb758 | After logging in, your Video Cloud account name will appear in the upper right corner of the page. | 登錄後，您的Video Cloud帳戶名稱將顯示在頁面的右上角。 |
| 34  5e7ada97-d31a-45a5-9360-8b635787a713 | If you have multiple accounts, use the account switcher dropdown to select the account you would like to work with. | 如果您有多個帳戶，請使用帳戶切換器下拉菜單選擇您要使用的帳戶。 |
| 35  1bcf808e-ba96-43f5-9a9c-68528f5209f1 | If the account you select hasn't been enabled for Live, an introductory "Brightcove Live" video page will appear. | 如果尚未為您選擇的帳戶啟用Live，則將出現一個介紹性的“Brightcove Live"視頻頁面。 |
| 36  7d60b865-5b17-49f4-9821-68d9624ba647 | The Manage Events page displays three main tabs: | “管理事件"頁面顯示三個主要選項卡： |
| 37  fabc8d26-d26f-4654-b4b1-e0c0ae05388c | [1}Live{2] - Lists live events that are in progress | [1}居住{2] -列出正在進行的現場活動 |
| 38  3073e986-948f-4240-a1bb-e7359b3cfe3c | [1}Standby{2] - Lists [3}recurring events{4] that are in standby mode | [1}支持{2] -清單[3}重複發生的事件{4]處於待機模式 |
| 39  f2df3a4c-2a74-4d90-8869-8fc661a91bb6 | [1}Completed{2] - Lists completed events | [1}完全的{2] -列出已完成的事件 |
| 40  d364ad44-d88d-401e-aa72-854324460006 | [1] | [1] |
| 41  6e325ebb-3d44-4c4e-8543-18ce1a606277 | Note: | 筆記： |
| 42  2d4e9c58-4923-4b53-b20f-31871d962047 | The ability to create live channels is based upon your Live subscription. | 創建直播頻道的能力取決於您的直播訂閱。 |
| 43  a9455fce-c811-45db-895b-7b3d9fa5a158 | The [1}Show{2] dropdown can be used to filter the events that appear on the [1}Completed{2] tab. | 這[1}表演{2]下拉菜單可用於過濾出現在[1}完全的{2]標籤。 |
| 44  09a10dcf-2724-418f-bfac-4b4971a8023d | The body of the page will display a list of live events with related information: | 該頁面的正文將顯示實時事件的列表以及相關信息： |
| 45  f1e372cb-96c7-48b9-a8d3-79681b38ae32 | Job Status - Status of the live stream | 作業狀態-實時流的狀態 |
| 46  6291f97b-545c-45b7-a3c9-6c21450e7cbd | [1}Processing{2] - Stream is live | [1}加工{2] -直播 |
| 47  028f9af8-bc1c-47fe-9c09-085aa586f7e9 | [1}Processing Error{2] - The Live stream has encountered an error | [1}處理錯誤{2] -直播流遇到錯誤 |
| 48  b6c7b57c-a7de-465f-ba31-a6876fa98018 | [1}Standby{2] - Stream ready to be activated (static entry points only) | [1}支持{2] -準備激活的流（僅靜態入口點） |
| 49  19e2a3cb-f6ba-411e-83ab-82b587acb704 | [1}Stopping{2] - The live stream is stopping and creating any associated VOD outputs | [1}停止中{2] -實時流正在停止並創建任何關聯的VOD輸出 |
| 50  d57a8bf4-d3d0-402e-9de0-6cd2ef51e8f2 | [1}Completed{2] - Live stream has completed | [1}完全的{2] -直播已完成 |
| 51  8a9087bc-7b09-46e3-a90e-9331e7205282 | [1}Cancelling{2] - The live stream is stopping and will NOT process any pending VOD outputs | [1}取消{2] -實時流正在停止，不會處理任何待處理的VOD輸出 |
| 52  cf531142-578f-46cb-990c-58d939646d49 | [1}Cancelled{2] - The live stream has been cancelled | [1}取消{2] -直播已取消 |
| 53  36cca02d-9c63-4162-864a-595a4bf0120d | [1}Disconnected{2] - The encoder has been disconnected | [1}斷線{2] -編碼器已斷開連接 |
| 54  61932fd1-d1ed-4c0d-a8e8-8f1013800ede | [1}Deactivated{2] - Recurring event is in a deactivated state | [1}已停用{2] -重複發生的事件處於停用狀態 |
| 55  1ed6629f-cdc8-49ef-bd87-fb81f47c32ad | [1}Not Activated{2] - Recurring event has been activated but a stream start has not occurred | [1}沒有激活{2] -週期性事件已激活，但尚未開始流播 |
| 56  14e669a9-28bb-4ea8-86b9-68744dc909bf | [1}Waiting{2] - Waiting for the RTMP stream (encoder to start) | [1}等待{2] -等待RTMP流（編碼器啟動） |
| 57  f555cfbb-0c36-4c18-b746-780342b1c17d | [1}Failed{2] - The job has stopped as a result of a system error | [1}失敗的{2] -由於系統錯誤，作業已停止 |
| 58  54233aec-2b59-47ff-a0d8-e0bd7660f99e | [1}Abandoned{2] - The event finished without an encoder being connected | [1}棄{2] -未連接編碼器的事件結束 |
| 59  69f96297-11c9-4596-8e8e-0f85b197e631 | Completed date and time | 完成日期和時間 |
| 60  42cb02e8-26f9-43ac-a895-9729596fb5d9 | Event name and ID | 活動名稱和ID |
| 61  f13b5039-9569-442d-b129-99af15550a5a | Total views | 總瀏覽 |
| 62  cbf2dba0-194b-4802-879f-431015f376b2 | Duration | 期間 |
| 63  edd2c15c-c3d6-4696-907c-2451fb08cbea | Created date and time (for recurring events only) | 創建的日期和時間（僅適用於重複事件） |
| 64  2aa2d161-a735-445f-b9c2-e60cf10629a8 | To view the live event video properties, click on the event name to open the [1}Control Room{2]. | 要查看現場直播視頻屬性，請點擊事件名稱以打開[1}控制室{2]。 |
| 65  2a4c1a67-992d-47b2-a4a0-b6cc3312cf16 | Creating a new event | 創建一個新事件 |
| 66  297971e3-8287-499c-bb65-b9d4137157f8 | For a complete step-by-step guide to creating and streaming a live event using the Live module, see [1}Step-by-Step: | 有關使用實時模塊創建和流式傳輸實時事件的完整分步指南，請參閱[1}一步步： |
| 67  a0fc2136-5498-42ca-a10c-e554fddaff07 | Using the Live Module with Telestream Wirecast{1] or [2}Step-by-Step: | 將實時模塊與Telestream Wirecast一起使用{1]或者[2}一步步： |
| 68  aa5e5be1-8924-4cbc-8304-314e627cc9f7 | Using the Live Module with Open Broadcaster Software (OBS){1]. | 將實時模塊與Open Broadcaster Software（OBS）一起使用{1]。 |
| 69  cfdd7a16-8a05-4027-bac1-778179d1cb8b | To create a new event, follow these steps. | 要創建一個新事件，請按照下列步驟操作。 |
| 70  67211ea1-c917-4229-bf50-dfc0617cee81 | From the Manage Events page click [1}Create Event{2]. | 在“管理事件"頁面中，單擊[1}建立活動{2]。 |
| 71  d4e4500e-e225-4d07-966b-63af9e0eed43 | The Create Live Event or Create Live Channel page will open. | 將打開“創建直播事件"或“創建直播頻道"頁面。 |
| 72  9581b230-3f9d-4cc4-878e-94544d246630 | The properties when creating events and channels are the same. | 創建事件和通道時的屬性相同。 |
| 73  fdf86708-a34b-4877-bd57-8688d9854d63 | The screen shots in this document cover creating an event. | 本文檔中的屏幕截圖介紹瞭如何創建事件。 |
| 74  943fbd6f-5de3-4e2d-9702-b8c9a2f440b6 | [1] | [1] |
| 75  8357fd87-8ec8-4470-88bd-5363c7374c37 | Enter the event details: | 輸入事件詳細信息： |
| 76  c320f5a9-9a33-4f6e-b2e2-0f8e846e88cf | [1}Event Name{2] - Name for the event; this name will also appear in the Media module if the video is saved as a video asset (max 255 characters) | [1}活動名稱{2] -活動名稱；如果將視頻另存為視頻資產，此名稱也將出現在“媒體"模塊中（最多255個字符） |
| 77  fc5cde9d-5d3c-4fc3-a319-eaa10d7b4265 | [1}Short Description{2] - Description of the event (max 250 characters) | [1}簡短的介紹{2] -活動說明（最多250個字符） |
| 78  886497e1-bb21-4b11-84e9-3b4bdebdaf59 | [1}Tags{2] - Tags to associate with the event; tags will be assigned to the video if the video is saved as a video asset (max 128 characters and 1200 tags) | [1}標籤{2] -與事件關聯的標籤；如果將視頻另存為視頻資產，則會將標籤分配給視頻（最多128個字符和1200個標籤） |
| 79  b4474d59-63c8-491a-b075-2fce0a364738 | [1}Reference ID{2] - Reference ID for the event; must be unique (max 150 characters) | [1}參考編號{2] -事件的參考ID；必須是唯一的（最多150個字符） |
| 80  c251534a-dffa-4b29-8da6-f7b6cb5b8616 | Any required custom fields for the account will be displayed. | 將顯示該帳戶的所有必填自定義字段。 |
| 81  a818be11-d528-4be4-96e8-4018a83fe0eb | Assign values to the custom fields. | 將值分配給自定義字段。 |
| 82  f0436499-606d-4daa-9f5a-5ea7e03f2c56 | Setting [1}Streaming to Social Media{2] to [1}Allowed{2] will make the event available for streaming to social media platforms. | 環境[1}流媒體到社交媒體{2]至[1}允許的{2]將使活動可用於流式傳輸到社交媒體平台。 |
| 83  5505bcd1-a00c-4cfe-993f-a6a46d5663bd | This can be done [1}once the event has started streaming{2] or by using the [3}Social module{2]. | 可以做到的[1}一旦事件開始流式傳輸{2]或使用[3}社會模塊{2]。 |
| 84  b2504e8f-02fa-48ef-b4d9-53e40f0fbfbf | Select a [1}Live Ingest Profile{2]. | 選擇一個[1}實時攝取資料{2]。 |
| 85  f840e2c2-0a11-4dc1-95a4-372f39182209 | The dropdown list will list all Live ingest profiles. | 下拉列表將列出所有實時攝取配置文件。 |
| 86  e0df6707-99b9-418b-861e-875294af68f0 | The ingest profile will control the quality and number of live renditions that are created. | 攝取配置文件將控制所創建的實時再現的質量和數量。 |
| 87  f30eae9d-14ff-4e4c-b026-6f45c72119c1 | Clicking the [1}Manage Profiles{2] link will open the ingest profile editor in another browser tab. | 點擊[1}管理個人資料{2]鏈接將在另一個瀏覽器標籤中打開提取配置文件編輯器。 |
| 88  a10840e1-e474-4eb8-9c97-dcd0751c862a | Note that you must be an account administrator to access the ingest profile editor. | 請注意，您必須是帳戶管理員才能訪問提取配置文件編輯器。 |
| 89  20e19956-912f-4266-ac4f-f8796a8ee58b | Click the [1}RENDITIONS{2] link to view the renditions that will be created using the selected ingest profile. | 點擊[1}演繹{2]鏈接以查看將使用選定的攝取配置文件創建的演繹形式。 |
| 90  b339d3cc-828f-46ce-8da3-c91bd68f4318 | The bitrate and billing details of the three tiers are as follows: | 三層的比特率和計費詳細信息如下： |
| 91  a82d3443-e6dc-47a4-929c-ce13f3e8facc | Tier 1 allows up to 5,500 Kbps and is charged at 1.0x hours | 第1層最多可允許5500 Kbps，並以1.0倍的小時收費 |
| 92  360fe081-198b-485c-b0e5-5e13416e430e | Tier 2 allows up to 10,000 Kbps and is charged at 1.5x hours | 第2層最高可容納10,000 Kbps，並且需要以1.5個小時的小時收費 |
| 93  31d0ffeb-50aa-4ba1-ac69-c1a94487ac6a | Tier 3 allows up to 20,000 Kbps and is charged at 2.0x hours | 第3層可提供20,000 Kbps的最高速率，並收取2.0x小時的費用 |
| 94  b2703107-95e7-487d-8086-dc70504d4d1f | For information on creating Live ingest profiles, see [1}Creating Custom Live Ingest Profiles{2]. | 有關創建實時提取配置文件的信息，請參閱[1}創建自定義實時攝取配置文件{2]。 |
| 95  5a8c6ab0-53c9-4b06-a894-4901e7fbc0d3 | Select [1}Convert event to video asset when complete{2] to save a VOD version of the live video to your Video Cloud account. | 選擇[1}完成後將事件轉換為視頻資產{2]將實時視頻的VOD版本保存到您的Video Cloud帳戶。 |
| 96  1240201f-705c-485e-976b-dd0ce7142df8 | When this option is selected, the highest quality rendition from the selected [1}Live Ingest Profile{2] is used as the source for the VOD video. | 選擇此選項時，從所選內容中呈現最高質量的圖像[1}實時攝取資料{2]用作VOD視頻的來源。 |
| 97  be1f854d-5b11-46a3-8329-a375f7a41f68 | The default ingest profile for the account is used when creating renditions. | 創建副本時，將使用該帳戶的默認提取配置文件。 |
| 98  bb555333-b05f-4251-9a23-af6c368913ae | [1}Note that the VOD version is not available as soon as the live event ends, the video will be available once the ingestion process is complete.{2] | [1}請注意，直播活動結束後，VOD版本將不可用，一旦提取過程完成，視頻將可用。{2] |
| 99  43cd7de5-599d-4958-a796-9d7b86beecf6 | This option is not supported when using a recurring event. | 使用重複事件時不支持此選項。 |
| 100  5640b09a-52a3-468b-b0d8-c1c24f2803ec | Click [1}INTEGRATIONS{2] to add the integration of a Zoom meeting into Brightcove Live. | 點擊[1}整合{2]將Zoom會議的集成添加到Brightcove Live中。 |
| 101  8c877eff-2ca4-4621-8579-37c4ebe35c6e | For information, please refer to the [1}Integrating a Zoom meeting documentation{2]. | 有關信息，請參閱[1}集成Zoom會議文檔{2]。 |
| 102  8808f999-f7f1-4608-aa20-2cdd94ac40f2 | Click [1}ADVANCED OPTIONS{2] and [3}configure the advanced options{4]. | 點擊[1}高級選項{2]和[3}配置高級選項{4]。 |
| 103  bbee6e12-6c55-42b0-a2f5-ab56d9e936fb | Click[1} Create Event {2]to start the live event. | 點擊[1}建立活動{2]開始直播活動。 |
| 104  68171403-7eb0-44c2-b302-0b2218dea2c7 | The [1}Control Room page{2] will open with details about the live event including the [3}Streaming Endpoint (RTMP URL){4] and [3}Stream Name{4] which will be used by your encoder. | 這[1}控制室頁面{2]將打開有關直播活動的詳細信息，包括[3}流式傳輸端點（RTMP URL）{4]和[3}流名稱{4]將由您的編碼器使用。 |
| 105  0d94ff53-9448-4fc3-877e-cbcd193954a6 | It will take about a minute to process your streams. | 處理您的視頻流大約需要一分鐘。 |
| 106  e3462d3c-8727-46a8-b506-387baa904ef6 | By default, the encoder must be started within 30 minutes from when a new event is created. | 默認情況下，編碼器必須在創建新事件後的30分鐘內啟動。 |
| 107  123aa483-f5ff-40c5-b8de-554ab47dd5de | Click the [1}Stop Streaming{2] button to end the event. | 點擊[1}停止串流{2]按鈕結束活動。 |
| 108  c2571b45-b2a2-485c-afe7-2a7c47509f52 | Note: | 筆記： |
| 109  73278cb9-3e2f-4106-a16a-e6cdb4133968 | Make sure the encoder is closed/stopped when the live stream is complete. | 直播結束後，請確保關閉/停止編碼器。 |
| 110  993e3ded-bc8c-462b-a1c5-4febc5d98379 | Leaving a connection open between any encoder and Brightcove, even when no data is being sent, may result in unexpected connection charges. | 即使未發送任何數據，任何編碼器與Brightcove之間的連接都保持打開狀態可能會導致意外的連接費用。 |
| 111  e8184028-386b-45b0-aec8-b0f9be399283 | Configuring advanced options | 配置高級選項 |
| 112  421fc166-a1aa-4344-8fb4-9cac7910fb80 | When creating a new event, advanced options can be configured. | 創建新事件時，可以配置高級選項。 |
| 113  217d5621-a9a1-4fd3-9b3d-8f57d53e85d7 | To configure the advanced options, click the [1}ADVANCED OPTIONS{2] link when creating the event. | 要配置高級選項，請單擊[1}高級選項{2]創建事件時鏈接。 |
| 114  71f8c998-1c3a-4caf-8473-1dfec148c716 | [1] | [1] |
| 115  d2135a5d-47dc-4fb1-9787-0a5bc96a5fd5 | The following options can be configured: | 可以配置以下選項： |
| 116  13c6b14a-58e9-44b1-bb09-9097b7edd804 | For VOD clips, no notification will be sent. | 對於VOD剪輯，不會發送任何通知。 |
| 117  63cccecf-b390-4e3c-9783-5249fc05ae98 | Please contact Brightcove Support in the case you are interested in a custom edge CDN hostname. | 如果您對自定義邊緣CDN主機名感興趣，請聯繫Brightcove支持。 |
| 118  07d01840-1595-4cc2-8073-e54dea9e216a | [1}Reconnect Time{2] - If the encoder is disconnected, this is the amount of time that the live stream will be kept available. | [1}重新連接時間{2] -如果編碼器已斷開連接，則這是實時流將保持可用的時間。 |
| 119  c304c662-ba64-444d-a099-50c0b4359040 | This setting has no effect on how soon the encoder must be started when a new event is created. | 此設置對創建新事件時必須多長時間啟動編碼器沒有影響。 |
| 120  93aa4d94-086d-4118-8874-f271e81423b2 | [1}Enable Server Side Ad Insertion (SSAI){2] - Enables server side ad insertion. | [1}啟用服務器端廣告插入（SSAI）{2] -啟用服務器端廣告插入。 |
| 121  b2b3de69-19d3-47af-8474-63310f8a1c7a | Ads are configured as part of the [1}server-side ad settings{2]. | 廣告被配置為[1}服務器端廣告設置{2]。 |
| 122  ef11add9-c50d-44b7-9e89-6def8049330d | For information on working with server-side ads in the Live module, see [1}Implementing Server-Side Ads in the Live Module.{2] | 有關在“實時"模塊中使用服務器端廣告的信息，請參見[1}在實時模塊中實施服務器端廣告。{2] |
| 123  06954a13-b216-47c4-96d4-e10cc5f96904 | [1}Fill Slate{2] - Select a fill slate. | [1}填充石板{2] -選擇填充板。 |
| 124  fed6328f-214c-4313-ae9c-b541dfbe782b | The fill slate will be displayed when there are gaps in a live stream ad break that cannot be filled with a dynamically-served ad. | 當實時流廣告中存在無法用動態投放的廣告填充的間隔時，將顯示填充面板。 |
| 125  4d2c1c59-965a-40af-a05b-cc3d0c00adad | Create fill slates as part of the [1}live settings{2]. | 創建填充板岩作為[1}實時設置{2]。 |
| 126  c64268aa-2858-48de-8543-35003968ffc3 | [1}Ad Audio{2] - When checked, normalizes the audio levels on ads based on the adjustment that is set. | [1}廣告音頻{2] -選中該選項後，將根據設置的調整對廣告的音頻級別進行標準化。 |
| 127  931ba034-fa9d-4de5-8a21-1a280f187c10 | This can be used as a way to help make sure ads aren’t significantly louder than the content. | 這可以用來幫助確保廣告的聲音不會比內容大得多。 |
| 128  65eb47e2-44a2-41b2-8b98-3cc31c2875a7 | [1}Create Cloud DVR{2] - Enables DVR capability. | [1}創建Cloud DVR{2] -啟用DVR功能。 |
| 129  9c693c8a-afd0-4f19-bdb2-e48dd97d2d8d | If the event is published using a Brightcove Player version earlier than 6.33.0, the [1}Live DVRUX Plugin{2] is required. | 如果事件是使用早於6.33.0的Brightcove Player版本發布的，則[1}實時DVRUX插件{2]是必須的。 |
| 130  510bda17-3ec1-4052-be48-8bf5b1c53866 | Content is available for 7 days after the event finishes. | 活動結束後的7天內可以使用內容。 |
| 131  8fcee1b6-ceae-431a-b2fa-afb4a375ab83 | [1}DVR Window{2] - The amount of time, in seconds, to keep in the live DVR manifest. | [1}DVR視窗{2] -保留在實時DVR清單中的時間（以秒為單位）。 |
| 132  d35d9b91-92ef-4983-bed7-b2141431325e | [1}Input Format{2] - The input format from the encoder that will be sent to the Live module. | [1}輸入格式{2] -來自編碼器的輸入格式，將被發送到實時模塊。 |
| 133  12db12eb-12d4-4714-85b8-0b6d9a849213 | This feature enables additional metadata in a live stream like now, now-next, more flexibility in subtitles and captioning, audio tracks and enables streamlined digital experiences with standard broadcast level data. | 此功能可在實時流（如現在，現在或下一個）中啟用其他元數據，從而在字幕和字幕，音軌方面具有更大的靈活性，並可以使用標準廣播級數據簡化數字體驗。 |
| 134  91ce96f4-99d4-4c58-a14f-4e5259f9ecb3 | The following input formats are supported: | 支持以下輸入格式： |
| 135  b92882ef-7963-4433-b214-2a166824c5f0 | [1}RTMP (default){2] | [1}RTMP（默認）{2] |
| 136  8f22942c-c7c4-49a6-8335-44da97221183 | [1}Real-Time Transport Protocol (RTP){2] | [1}實時傳輸協議（RTP）{2] |
| 137  4bbe8070-354c-48f8-b5c6-3c2a2433fdd6 | [1}Secure Reliable Transport (SRT){2] | [1}安全可靠的傳輸（SRT）{2] |
| 138  5a17db97-5bb3-4bbf-acae-8c8abdaa897b | [1}RTMP credentials to use{2] - Select the RTMP credential used to secure the Streaming Endpoint. | [1}要使用的RTMP憑證{2] -選擇用於保護流式傳輸端點的RTMP憑據。 |
| 139  e9c557cb-dd91-4989-8c27-0868d124a61e | Note this option will only appear if the Input Format is RTMP and at least one RTMP credential was created as part of the [1}Live settings{2]. | 請注意，只有在“輸入格式"為RTMP且至少一個RTMP憑證已作為以下內容的一部分被創建時，此選項才會出現。[1}實時設置{2]。 |
| 140  a2a1f893-4f93-4dad-9268-efedaed56639 | [1}RTMP IP whitelist{2] - Enter a set of IP addresses that are allowed to connect to the RTMP endpoint. | [1}RTMP IP白名單{2] -輸入一組允許連接到RTMP端點的IP地址。 |
| 141  6190b3c6-2510-4c28-8ecb-816648ba658c | This controls who can connect to the RTMP endpoint. | 這控制了誰可以連接到RTMP端點。 |
| 142  a058b513-fb9b-40dc-88e2-761734628110 | Note this option will only appear if the Input Format is RTMP. | 請注意，僅當輸入格式為RTMP時，此選項才會出現。 |
| 143  47338a3a-ad32-4393-b867-637b49f031c2 | [1}CIDR Whitelist{2] - Enter a set of IP addresses that are allowed to connect to the RTP or SRT endpoint. | [1}CIDR白名單{2] -輸入一組允許連接到RTP或SRT端點的IP地址。 |
| 144  42bff5b9-d1e3-4e18-9613-511d514e2551 | This controls who can connect to the RTP or SRT endpoints. | 這可以控制誰可以連接到RTP或SRT端點。 |
| 145  95c88f12-d29e-473c-9524-29e73b0b2f88 | Note this option will only appear if the Input Format is RTP or SRT. | 請注意，僅當輸入格式為RTP或SRT時，此選項才會出現。 |
| 146  d6010ee4-8e86-4ddb-9ce0-5cb490e93def | [1}You can specify [2}[3]{4] to allow all networks.{5] | [1}您可以指定[2}[3]{4]允許所有網絡。{5] |
| 147  693b1dce-381d-4693-9060-e447c7d5767d | [1}Region{2] - The Amazon Web Services (AWS) region to use. | [1}地區{2] -要使用的Amazon Web Services（AWS）區域。 |
| 148  719e7533-c933-4b98-bf23-131ae443a89c | To reduce latency, you should select the region that is closest to where your encoder is located. | 為了減少延遲，您應該選擇最接近編碼器所在的區域。 |
| 149  18927e83-c59c-4210-8df5-e3ec998745f1 | [1}By default, the region is set to Oregon (US West) which will produce bad results if you are streaming from another continent.{2] | [1}默認情況下，該地區設置為俄勒岡州（美國西部），如果您是從其他大洲來的話，這會產生不好的結果。{2] |
| 150  22c9685c-6c2a-440f-a772-290a01ed0f14 | The following regions are supported: | 支持以下區域： |
| 151  a4247be5-bd55-4ed6-b0a7-96fc1eb44254 | Oregon (US West) (default) | 俄勒岡州（美國西部）（默認） |
| 152  76cecd45-5474-4b67-a674-d327df0ba927 | Virginia (US East) | 弗吉尼亞（美國東部） |
| 153  b2daa038-349c-4e8c-bcec-9246f31032f8 | Tokyo (Asia Pacific) | 東京（亞太地區） |
| 154  5bd5fe5b-f309-41ad-a9b9-7a8577a24169 | Singapore (Asia Pacific) | 新加坡（亞太） |
| 155  e62e72a4-75ca-47bf-a28e-d6b992dba1e5 | Sydney (Asia Pacific) | 悉尼（亞太地區） |
| 156  1039ec6e-9031-42c2-b745-b8adf8673025 | Mumbai (Asia Pacific) | 孟買（亞太地區） |
| 157  b643dbad-2d24-45d3-ba8f-1bf711353a79 | Frankfurt (EU) | 法蘭克福（歐盟） |
| 158  e0073c53-3c91-4093-9c51-bd5046489de4 | Ireland (EU) | 愛爾蘭（EU） |
| 159  77e08534-8393-45bc-8641-2f983002a51f | [1}Content Encryption{2] - Select the type of encryption to apply to the live stream: | [1}內容加密{2] -選擇要應用於實時流的加密類型： |
| 160  468ff29b-b2b7-4a2b-8fe4-59f2656834a0 | [1}None{2] - No encryption is applied | [1}沒有任何{2] -未應用加密 |
| 161  361b1a41-0249-4d2b-a9b9-54f3fffd914b | [1}AES-128{2] - Secure the stream using AES-128 encryption. | [1}AES-128{2] -使用AES-128加密保護流。 |
| 162  7840d4bc-5924-4937-8fb0-0370a94a7584 | If this option is selected, you must enter your [1}Encryption Key{2]. | 如果選擇此選項，則必須輸入您的[1}加密金鑰{2]。 |
| 163  cc824531-6034-4702-b789-99a60a1db1eb | The key must be 32 hexadecimal characters. | 密鑰必須是32個十六進製字符。 |
| 164  604aaa4b-8340-47c7-8fc1-ff12757ae645 | For best results, use a [1}key generator{2], choosing the [3}[4]{5] and [3}[7]{5] options. | 為了獲得最佳效果，請使用[1}密鑰生成器{2]，選擇[3}[4]{5]和[3}[7]{5]選項。 |
| 165  9138f4b7-745e-4a04-b052-9c3fefc9b43a | Clips can't be created from encrypted live streams. | 無法從加密的實時流中創建剪輯。 |
| 166  17cdf5da-2d0c-4cf3-b165-465676e30cfa | [1}Digital Rights Management (DRM){2] - Secure Premium content stream with Digital Rights Management technologies. | [1}數字版權管理（DRM）{2] -利用數字版權管理技術保護高級內容流。 |
| 167  00e8bf33-2199-4a53-bced-a73f236fb290 | For details, see the [1}Live DRM{2] document. | 有關詳細信息，請參見[1}實時DRM{2]文檔。 |
| 168  2ef5f554-f8bd-46ea-a367-4afbc9ed98f5 | HLS + [1}FairPlay{2] | HLS + [1}公平競爭{2] |
| 169  2ff4e5eb-87fd-4299-96ed-45be62e15e81 | HLS (fMP4) + Widevine Modular | HLS（fMP4）+ Widevine模塊化 |
| 170  1aca6605-9075-4dfe-83c9-152deab0d8a1 | Your Live account must be enabled first by Brightcove Support in order to use DRM. | 必須先由Brightcove支持人員啟用您的真實帳戶，才能使用DRM。 |
| 171  d30a78cd-dd22-497c-9335-aa73233ac573 | To publish a DRM-enabled event, it is necessary to create and use a DRM enabled player v6.37.1 or greater. | 要發布啟用DRM的事件，必須創建並使用啟用DRM的播放器v6.37.1或更高版本。 |
| 172  cf83598a-a21e-473b-bd53-51dd8de637b9 | [1}Enable stream status notifications{2] - When checked, enter a [1}Notification URL{2]. | [1}啟用流狀態通知{2] -選中後，輸入[1}通知網址{2]。 |
| 173  750a19fe-bc49-4fdf-b347-d381c4b5aeed | An http request will be made to the [1}Notification URL{2] when there is a change in the job status. | 將向[1}通知網址{2]工作狀態發生變化時。 |
| 174  2349cc12-440f-483a-910f-7857152f1a04 | This can be used to update a server in response to changes in the job status. | 這可用於更新服務器以響應作業狀態的更改。 |
| 175  ae6d46db-3973-45c7-8dc8-df4786557b99 | For more information on using API notifications, see the [1}Live API Notifications{2] topic. | 有關使用API通知的更多信息，請參見[1}實時API通知{2]話題。 |
| 176  a1b4a186-bd0b-40bf-9344-1248af93a8e4 | [1}+ Add multi CDN configuration{2] - Enter a [1}label{2] and [1}URL{2] for additional CDNs. | [1}+添加多CDN配置{2] - 進入一個[1}標籤{2]和[1}網址{2]用於其他CDN。 |
| 177  ba2c5ee0-cb11-41fe-96b9-b347e4532bbc | This is a whitelist of CDNs that are allowed to ask our primary CDN for the video segments. | 這是CDN的白名單，允許向我們的主要CDN詢問視頻片段。 |
| 178  732af3d0-d733-4007-ab42-935bb6ece9fd | You are responsible for configuring the secondary CDN correctly. | 您負責正確配置輔助CDN。 |
| 179  96f764a0-319d-4c69-b885-7a78c18a3e41 | [1}Create this as a recurring event using a Static Entry Point (SEP){2] - Allows a single live stream to be created and then activated/deactivated when needed. | [1}使用靜態入口點（SEP）將其創建為重複事件{2] -允許創建單個直播流，然後在需要時將其激活/停用。 |
| 180  3e7b0e91-c64e-4a00-800a-200f660e4a38 | For information, see the [1}Introduction to recurring events{2] section of this document. | 有關信息，請參閱[1}重複事件簡介{2]本文檔的第二部分。 |
| 181  b8f83d9b-3634-4966-88ef-f50722a84154 | Click [1}Edit Configuration {2] to view/edit the API request that will be made to create the live stream. | 點擊[1}編輯配置{2]查看/編輯將創建實時流的API請求。 |
| 182  8c4d61e0-be18-497f-aa96-0a9e2332c5cf | Caution should be used when editing the API call directly. | 直接編輯API調用時應謹慎。 |
| 183  59378782-c247-4e23-8325-71344c47bcab | Introduction to recurring events | 重複事件簡介 |
| 184  bc231069-d901-487f-b14d-a6c972759cb1 | Selecting the [1}Create this as a recurring event using a Static Entry Point (SEP){2] option allows for a long-running live stream that can be activated and deactivated while keeping the same entry point URL and playback URL. | 選擇[1}使用靜態入口點（SEP）將其創建為重複事件{2]選項允許長時間運行的實時流，在保持相同的入口點URL和播放URL的情況下，可以激活和停用該流。 |
| 185  e6cc0204-59e4-481a-9a60-2dbd82334608 | When using recurring events, the streaming endpoint URL and video ID will not change. | 使用重複事件時，流式傳輸端點URL和視頻ID不會更改。 |
| 186  3bbb7052-97be-4a6c-a988-0233eda1baad | Note that when you create a recurring event, a video is automatically created for it in the Media module. | 請注意，創建重複事件時，會在“媒體"模塊中自動為其創建視頻。 |
| 187  3b00c111-bf6b-4e25-8b56-477b2ed34528 | Do [1}not{2] delete this video, as it will be needed every time the event recurs. | 做[1}不是{2]刪除此視頻，因為每次事件再次發生時都將需要它。 |
| 188  e662f589-ca96-4b33-b3e4-005ca60ebd0b | Limitations | 局限性 |
| 189  54687799-e0f4-43ca-8c2d-09e5e6b3121d | The following limitations apply when working with recurring events: | 在處理重複事件時，存在以下限制： |
| 190  b0403ac4-c03f-4f54-aa56-d5f505648eb9 | The [1}Convert event to video asset when complete{2] option is not available. | 這[1}完成後將事件轉換為視頻資產{2]選項不可用。 |
| 191  afe47c6c-545b-4c76-a2c3-a2d9a2dc0932 | An alternative is to use clipping to archive the full live event as a VOD. | 一種替代方法是使用剪輯將完整的直播事件存檔為VOD。 |
| 192  1f8e4ae4-1b32-48bd-b164-71fa5f942228 | Clips can be created up until the next activation of the stream, or for 7 days, whichever is shorter. | 剪輯可以創建到下一次激活流為止，也可以創建7天，以較短的時間為準。 |
| 193  ba53e4be-0cc4-4e39-884f-21f85c80cbcd | When the stream is re-activated, previous recording sessions are removed from the server and can no longer be clipped. | 重新激活流後，以前的錄製會話將從服務器中刪除，無法再被裁剪。 |
| 194  c27a9958-1d0c-4c2d-a4b3-715eb624dd16 | Job settings can not be modified, they are currently tied to the settings that initially created the recurring event. | 作業設置無法修改，它們當前與最初創建重複事件的設置相關聯。 |
| 195  6228983d-017f-485c-ae26-efb0c8514d45 | Activating the stream can take up to 60 seconds for the event to become available. | 激活視頻流最多可能需要60秒鐘，事件才能變為可用狀態。 |
| 196  3d8ca028-b7c3-4959-8383-be6c8b98c6a1 | Some encoders have built-in retry (Wirecast, Elemental, etc.) so the encoders will reconnect as soon as the entry point is available. | 某些編碼器具有內置的重試功能（有線，元素等），因此一旦入口點可用，編碼器將重新連接。 |
| 197  bce9d478-7177-4162-baf6-41a8212a1e26 | [1}Reconnect Time{2] is still applicable for recurring events on encoder disconnects. | [1}重新連接時間{2]仍然適用於編碼器斷開連接時的重複事件。 |
| 198  557bb374-0b22-437b-aef1-fea1837ebc94 | If the [1}Reconnect Time{2] is reached, the recurring event will be set to a deactivated state. | 如果[1}重新連接時間{2]達到後，重複發生的事件將被設置為停用狀態。 |
| 199  3bedddb1-6729-43e5-bf97-c1a80ed4e79a | Brightcove recommends deactivating a stream when a job completes and setting the [1}Reconnect Time{2] to an acceptable window of time to wait in the event of a disconnect (input hour costs are accrued during this wait period). | Brightcove建議在作業完成後停用流，並設置[1}重新連接時間{2]斷開連接後等待的可接受時間範圍內（在此等待期間內累計了輸入小時成本）。 |
| 200  44959446-6822-4d65-a40a-b1fec191fad0 | You should always stop the encoder before deactivating a recurring event. | 在停用重複發生的事件之前，應始終停止編碼器。 |
| 201  899053ec-ee71-4601-b71d-abb91bf8dbc7 | Accounts are allocated a finite number of recurring events. | 會為帳戶分配一定數量的重複事件。 |
| 202  1aaff6a1-a6c7-4af6-91ac-be3d1762c702 | If the limit is reached, you will need to stop one of your recurring events before you can create a new one. | 如果達到了限制，則需要先停止一個重複發生的事件，然後才能創建一個新的事件。 |
| 203  561fb75b-9208-4a08-848f-e6dd6ef8a7f4 | If you have reached the maximum number of recurring events and attempt to create another one, an error will be returned. | 如果您已達到重複發生事件的最大數量並嘗試創建另一個事件，則將返回錯誤。 |
| 204  00d357f0-0e9d-49d1-8795-22be59849357 | When you deactivate a recurring event, the last few seconds of the stream remain playable for some time. | 當您停用重複發生的事件時，流的最後幾秒鐘仍可播放一段時間。 |
| 205  cca174d0-2398-4e50-bc99-276a1123baa8 | Accounts are limited to a total of 34 SEP events (3 per region, except for us-west-2, where 10 allowed). | 帳戶最多只能進行34個SEP事件（每個區域3個事件，us-west-2除外，允許10個事件）。 |
| 206  67f15b25-9511-4461-b72a-86a763d42c19 | If you reach the limit, you must end one SEP event in the region where you want to create a new one before you can proceed. | 如果達到限制，則必須在要創建新事件的區域中結束一個SEP事件，然後才能繼續。 |
| 207  41b902ee-9bf6-4b78-b47c-b31866e7bcba | If you attempt to activate more than 5 SEP jobs at once, you will receive an error like the following: | 如果您嘗試一次激活5個以上的SEP作業，則會收到類似以下的錯誤消息： |
| 208  e3960269-cd1b-4983-98ee-f8ab2b324cc1 | [1}[2]{3] | [1}[2]{3] |
| 209  b4989316-8485-4f82-838c-e777e61e3cba | You will need to wait until some jobs have finished activating before retrying the request. | 您需要等到某些作業完成激活後才能重試該請求。 |
| 210  4ebe465b-12cc-4667-abcb-eb7da8b80ac9 | Working with recurring events | 處理重複事件 |
| 211  b3b06e1d-f885-4e55-8313-c92c61feae1e | To create a recurring event, select the [1}Create this as a recurring event using a Static Entry Point (SEP){2] option when creating a live event and then click [1}Create Event{2]. | 要創建重複事件，請選擇[1}使用靜態入口點（SEP）將其創建為重複事件{2]創建實時事件時選擇選項，然後單擊[1}建立活動{2]。 |
| 212  7725d10a-6019-425a-8817-e13f86ab729f | [1] | [1] |
| 213  6bbaa8ba-ac92-4451-a184-3d68c7a2f331 | When the recurring event is created, it will appear in the [1}Standby{2] tab on the Manage Events page. | 創建重複事件後，該事件將顯示在[1}支持{2]標籤上的“管理事件"頁面上。 |
| 214  c86369a2-304c-4f0c-a2d5-103e313bcd1a | [1] | [1] |
| 215  57bc1b32-a69f-4510-a55b-8c3293e3106e | The recurring event status can be one of: | 週期性事件狀態可以是以下之一： |
| 216  1a2730ae-ab84-461b-9f73-e200a4979be1 | [1}Not Activated{2] - Recurring event has been created and streaming has never started | [1}沒有激活{2] -已創建重複發生的事件，並且流媒體從未開始 |
| 217  7c7b846f-8204-441e-9f25-78f92b78c24a | [1}Waiting{2] - Recurring event is activated and waiting for stream | [1}等待{2] -重複活動已激活並正在等待流 |
| 218  3ac7fca6-8e04-45a7-8c85-bd949b3b2280 | [1}Streaming{2] - Recurring event in progress | [1}流媒體{2] -正在進行的重複活動 |
| 219  cb42aa73-1865-4aa7-a489-1a36ea63420f | [1}Disconnected{2] - Recurring event is in the process of being stopped | [1}斷線{2] -重複發生的事件正在被停止 |
| 220  c803dcfd-eb36-4e99-bd58-accc9f0fde4c | [1}Deactivated{2] - Recurring event is deactivated | [1}已停用{2] -重複活動已停用 |
| 221  60a1c94c-df40-46ca-8d36-ef8f24a552a0 | [1}Archived{2] - Recurring event has been archived | [1}已封存{2] -重複活動已存檔 |
| 222  f4f1cee2-d0a3-4476-a76c-e6268f2049fa | Activating a recurring event | 激活週期性事件 |
| 223  3ab2bb88-4ce0-4001-beb5-96c3ce53e627 | Activating a recurring event makes the job available for streaming. | 激活重複事件使作業可用於流式傳輸。 |
| 224  86c25500-00e2-4250-9312-365e108b7316 | The recurring event should be activated before the encoder is started. | 週期性事件應在啟動編碼器之前被激活。 |
| 225  5915b11c-dfb1-4287-87e5-afa1133fb8f0 | To activate a recurring event: | 要激活重複發生的事件，請執行以下操作： |
| 226  06511903-6458-4415-bb06-c37a8631598b | Click on the [1}Standby{2] tab. | 點擊[1}支持{2]標籤。 |
| 227  521a85eb-8e3b-45be-85c1-8550b92c7abe | Click on the event name to open the event in the Control Room. | 單擊事件名稱以在控制室中打開事件。 |
| 228  99ecc5f3-7d97-45a2-8176-4a216228f730 | Click [1}Activate{2]. | 點擊[1}啟用{2]。 |
| 229  bbe218d1-c4d4-45d2-b3d2-ffd48df7f129 | Start your encoder. | 啟動編碼器。 |
| 230  3d9036db-84b6-40d4-b510-9829ead6d3be | When the recurring event is activated, it will move from the [1}Standby{2] tab to the [1}Live{2] tab. | 週期性事件被激活後，它將從[1}支持{2]標籤到[1}居住{2]標籤。 |
| 231  012743d6-d6bf-4a14-9e90-07f0e43b59f9 | Deactivating a recurring event | 停用重複發生的事件 |
| 232  73bb6548-8ba4-48b9-831a-3578bcf226e3 | Deactivating a recurring event disables the job for streaming. | 停用重複發生的事件會禁用作業進行流式傳輸。 |
| 233  48ccc1be-5736-4183-8c73-aa0ba1664fbf | When the event is over, the recurring event should be deactivated. | 事件結束後，應停用重複發生的事件。 |
| 234  056bdb9b-c5f3-4cf4-a895-9ffa8694ab42 | To deactivate a recurring event: | 要停用重複發生的事件，請執行以下操作： |
| 235  bb0ac79a-89e2-4e84-9f73-65ef4b0748a9 | Click on the [1}Live{2] tab. | 點擊[1}居住{2]標籤。 |
| 236  62569762-94e1-4bda-9d90-4c4c43f257ae | Click on the event name to open the event in the Control Room. | 單擊事件名稱以在控制室中打開事件。 |
| 237  b6564faa-dc5e-4bde-9f51-68c577ba1018 | Click [1}Deactivate{2]. | 點擊[1}停用{2]。 |
| 238  eafedab2-5de1-442e-8285-c436640571c6 | Stop your encoder. | 停止編碼器。 |
| 239  ba7edb58-facb-4a4e-9522-c721fec6689b | Archiving a recurring event | 存檔重複事件 |
| 240  e8043eb6-d3ca-4a54-80e3-a463b351fd52 | Archiving a recurring event permanently deactivates the job so it can't be enabled for streaming. | 歸檔重複發生的事件會永久停用該作業，因此無法將其啟用以進行流式傳輸。 |
| 241  3b4f5f91-d5c9-4abd-8da8-2c6be80c7298 | Eventually the event will be deleted. | 最終，該事件將被刪除。 |
| 242  d04693a2-21c7-4900-bec4-272a6f7a7050 | Only events where streaming was started can be archived. | 只有開始流式傳輸的事件才能被存檔。 |
| 243  18d2cfc2-e11b-4ea0-b428-47bdaa142d43 | If a recurring event was created and streaming never started, a [1}Cancel{2] button will appear vs. an [1}Archive{2] button. | 如果創建了重複事件並且從未開始流式傳輸，則[1}取消{2]按鈕將顯示與[1}檔案{2]按鈕。 |
| 244  3137e052-11de-4fce-a493-3a4e9cc256ef | To archive a recurring event: | 存檔重複發生的事件： |
| 245  3bbc36b7-6c70-4250-a472-a945f06b985f | Click on the [1}Standby{2] tab. | 點擊[1}支持{2]標籤。 |
| 246  bcea8ca1-781f-4c01-b3e3-d96846cf8b90 | Click on the row for the event to select it. | 單擊事件所在的行以將其選中。 |
| 247  f4f4a49e-bbe4-4b03-b1cb-2c4c35c96d45 | Click [1}Archive{2]. | 點擊[1}檔案{2]。 |
| 248  db992571-f159-437f-909b-61b6136bf370 | Viewing live event info using the Control Room | 使用控制室查看實時事件信息 |
| 249  afd610b0-4f89-4cdd-ada1-c6c61bda7bbb | The Control Room page is used to view information about a live event. | “控制室"頁面用於查看有關現場活動的信息。 |
| 250  354a35a5-26c5-45d1-b384-22f2dd4d95d4 | When you create a new live event and streaming begins, the Control Room page will open displaying the event information. | 當您創建新的直播事件並開始流式傳輸時，“控制室"頁面將打開，顯示事件信息。 |
| 251  9fbdb525-bdf1-41f4-9530-4ebfcd32b65d | A preview of the event will appear in the preview player. | 事件的預覽將出現在預覽播放器中。 |
| 252  817b0f7a-c7c9-4174-a3f4-3565603272bd | The Control Room page is also displayed when you click on an event on the Manage Live Events page. | 當您單擊“管理直播事件"頁面上的事件時，也會顯示“控制室"頁面。 |
| 253  b72a8d12-294b-4df5-abe6-1d7c2d7c8a01 | Click the [1}Monitoring{2] tab below the preview player to [3}view monitoring information{4] while the stream is in progress. | 點擊[1}監控方式{2]預覽播放器下方的標籤[3}查看監控信息{4]在進行直播時。 |
| 254  d66c7231-f6c2-4763-bd29-f9b3d194d938 | [1] | [1] |
| 255  7e6b0eae-b0ba-4278-bc58-4a7248813360 | The Control Room page [1}Event Information{2] tab is organized into the following sections: | 控制室頁面[1}活動信息{2]標籤分為以下幾部分： |
| 256  bb018ad8-26a5-40f4-9dab-b2231edc9380 | [1}Event Status{2] | [1}活動狀態{2] |
| 257  a7845f47-7150-4360-8b4b-ea4c2a3cd093 | [1}Event Information{2] | [1}活動信息{2] |
| 258  76ac3185-d355-44dd-931e-1d1ee70d691a | [1}Clips{2] | [1}短片{2] |
| 259  e2fc587d-6bb8-4841-9cad-0988443b71b9 | [1}Renditions{2] | [1}演繹{2] |
| 260  5c2dd72e-140f-413f-98f2-61dac7bd9866 | [1}RTMP{2] | [1}實時MP{2] |
| 261  f6eef3ef-ae9d-46e6-9395-1e0abd1a8240 | [1}Social Event{2] | [1}社會活動{2] |
| 262  486eac32-7b58-456e-8937-6967245df130 | Click the [1}Monitoring{2] tab below the preview player to [3}view monitoring information{4] while the stream is in progress. | 點擊[1}監控方式{2]預覽播放器下方的標籤[3}查看監控信息{4]在進行直播時。 |
| 263  af39a9ab-566a-410a-881c-bdee3b595fec | Event Status | 活動狀態 |
| 264  6e3cf678-ac0f-4f6f-a9de-bc1d60d0eb04 | The Event Status section is displayed only while an event is in progress. | 僅在事件進行時顯示“事件狀態"部分。 |
| 265  ea8cef7a-0123-46cd-9d69-17d6406d7ba2 | The following information is displayed: | 顯示以下信息： |
| 266  fa3d3157-7f25-4d97-bfa8-176eb0b9611a | [1}Job Status{2] - Current job status | [1}工作現狀{2] -當前工作狀態 |
| 267  e686d711-eb59-43a2-be19-db9f5a33d170 | [1}Streaming{2] - Stream is live | [1}流媒體{2] -直播 |
| 268  a25ad872-3b7f-4c30-b862-e2aa98548a77 | [1}Processing Error{2] - The Live stream has encountered an error | [1}處理錯誤{2] -直播流遇到錯誤 |
| 269  5865f6fc-a07f-4073-a228-f469d22b2b0a | [1}Standby{2] - Stream ready to be activated (static entry points only) | [1}支持{2] -準備激活的流（僅靜態入口點） |
| 270  8757f4d3-8531-48b2-9149-6450958b4e36 | [1}Stopping{2] - The live stream is stopping and creating any associated VOD outputs | [1}停止中{2] -實時流正在停止並創建任何關聯的VOD輸出 |
| 271  67b72df9-c2b8-474f-afe5-557a4886f515 | [1}Completed{2] - Live stream has completed | [1}完全的{2] -直播已完成 |
| 272  2dcd1d76-64c8-4b88-9665-8882424f1768 | [1}Cancelling{2] - The live stream is stopping and will NOT process any pending VOD outputs | [1}取消{2] -實時流正在停止，不會處理任何待處理的VOD輸出 |
| 273  e8e7a205-42a2-4cc2-8166-1282a6135a52 | [1}Cancelled{2] - The live stream has been cancelled | [1}取消{2] -直播已取消 |
| 274  28009dd2-ee4b-45a0-8fac-25eb1e859778 | [1}Disconnected{2] - The encoder has been disconnected | [1}斷線{2] -編碼器已斷開連接 |
| 275  ae9595d8-5325-43dc-a61c-f53eaffed5c2 | [1}Waiting{2] - Waiting for the RTMP stream (encoder to start) | [1}等待{2] -等待RTMP流（編碼器啟動） |
| 276  8754ece5-5b4a-4644-ab68-9baa8013f3b0 | [1}Failed{2] - The job has stopped as a result of a system error | [1}失敗的{2] -由於系統錯誤，作業已停止 |
| 277  bd5b28f2-bb15-400d-bedf-5bac2f3463b5 | [1}Current Viewers{2] - Number of current viewers. | [1}當前觀看者{2] -當前觀看者的數量。 |
| 278  9d94c925-677b-41b5-a619-9edd3de84f44 | Please note this is just an estimation and the figure may not be accurate for events with a low number of viewers or spikes in the audience. | 請注意，這僅是估計值，對於觀眾人數少或觀眾人數激增的事件，該數字可能並不准確。 |
| 279  a8d773ea-d102-4b07-a5ba-68460eb3897a | [1}Elapsed Time - {2]Stream elapsed time since it was [1}started{2] (not when it was created) | [1}經過時間-{2]自從[1}開始了{2]（不是在創建時） |
| 280  dd69732b-4aca-4733-aa1e-3838e9689ea2 | [1}Current Time - {2]Current UTC time | [1}當前時間 -{2]當前UTC時間 |
| 281  bc1f8ec1-dafe-45f3-a9a8-07e58b03a103 | Event Information | 活動信息 |
| 282  0c59ceed-46ba-4aaf-aa25-2a55c3b766e1 | The Event Information section displays the following information: | 事件信息部分顯示以下信息： |
| 283  4953f2c9-a18d-4175-b66f-9c937b12bd37 | [1}Name{2] - Name of the event | [1}名稱{2] -活動名稱 |
| 284  d1ced107-1db7-4abe-985e-b934a7fed6a6 | [1}Job ID{2] - Internal job ID | [1}工作編號{2] -內部工作編號 |
| 285  e10701c3-8d05-44f8-81dc-fbd39646d5dc | [1}Video ID{2] | [1}影片編號{2] |
| 286  5147799b-9b2d-4540-840f-27306f8f88ca | [1}Short Description{2] | [1}簡短的介紹{2] |
| 287  314d8b25-ebda-4047-a930-0fc5357bdda4 | [1}Tags{2] | [1}標籤{2] |
| 288  ec4789c7-6396-430e-8411-4e4292197278 | [1}Reference ID{2] | [1}參考編號{2] |
| 289  b52c3d96-692e-46f6-8605-c7674fb3c1dd | [1}Streaming to Social Media{2] - If [1}Allowed{2], the live event can be assigned to a scheduled social event | [1}流媒體到社交媒體{2] - 如果[1}允許的{2]，直播活動可以分配給預定的社交活動 |
| 290  52e2dfcc-26a8-4a11-b9af-a23286a29ad8 | [1}Streaming Endpoint (RTMP URL{2]) - Streaming endpoint used by the encoder | [1}流端點（RTMP URL{2]）-編碼器使用的流終結點 |
| 291  4cf150fc-7835-4e08-a66a-c26554f10e92 | [1}Stream Name{2] - Stream name used by the encoder | [1}流名稱{2] -編碼器使用的流名稱 |
| 292  cdee7b4d-fb20-4328-bac4-55e16089e979 | [1}Region{2] - Streaming region | [1}地區{2] -流域 |
| 293  824a98c4-c265-4323-8385-1a10e67b01e0 | [1}Playback URL{2] - URL that can be used to view the live stream in a non-Brightcove Player | [1}播放網址{2] -可用於在非Brightcove播放器中觀看直播的URL |
| 294  aaa64c5e-33d3-4ec8-8246-42c55176e878 | Clips | 短片 |
| 295  417bc1dd-b2b9-48df-9643-83d30616e769 | The Clips section displays all of the clips that were created from the live stream. | 剪輯部分顯示從實時流創建的所有剪輯。 |
| 296  21f3b432-9bd9-4b3f-9638-ec8155dd488c | Clicking the clip name will open the clip in the Media module. | 單擊片段名稱將在“媒體"模塊中打開該片段。 |
| 297  30edffa6-1b78-4f4a-ad95-8f7937e7c6d8 | For information on creating a clip, see [1}Creating a Video Clip Using the Live Module{2]. | 有關創建剪輯的信息，請參見[1}使用實時模塊創建視頻剪輯{2]。 |
| 298  ef64d62c-cd46-4ba1-9d4b-46014e679d7d | Renditions | 演繹 |
| 299  c42f86d3-08fb-44ed-9e7c-7b46a4e866f2 | The Renditions section displays details about the renditions that were created. | “演繹"部分顯示有關創建的演繹的詳細信息。 |
| 300  5ce0a5b3-7f38-4ea6-964c-ff0c5caf1f0b | Clicking on a rendition link will show the encoding settings for the rendition. | 單擊一個再現鏈接，將顯示該再現的編碼設置。 |
| 301  eb48dce1-76ab-4dec-8fbf-3b114460204c | RTMP | 實時MP |
| 302  03d89799-97d0-4c17-8e81-c5a9104bc1e4 | The RTMP section can be used to add RTMP Outputs. | RTMP部分可用於添加RTMP輸出。 |
| 303  979f72d7-44c8-480e-9be3-516ff59af884 | This allows the live stream to be sent to other RTMP entry points. | 這允許將實時流發送到其他RTMP入口點。 |
| 304  febf7095-a984-4181-a418-41bef81f6fa5 | This can be used to send the live to stream to Facebook or YouTube for example. | 例如，這可以用於將直播發送到Facebook或YouTube。 |
| 305  c294d793-1ed6-49ea-ba68-58d994a93275 | [1] | [1] |
| 306  5ec249f7-f36d-44f6-8f84-edbcfccebf32 | Enter the [1}RTMP Output URL{2] and the [1}Rendition{2] to send. | 輸入[1}RTMP輸出網址{2]和[1}演繹{2]發送。 |
| 307  7491b902-66c0-4925-982b-773bd0c4c58f | Note that the format of the output URL may change depending on where the RTMP stream is being used. | 請注意，根據使用RTMP流的位置，輸出URL的格式可能會發生變化。 |
| 308  e6b9c1a7-e72d-497c-a5f0-0d661467dd31 | For more information, see [1}Using Live RTMP Outputs to Stream to Facebook and YouTube{2]. | 有關更多信息，請參見[1}使用實時RTMP輸出流式傳輸到Facebook和YouTube{2]。 |
| 309  5026476c-00ba-419c-93e9-c16eb6b76e76 | RTMP outputs are limited to 5 outputs per live job. | 每個現場作業的RTMP輸出限制為5個輸出。 |
| 310  a19ecb09-418b-4df0-94ab-e2f68a191f58 | This limitation includes connections marked as an error. | 此限制包括標記為錯誤的連接。 |
| 311  296f19fc-8783-4a4a-83bc-5a52f01e1dcd | Social Event | 社會活動 |
| 312  917cdbbb-51be-420d-bb10-c98ffa65de1c | The Social Event section will display information about the [1}scheduled social event{2] the live stream is assigned to, if any. | 社交活動部分將顯示有關[1}預定的社交活動{2]實時流分配給該流（如果有）。 |
| 313  ea7327a9-89bd-4ce0-846a-71240fb0af2f | [1] | [1] |
| 314  efb67ec1-a5c7-4dfc-b2d9-b419184512db | Monitoring an event | 監控事件 |
| 315  222301c0-9eee-45a4-8013-e59c0ea825af | Click the [1}Monitoring{2] tab below the preview player to view monitoring information. | 點擊[1}監控方式{2]預覽播放器下方的“標籤"以查看監視信息。 |
| 316  e1eeaad8-921c-4fe8-9cac-1cac75f16bb0 | The monitoring information is available while an event is in progress and for up to 1 hour after the event ends. | 事件進行過程中以及事件結束後最多1小時內都可以使用監視信息。 |
| 317  88bd3d09-a33d-407f-8c06-dc60b27e465c | By default, the Monitor module will only display the Output and Input Drift graphs. | 默認情況下，“監視"模塊將僅顯示“輸出漂移"圖和“輸入漂移"圖。 |
| 318  bac47ca6-60b6-48f6-8b08-9f6da5b337ac | If you would like the extended Monitor version, please contact your Brightcove account representative. | 如果您想要擴展的Monitor版本，請聯繫您的Brightcove客戶代表。 |
| 319  3f776cda-0a54-42ef-a0d9-c41c4b4c2bdb | Click [1}Reporting{2] in the left navigation to view [3}Live analytics{4]. | 點擊[1}正在匯報{2]在左側導航中查看[3}實時分析{4]。 |
| 320  cd3207e6-decb-4e1c-9495-52aaab5b2f78 | [1] | [1] |
| 321  b7930b02-0265-4d24-8745-959a589c5e2a | Click [1}Select Graphs{2] to select which graphs appear and for a description of what each graph contains. | 點擊[1}選擇圖{2]選擇要顯示的圖形，並描述每個圖形所包含的內容。 |
| 322  acd3426a-28e0-4341-b4d3-6a3d80bad6c4 | Duplicating an event | 複製活動 |
| 323  b0a45f98-eecd-4436-b3f9-ddb410107ab9 | Duplicating an event makes it easy to create another event with the same settings that were used to create a prior live event. | 複製事件使創建具有先前活動事件的相同設置的另一個事件變得容易。 |
| 324  af7c955c-4e41-4a53-ae93-b94fb80d1799 | To duplicate an event, follow these steps: | 要復制事件，請按照下列步驟操作： |
| 325  12fc4975-bc6f-4bfc-abbe-bf9bb979a141 | Click on an event to open the Control Room page. | 單擊一個事件以打開“控制室"頁面。 |
| 326  88c899cf-c85d-40a2-aa36-7085325aa229 | Click [1}Duplicate Event{2] at the top of the page. | 點擊[1}重複事件{2]在頁面頂部。 |
| 327  9470861a-9453-446e-ac53-d0d5bbc2425b | A new live event will be created using the settings from the prior live event. | 將使用先前現場直播的設置創建一個新的現場直播。 |
| 328  43ca6b43-93b2-4fbd-9638-9d94388cce14 | Make changes to the event properties as needed. | 根據需要更改事件屬性。 |
| 329  fbe4f19f-229a-4545-bfc3-3199cbc19231 | Click [1}Create Event{2]. | 點擊[1}建立活動{2]。 |
| 330  f72bdafb-e570-485e-9e97-7e08f7af3083 | Generating the embed code for a live event | 生成現場直播的嵌入代碼 |
| 331  634573bc-7628-4e95-aaa0-046edd827087 | To generate the embed code for an event, click [1}Publish and Embed > Player Configuration{2] in the left navigation. | 要生成事件的嵌入代碼，請單擊[1}發布和嵌入>播放器配置{2]在左側導航欄中。 |
| 332  db7a95d1-b894-44df-b752-35f3c2301864 | Two types of embed code are available: | 有兩種類型的嵌入代碼： |
| 333  03992d4e-ebc3-4934-829d-bc1df64821f7 | [1}Standard{2] - iframe embed code. | [1}標準{2] -iframe嵌入代碼。 |
| 334  e7baab6f-dd33-42c4-a88f-0f013f84f1cf | Recommended for most cases. | 推薦用於大多數情況。 |
| 335  59843069-588b-44dc-a62e-74cc467e6a35 | This type places the player inside an <iframe> tag. | 此類型將播放器放置在<iframe>標記內。 |
| 336  d7db18ff-609c-4487-bd25-c739281c2cff | [1}Advanced{2] - In-page embed code. | [1}先進的{2] -頁內嵌入代碼。 |
| 337  0a82e087-f3d7-4f15-b032-d1969e4c0876 | Allows the player to exist in the HTML page directly, not in an iframe. | 允許播放器直接存在於HTML頁面中，而不存在於iframe中。 |
| 338  89bd00a0-9788-4958-b3b9-0d95468ac7f6 | This offers developers the benefits of ease of accessing the player and associated properties and events. | 這為開發人員提供了易於訪問播放器以及關聯的屬性和事件的好處。 |
| 339  4f1960d0-b99f-4683-91de-9520e0193976 | You also have the ability to get the URL to the published player. | 您還可以獲取已發布播放器的URL。 |
| 340  d7d8697a-e062-4c3b-af87-cfa11c1ce457 | This is useful for viewing the event in a browser. | 這對於在瀏覽器中查看事件很有用。 |
| 341  981c2602-3d55-4832-bd51-fa6834e6a9e4 | To generate the embed code for a live event, follow these steps: | 要為現場活動生成嵌入代碼，請按照以下步驟操作： |
| 342  2be3349b-f96c-49b1-80e7-782c4e544b2a | Click on an event to open the Control Room page. | 單擊一個事件以打開“控制室"頁面。 |
| 343  1698436b-8a98-4f9e-9954-88336be42fe1 | Click[1} Publish and Embed > Player Configuration{2] in the left navigation. | 點擊[1}發布和嵌入>播放器配置{2]在左側導航欄中。 |
| 344  46901298-6f85-4c5b-8a6f-ecc4a26eb4cc | Select a [1}Player{2]. | 選擇一個[1}播放器{2]。 |
| 345  a19fa2c3-3181-4eb5-b7cc-4ac8364af9b3 | Note: | 筆記： |
| 346  393d7883-27a3-41d3-b857-0daebf32e6c1 | If the event is configured to enable server-side ads (SSAI), DVR or multi-CDN, Brightcove Player version 6.18.3 and above must be used. | 如果將事件配置為啟用服務器端廣告（SSAI），DVR或多CDN，則必須使用Brightcove Player 6.18.3及更高版本。 |
| 347  72126672-6ee1-4b38-832f-6ad468737df1 | Only version 6.18.3 and above players will appear in the dropdown list. | 下拉列表中僅顯示6.18.3及更高版本的播放器。 |
| 348  fd7756c5-4c1d-4d44-8d8a-60dc58d0cf5b | When [1}Allow DVR{2] is checked, the player will request the DVR manifest instead of the live manifest. | 什麼時候[1}允許DVR{2]選中後，播放器將請求DVR清單而不是實時清單。 |
| 349  16623f00-f57f-4ab1-8b3b-4c4918e5ae77 | This option is only available if the event was created with the [1}Create Cloud DVR{2] option selected. | 僅當事件是使用[1}創建Cloud DVR{2]選擇的選項。 |
| 350  fb6d5b7e-c2aa-4950-bb59-3fc99ebcb3e6 | If the event is published using a Brightcove Player version earlier than 6.33.0, the [1}Live DVRUX Plugin{2] is required. | 如果事件是使用早於6.33.0的Brightcove Player版本發布的，則[1}實時DVRUX插件{2]是必須的。 |
| 351  e42700d1-487e-454b-8d8f-f681c7b7457a | Note: | 筆記： |
| 352  2e6f81c1-e963-4c7c-bc55-1715b013a854 | The "Allow DVR" feature is not compatible with the Gallery module at the moment. | 目前，“允許DVR"功能與圖庫模塊不兼容。 |
| 353  6b24d9f9-bcbb-4d2b-a8bb-1cc583ef1365 | By selecting the "Allow DVR" option, its value will be changed to [1}adConfigId=live{2]. | 通過選擇“允許DVR"選項，其值將更改為[1}adConfigId =實時{2]。 |
| 354  6ab84f9d-a45f-4012-96c4-379825a4ff1e | [1] | [1] |
| 355  e801f1b7-d990-4200-8ca1-baf647ae14c3 | Click the [1}Player URL{2] to preview the event in a browser or copy the appropriate embed code to use. | 點擊[1}播放器網址{2]在瀏覽器中預覽事件或複制要使用的嵌入代碼。 |
| 356  f6b058be-f50b-4afc-a0c9-2888bca346a8 | [1] | [1] |
| 357  821aa994-818a-415f-aec0-c8dd6976fd2d | Another option to preview your Live Streaming is doing it through the API. | 預覽實時流的另一個選項是通過API進行。 |
| 358  7955c191-e742-4ac5-8adf-f81c685c4d2e | Copy the [1}playback\_url{2] value returned from creating a Live job using the Live API, and paste it into the Safari browser. | 複製[1}播放網址{2]使用Live API創建Live作業後返回的值，並將其粘貼到Safari瀏覽器中。 |
| 359  68154bdd-6839-428b-8fd4-06079cf7b52e | Since this browser supports native HLS playback, you should see your live stream. | 由於此瀏覽器支持本地HLS播放，因此您應該可以看到實時流。 |
| 360  1f7ff66d-56c9-42cd-8b08-b948206e24dd | [1] | [1] |
| 361  79f1b601-6c30-41d8-8ec8-7b3f7c53aa88 | Also, you can copy your URL and paste it into the Brightcove Player Reference App here: | 另外，您可以在此處複製URL並將其粘貼到Brightcove Player參考應用程序中： |
| 362  793127e4-f11c-4324-9eca-6c981e9be525 | [1}https://players.brightcove.net/3303963094001/player-reference-app/index.html {2] | [1}https://players.brightcove.net/3303963094001/player-reference-app/index.html{2] |
| 363  430a6a73-eb08-41ad-ad98-1054c685ccbe | [1] | [1] |
| 364  56b88f9e-1159-4c37-87be-f3cea7fde1b6 | Connecting to social media | 連接到社交媒體 |
| 365  ca3aa4d5-1c2d-4366-aa09-d2b5b2b3512c | It's possible to connect a live event to a social event that was scheduled in the Social module. | 可以將實時事件與在“社交"模塊中安排的社交事件相關聯。 |
| 366  96b0d8f0-abea-4e1d-8218-bfa28c5dd89c | Before you can connect a live event to a social event, you should [1}create a live event in the Social module{2]. | 在將現場活動與社交活動聯繫起來之前，您應該[1}在社交模塊中創建現場活動{2]。 |
| 367  1006d0c8-e47c-440c-ae4a-14bb85d79b8d | Only events that were created with the [1}Streaming to Social Media{2] setting set to [1}Allowed{2] can be assigned to a scheduled event. | 僅使用[1}流媒體到社交媒體{2]設置為[1}允許的{2]可以分配給預定的事件。 |
| 368  27d3c6e4-041d-4ba9-8956-6fd1e8277d9f | To connect a live event to a social event, follow these steps: | 要將現場活動與社交活動相關聯，請按照以下步驟操作： |
| 369  db262f14-2abd-450f-86f5-2ed54ff3b4d8 | [1}Create a live event in the Social module{2]. | [1}在社交模塊中創建現場活動{2]。 |
| 370  5ef3db6d-1247-49e2-a144-087b5d477a05 | Click on an event to open the Control Room page. | 單擊一個事件以打開“控制室"頁面。 |
| 371  b4e3e543-a0f7-485e-a2c8-317a9bd21763 | Click [1}Publish and Embed > Connect to Social Media {2]in the left navigation. | 點擊[1}發布和嵌入>連接到社交媒體{2]在左側導航欄中。 |
| 372  ac8604a4-0c10-44f7-accb-45edc2a317a0 | A list of scheduled social events will display. | 將顯示已安排的社交活動的列表。 |
| 373  e27f7242-5ecc-4bb0-9340-7745f148edab | If no events display, no scheduled events exist. | 如果沒有事件顯示，則不存在計劃的事件。 |
| 374  8f62dfe9-7b0c-493e-8de9-0cb490cf23eb | Click on a scheduled event and then click [1}Connect{2]. | 單擊預定的事件，然後單擊[1}連接{2]。 |
| 375  0a3eebd5-9863-4dfe-85a3-e8ede204c9c0 | [1] | [1] |
| 376  87f7e79a-5d3e-436d-a8b6-0a1034d83640 | Once the event is assigned using the Live module, return to the Social module to preview the event and start the streaming process to the social platform. | 使用“實時"模塊分配事件後，請返回“社交"模塊以預覽事件並開始向社交平台進行流式處理。 |
| 377  6ef784d8-d810-44d8-836d-34452f60575b | Creating a clip | 創建一個片段 |
| 378  47a5a8cb-9edb-4924-ae6f-4bd145410fdf | Clips can be created while the event is in progress or after the event has ended. | 可以在事件進行中或事件結束後創建剪輯。 |
| 379  0a06d0a7-2880-4f00-9a7b-5be8d733cce4 | If clips can't be created, a message will appear when hovering over [1}Create Clip{2] in the left navigation. | 如果無法創建片段，則將鼠標懸停在上方時會出現一條消息[1}創建剪輯{2]在左側導航欄中。 |
| 380  77c52d8f-b39a-44dd-8077-85b5a908bf8c | For information on creating a clip, see [1}Creating a Video Clip Using the Live Module{2]. | 有關創建剪輯的信息，請參見[1}使用實時模塊創建視頻剪輯{2]。 |
| 381  83a282a8-a09b-43c7-a1a0-3494165f6ad3 | Note: | 筆記： |
| 382  4ad16c25-aa87-4afb-b5f8-702ff271e6be | Streams are available for clipping for 7 days after the live event has ended. | 直播活動結束後，可以在7天內對視頻流進行剪輯。 |
| 383  be4fd6ba-5950-45b0-b438-14021e1cc75e | For Static Entry Point (recurring) streams: | 對於靜態入口點（重複）流： |
| 384  384c136e-e26c-4326-8a1e-8d43f8c3c9b6 | If during the 7 days after a stream, the stream is re-activated with a 2nd stream, the clipping will only be available for the content of the 2nd stream. | 如果在流之後的7天之內，該流被第二流重新激活，則剪輯僅適用於第二流的內容。 |
| 385  700a3015-79c1-447a-a808-2f35309893a2 | The 1st stream will be cleared at that point, and there is no way to create create clips from it anymore, even if it is under 7 days after the stream was deactivated. | 屆時第一條視頻流將被清除，即使在停用該視頻流後的7天之內，也無法從中創建創建剪輯。 |
| 386  8900a1b6-c98e-4e8f-994d-e4f4688f8df0 | Requesting an ad | 要求廣告 |
| 387  e1350da0-130e-4392-aa71-c68be85aad96 | If the [1}Enable Server Side Ad Insertion (SSAI){2] option was selected when the event was created, the Control Room page will display a [1}Goto Ad{2] button. | 如果[1}啟用服務器端廣告插入（SSAI）{2]在創建事件時選擇了“選項"，“控制室"頁面將顯示一個[1}轉到廣告{2]按鈕。 |
| 388  13e57c82-64a4-48cd-b5d9-dc29a43e5984 | When clicked, the length of the ad break can be selected. | 單擊後，可以選擇廣告休息時間的長度。 |
| 389  02fcfb12-2cc0-4999-b321-d43337ae21c2 | [1] | [1] |
| 390  9d78133a-be7e-447a-8762-b28c825c3cc8 | Click [1}Insert{2] to insert an ad break into the live stream. | 點擊[1}插{2]將廣告時段插入實時流。 |
| 391  5e378587-62da-413e-baf3-3f4a503f0624 | If the ad doesn't fill the entire ad break time, the fill slate will be displayed. | 如果廣告沒有佔據整個廣告休息時間，則會顯示填充板塊。 |
| 392  bd3d07c5-88ed-46a7-8896-da416a4a4863 | For information on working with server-side ads in the Live module, see [1}Implementing Server-Side Ads in the Live Module{2]. | 有關在“實時"模塊中使用服務器端廣告的信息，請參見[1}在實時模塊中實施服務器端廣告{2]。 |
| 393  4c716fc4-4ba3-43d2-ab59-cece0178b9aa | Captions | 字幕 |
| 394  3dd9b3ad-59de-4b4f-8f86-33f43399de5d | Brightcove Live currently supports 608 captions in-band (inside h.264 headers). | Brightcove Live當前支持608個帶內字幕（在h.264標題內）。 |
| 395  0fedd87b-415a-4ed9-a05a-5f282d2f27c7 | If captions are inside the h.264 input signal (correctly signaled in the user\_data packet) those are passed through to the h.264 outputs. | 如果字幕在h.264輸入信號內（在user\_data數據包中正確發出信號），則將其傳遞到h.264輸出。 |
| 396  b6cfdeae-bc3f-4cb9-befc-ae31cd6e1b8b | If you are using a broadcast Elemental live encoder you can get captions from SDI (EIA-608/CEA-608) or other sources (SCTE-20, SCC, Teletext, DVB-Sub, Ancillary, ARIB, TTML, SCTE-27, STL, SRT, SMI) and put them into the h.264 stream that you send to us. | 如果您使用的是廣播Elemental live編碼器，則可以從SDI（EIA-608 / CEA-608）或其他來源（SCTE-20，SCC，圖文電視，DVB-Sub，輔助，ARIB，TTML，SCTE-27， STL，SRT，SMI）並將其放入您發送給我們的h.264流中。 |
| 397  6a190295-4333-4600-8518-2dc1ba7fb576 | Other broadcast grade encoders probably can do the same, but we have not formally tested them. | 其他廣播級編碼器可能也可以做到這一點，但我們尚未對其進行正式測試。 |
| 398  4b6d4617-5e13-4d9c-b5a5-9e233fdddfad | WebVTT captions are [1}not{2] supported for Live streams. | WebVTT的字幕是[1}不是{2]直播支持。 |
| 399  6a041336-9af1-40ce-9e45-f3adef6cce18 | The Brightcove Player has support for in-band captions. | Brightcove Player支持帶內字幕。 |
| 400  91d9e3c4-481a-4e95-939f-52d0683f7c05 | As a current limitation, Safari will display the CC controls for Live streams, even when there are no captions to display. | 作為當前限制，即使沒有字幕顯示，Safari也將顯示實時流的CC控件。 |
| 401  c0c8b7c0-cbfd-4bf5-b774-bbce288ab947 | Troubleshooting live stream issues | 對直播問題進行故障排除 |
| 402  8f0153e0-65be-4aaa-92f1-dffe842374a4 | If you need further help getting your live event to work, you can [1}contact us{2]. | 如果您需要進一步的幫助以使現場活動開始進行，可以[1}聯繫我們{2]。 |
| 403  aed2fb08-6fe5-4cb1-ad66-dc912a244038 | To make sure you get the fastest response possible, below is a list of what support will need to solve the problem. | 為確保獲得最快的響應，下面列出了解決此問題所需的支持。 |
| 404  2e33f005-cdaf-47bd-a761-2a3580bb64e4 | The specific symptoms the stream is having. | 流所具有的特定症狀。 |
| 405  8e5d8201-179c-4fc4-8989-3fac11f7edf3 | For example, does it not play at all or does it stutter or freeze? | 例如，它根本不播放還是停頓或凍結？ |
| 406  f0d811b0-8383-4eeb-89fc-4becb7f41bc3 | Whether this stream worked correctly in the past | 過去該流是否正常工作 |
| 407  c41965d7-e89e-4bdc-af74-0b3806abdb0e | The entry point URL you are using in your encoder | 您在編碼器中使用的入口點URL |
| 408  eba2ff01-328b-4458-bd67-22ff84fb002f | The encoding software and hardware are you using | 您正在使用的編碼軟件和硬件 |
| 409  df0c0242-c86e-43b9-ab51-8ba160191759 | The URL to the player to which you have published the live event | 您向其發布了直播活動的播放器的URL |
| 410  d45b009f-9abb-4caf-9144-015e4095b656 | The video ID of your live asset in Video Cloud Studio | 您的實時資產在Video Cloud Studio中的視頻ID |
| 411  72648a26-3019-4a98-a1da-bbb8bf21c1d3 | The results of a trace-route from your encoder to the publishing point host | 從編碼器到發佈點主機的跟踪路由的結果 |
| **streaming-live-to-beacon.html**  **MQ971010 166eea4e-423d-43c7-8548-923b5d15bd7e** | | |
| 1  65264323-d875-489f-a37e-80561a9d92dc | --- title: | --- title: |
| 2  2173292c-5b4d-4169-9b28-7f17448b929b | Stream a Live event to the Beacon App parent: | 將直播事件流式傳輸到Beacon App父級： |
| 3  165fcd34-8a07-459f-9f1d-ef38d1f84a89 | Live Module --- | 實時模塊- |
| 4  bcea2e03-baed-4d7e-898f-755da7283862 | Stream a Live event to the Beacon App | 將直播活動流式傳輸到Beacon App |
| 5  145e951c-d2d3-4f9a-ad13-53fc1d225759 | In this topic you will learn how to stream a Live event to the Beacon App. | 在本主題中，您將學習如何將實時事件流式傳輸到Beacon App。 |
| 6  b80105c0-df0a-4bec-9e11-89b718a0020e | Overview | 概述 |
| 7  7749ee4d-b240-47fa-9f93-6c52cd2344fd | To stream a Live event to your Application, you must follow a series of steps to connect your Video Cloud Live account and Brightcove Beacon. | 要將實時事件流式傳輸到您的應用程序，您必須遵循一系列步驟來連接您的Video Cloud Live帳戶和Brightcove Beacon。 |
| 8  7761d5c9-cb89-47b7-a3c3-ecd5e28b852c | A high-level view of the process is: | 該過程的高級視圖是： |
| 9  80f425ec-fb68-4a12-ae75-d551f6c7da76 | The first is step is create an Event and a Playlist in Brightcove Beacon. | 第一步是在Brightcove Beacon中創建事件和播放列表。 |
| 10  87c3330a-d84f-41e9-8f29-5b73637d4d89 | This event will become available in the App as a place holder for your video. | 此事件將作為您視頻的佔位符在App中提供。 |
| 11  bf1a7861-71b2-4c0d-8949-dfe65fb191a9 | Go to your Video Cloud account and access Live to create your event and obtain the Job ID that will work as an identifier. | 轉到您的Video Cloud帳戶並訪問Live以創建您的活動並獲取將用作標識符的Job ID。 |
| 12  1bdea6de-ef9c-4130-9abc-e3dc5964ea34 | Back in Brightcove Beacon, you will be able to connect your Live streaming putting the Job ID generated in Live platform under the Events section of the platform. | 回到Brightcove Beacon，您將能夠連接實時流，將實時平台中生成的作業ID放在平台的“事件"部分下。 |
| 13  8778a477-298b-4d18-8839-eb764a1d0f58 | Wait for the connection and the Live video will start streaming in the Beacon App. | 等待連接，然後實時視頻將在Beacon App中開始流式傳輸。 |
| 14  b03d7c42-2e3c-4bea-b235-43166626dcdc | In the last section, you will see the steps to create a different type of event in Live by a Static Entry Point. | 在上一節中，您將看到通過靜態入口點在Live中創建不同類型事件的步驟。 |
| 15  0f045dd1-2709-4ded-aa76-8f25917f5d50 | The rest of this document will provide details for each of these steps. | 本文檔的其餘部分將提供每個步驟的詳細信息。 |
| 16  860f2c23-01ee-4636-9406-c9f4788e2518 | Create a Live event in Beacon: | 在信標中創建現場活動： |
| 17  8f9d6c5c-7324-457e-949c-04467fef3881 | In the Brightcove Beacon platform, click on the [1}Events{2] tab to start the set-up of an Event: | 在Brightcove信標平台中，單擊[1}大事記{2]標籤以啟動事件的設置： |
| 18  f06f83d0-c8ea-423f-af85-766f8edbad2d | Only activated accounts with [1}Brightcove Beacon Live{2] will have the [1}Playlists{2] and [1}Events{2] available in the tabs section. | 僅已激活的帳戶[1}Brightcove信標直播{2]將有[1}播放清單{2]和[1}大事記{2]在“標籤"部分中可用。 |
| 19  7814305f-014d-4c5d-bb7a-77732fc26915 | Please contact Brightcove Support in case you don't have them activated. | 如果您沒有激活它們，請聯繫Brightcove支持。 |
| 20  c5cef4e8-6785-4acf-af59-99b371e82a23 | Click on [1}Add a new Event{2]: | 點擊[1}新增活動{2]： |
| 21  b43d9dd6-0f04-4df1-95dc-2322f0a24aa5 | [1] | [1] |
| 22  e65840f1-3e52-412b-a335-dcb006a6788f | Give the Live event a [1}Name{2], and an [1}Event Start Date{2]: | 給直播活動一個[1}名稱{2]， 和[1}活動開始日期{2]： |
| 23  5875af47-145d-4416-b8b4-29b954fac880 | [1] | [1] |
| 24  09741e17-3133-40af-bad2-62b61bfd77a3 | In the [1}Textual Data{2] tab, fill your event information: | 在裡面[1}文字數據{2]標籤，填寫您的活動信息： |
| 25  25cc19b7-84bd-45d1-99a8-e86820a326c2 | [1] | [1] |
| 26  68428291-2ac8-4b7f-980b-5f8a72c9e608 | In the [1}Non-Textual Data{2] tab, pick an Image Poster for your Event: | 在裡面[1}非文字數據{2]標籤，為您的活動選擇圖片海報： |
| 27  fa8caaeb-9373-4b4c-9a61-6472ebb4a863 | You can select the type of poster you would like for your event between Portrait, Landscape, Thumbnail, and Wide banner. | 您可以在縱向，橫向，縮略圖和寬幅橫幅之間選擇要用於活動的海報類型。 |
| 28  f4a09744-e20b-487d-a24e-b69294799b36 | [1] | [1] |
| 29  f1879efe-ca9c-4e65-bda0-687e71cd2b3b | In the [1}Rights & Scheduling{2] tab, you will be able to set the [1}Availability details{2] as: | 在裡面[1}權利與日程安排{2]標籤，您將可以設置[1}可用性詳細信息{2]作為： |
| 30  9109af08-b436-4db3-a743-564a54366c6c | [1}Rights Type:{2] | [1}權限類型：{2] |
| 31  5ad35a91-d648-4561-aa41-8b0eb119a9de | Choose the type of rights between Advertising, Subscription or Free. | 在廣告，訂閱或免費之間選擇權利的類型。 |
| 32  40f6d465-a0aa-4d52-a708-b1bbc7d0fea4 | [1}Start Time:{2] | [1}開始時間：{2] |
| 33  81332327-36b6-4786-bd1e-34e62fb69469 | The start time of your event | 活動的開始時間 |
| 34  a56690c6-e9be-4910-806d-a3b367d60778 | [1}End Time:{2] | [1}時間結束：{2] |
| 35  c648452b-f0a8-4ddf-953f-2cc558aa7b42 | The end time of your event, these times are created to generate limits within the App. | 事件的結束時間，這些時間是為了在應用程序內生成限製而創建的。 |
| 36  8f997851-d3c5-4a50-92a9-8b9f6c492059 | [1}Max Streams:{2] | [1}最大流：{2] |
| 37  b0aef917-923d-4ae2-9fca-64667c17fc8a | Is the max number of streams allowed in the App. | 是應用程序中允許的最大流數。 |
| 38  b2ff828d-9254-4800-bd06-6e2cbe29381a | The default number is 0 (zero). | 默認數字為0（零）。 |
| 39  4bba5682-4c4b-4611-8ad8-6ad8d85c20d0 | [1}Devices Details:{2] | [1}設備詳細信息：{2] |
| 40  25e10e20-f9b1-4697-991c-cfcddc804a9b | Here you can add the different number of devices you want your stream to be published on. | 在這裡，您可以添加要在其上發布流的不同數量的設備。 |
| 41  8e354f45-f813-4340-9b01-fc4a430f7358 | (Example: iOS, Android, Roku, Samsung etc) | （例如：iOS，Android，Roku，三星等） |
| 42  56e20616-797b-468c-94db-bbfbb41b3a45 | [1}Geo-Location Details:{2] | [1}地理位置詳細信息：{2] |
| 43  54c0aa5b-6bb9-4908-abac-4245465fef09 | List of countries where you want your app to be enabled. | 您要啟用應用程序的國家/地區列表。 |
| 44  31f9d338-2218-4d97-b95b-8f8b4588d289 | You can choose “World” in case you don’t want to restrict any country. | 如果您不想限制任何國家，則可以選擇“世界"。 |
| 45  1f480ea6-4c30-46b3-85ac-fa92e209de45 | [1}Denied Locations:{2] | [1}拒絕的位置：{2] |
| 46  a8b41490-4873-4280-a366-cf1b74018413 | List of regions with denied access to your content. | 拒絕訪問您的內容的區域列表。 |
| 47  4540ce73-8d04-4efb-882e-960a5fcd0a1d | [1] | [1] |
| 48  20eb1fe2-1861-4ac0-a593-52ca3ef83e9a | Click in the button below: | 點擊下面的按鈕： |
| 49  e8c2db7d-cca7-4aad-9680-a75b397575df | [1}Create new event{2] | [1}建立新活動{2] |
| 50  231335a8-cf0b-4f27-b05a-4f5cfd1cf2ec | [1] | [1] |
| 51  d3dc10fe-8595-4cac-95ec-6b26090b5a84 | Add the Beacon event to a Playlist | 將信標事件添加到播放列表 |
| 52  72a79e35-3d2d-4110-93da-a0ff402de162 | Once we create an event, go to the [1}Playlists{2] tab at the upper menu. | 創建事件後，請轉到[1}播放清單{2]上方菜單中的標籤。 |
| 53  b9bb376f-72e7-4aff-98bc-c993b6a5fa33 | We need to add the event to a Playlist before we can stream something. | 我們需要先將事件添加到播放列表，然後才能流式傳輸某些內容。 |
| 54  ac4a1dce-76b5-4e53-b224-cf484969fb39 | [1] | [1] |
| 55  d040e0e8-447e-4647-9c1a-f909e27e8867 | Click on the [1}Add new playlist{2] button and create one. | 點擊[1}新增播放清單{2]按鈕並創建一個。 |
| 56  e4692a2c-7da5-41e9-8890-6a11ded3cf9a | You need to create a playlist in Brightcove Beacon that will contain your Live events. | 您需要在Brightcove Beacon中創建一個播放列表，其中將包含您的現場活動。 |
| 57  f4d4c18f-96ea-45c9-b849-39cc19fdc272 | [1}Do not{2] use a playlist from Video Cloud, using a Video Cloud playlist may overwrite and delete your Beacon Live recordings. | [1}不要{2]使用視頻雲中的播放列表，使用視頻雲中的播放列表可能會覆蓋並刪除您的Beacon Live錄音。 |
| 58  85e76bc6-f5a4-4a99-bb31-0595d08cbf8d | [1] | [1] |
| 59  f062838c-bae2-4ee5-990e-f33c582114a0 | In [1}Playlists{2], from the content type tabs, select the [1}Events{2] tab: | 在[1}播放清單{2]，從內容類型標籤中，選擇[1}大事記{2]標籤： |
| 60  3b2aebfc-1e16-4198-ae55-f50c67b81c50 | [1] | [1] |
| 61  cf6f6dc8-d668-4bb1-9fcf-c15ed473abab | Look for your event in the contents module and click on the (+) button to add it to the left playlist. | 在內容模塊中查找您的事件，然後單擊（+）按鈕將其添加到左側的播放列表中。 |
| 62  84a993a2-3901-407f-b48d-b1f96c8f8629 | You can position the order of the events in the way you want them to be displayed in the App. | 您可以按照希望事件在應用程序中顯示的方式來定位事件的順序。 |
| 63  a323b811-3adf-4a07-a396-f3090ef24ebd | [1] | [1] |
| 64  3d3ed8a2-6b08-4985-aabc-a37212b00f45 | Adjust the settings of your playlist (time, devices, location, etc ...) | 調整播放列表的設置（時間，設備，位置等...） |
| 65  300db53b-d338-4dcc-a3e5-6667cc6ac6c4 | As you did with your event. | 正如您對活動所做的那樣。 |
| 66  2c7c3805-b3a9-48b0-8e05-e079828fff73 | [1] | [1] |
| 67  962b513f-9727-4f62-b54f-de62bd57a791 | Click on the [1}Save changes in Playlist{2] button. | 點擊[1}將更改保存在播放列表中{2]按鈕。 |
| 68  47a3de31-f64c-481a-a379-46f2a4967cab | [1] | [1] |
| 69  922703fc-735d-4b0c-8385-a1bbfa551f1b | Click on the tool button in the upper right of the screen to clear the Cache, so everything is displayed correctly in the App. | 單擊屏幕右上角的工具按鈕以清除緩存，以便所有內容均在App中正確顯示。 |
| 70  7dfbb3fd-07d3-4c88-9c21-971680d58e4b | [1] | [1] |
| 71  e58255ee-a902-409b-bf2b-70f446900e2a | At this point, your event will be created as a container in the Brightcove Beacon App, but to actually start streaming a Live video we will need to set up our transmission in the Video Cloud Live Platform. | 此時，您的活動將在Brightcove Beacon App中創建為容器，但是要真正開始流式傳輸實時視頻，我們需要在Video Cloud Live平台中設置傳輸方式。 |
| 72  70d6e5ba-de90-4bad-9075-2d1bca173e75 | [1] | [1] |
| 73  3d779f8b-d3b1-4eeb-8d2c-b1332141b0a0 | Create a Live event in Studio | 在Studio中創建直播活動 |
| 74  606cf2c9-f953-4171-9cd9-378d2847b845 | To access the Live module, login to Video Cloud Studio and click Live in the navigation header. | 要訪問實時模塊，請登錄Video Cloud Studio，然後在導航標題中單擊實時。 |
| 75  2f8b2054-7452-4f09-a4d8-2be4d5ccd887 | From the Manage Events page, click [1}Create Event{2]. | 在“管理事件"頁面中，單擊[1}建立活動{2]。 |
| 76  1bad15ec-f434-4aa9-98aa-269ecc5eff78 | The Create Live Event or Create Live Channel page will open. | 將打開“創建直播事件"或“創建直播頻道"頁面。 |
| 77  f9f6fdd2-0c95-48bb-880d-a633f7773048 | The properties when creating events and channels are the same. | 創建事件和通道時的屬性相同。 |
| 78  f8dacabe-522c-46bf-906c-3cfef3b3a4a0 | The screenshot in this document covers creating an event. | 本文檔中的屏幕截圖介紹瞭如何創建事件。 |
| 79  178f7a88-2f6b-4624-a291-201836959d3c | [1] | [1] |
| 80  78dcf3d1-4d71-4ebb-84b8-48d067b503f2 | Enter the event details: | 輸入事件詳細信息： |
| 81  08236fe7-6fac-44fa-9a8b-e64f11d64d64 | [1}Event Name{2] - Name for the event; this name will also appear in the Media module if the video is saved as a video asset (max 255 characters) | [1}活動名稱{2] -活動名稱；如果將視頻另存為視頻資產，此名稱也將出現在“媒體"模塊中（最多255個字符） |
| 82  482439e7-daa6-4f5f-b12f-fe2dd58e04d9 | [1}Short Description{2] - Description of the event (max 250 characters) | [1}簡短的介紹{2] -活動說明（最多250個字符） |
| 83  011b831c-ed88-4457-ab1c-1e71e38f023a | [1}Tags{2] - Tags to associate with the event; tags will be assigned to the video if the video is saved as a video asset (max 128 characters and 1200 tags) | [1}標籤{2] -與事件關聯的標籤；如果將視頻另存為視頻資產，則會將標籤分配給視頻（最多128個字符和1200個標籤） |
| 84  a334b8cc-ee32-4b0e-b7d7-a21b90833f92 | [1}Reference ID{2] - Reference ID for the event; must be unique (max 150 characters) | [1}參考編號{2] -事件的參考ID；必須是唯一的（最多150個字符） |
| 85  71b81d36-613f-4ff5-97dc-8e8e266802af | Any required custom fields for the account will be displayed. | 將顯示該帳戶的所有必填自定義字段。 |
| 86  939be391-ec7d-4579-b35c-513db895b311 | Assign values to the custom fields. | 將值分配給自定義字段。 |
| 87  22995297-8a88-4e7f-89e8-ac458aa3caa3 | Setting [1}Streaming to Social Media{2] to [1}Allowed{2] will make the event available for streaming to social media platforms. | 環境[1}流媒體到社交媒體{2]至[1}允許的{2]將使活動可用於流式傳輸到社交媒體平台。 |
| 88  98d1d267-a253-4211-81e1-a55deb5151b5 | This can be done [1}once the event has started streaming{2] or by using the [3}Social module{2]. | 可以做到的[1}一旦事件開始流式傳輸{2]或使用[3}社會模塊{2]。 |
| 89  13295300-7a4b-4384-b944-e065ac2916b1 | Select a [1}Live Ingest Profile{2]. | 選擇一個[1}實時攝取資料{2]。 |
| 90  f0529622-a2e2-430f-8356-6ed85bd8671e | The dropdown list will list all Live ingest profiles. | 下拉列表將列出所有實時攝取配置文件。 |
| 91  c5b7c5f5-1de1-4323-9a5f-8e9e9eac1727 | The ingest profile will control the quality and number of live renditions that are created. | 攝取配置文件將控制所創建的實時再現的質量和數量。 |
| 92  e18ded86-0d97-4c77-9a80-5d1517f3f976 | Clicking the [1}Manage Profiles{2] link will open the ingest profile editor in another browser tab. | 點擊[1}管理個人資料{2]鏈接將在另一個瀏覽器標籤中打開提取配置文件編輯器。 |
| 93  cc4277fd-5b2d-49db-8ecd-38a062c39a8d | Note that you must be an account administrator to access the ingest profile editor. | 請注意，您必須是帳戶管理員才能訪問提取配置文件編輯器。 |
| 94  f600b2c5-9ed6-4671-ade3-66bf4a9bfed5 | Click the [1}RENDITIONS{2] link to view the renditions that will be created using the selected ingest profile. | 點擊[1}演繹{2]鏈接以查看將使用選定的攝取配置文件創建的演繹形式。 |
| 95  32cd22ae-5945-4d18-b1cd-4a24a736ed7f | The bitrate and billing details of the three tiers are as follows: | 三層的比特率和計費詳細信息如下： |
| 96  3d6e8c4b-fae7-48e9-94a0-956b4e476397 | Tier 1 allows up to 5,500 Kbps and is charged at 1.0x hours | 第1層最多可允許5500 Kbps，並以1.0倍的小時收費 |
| 97  77815121-e168-4ad6-94d5-d37f36f6b9ba | Tier 2 allows up to 10,000 Kbps and is charged at 1.5x hours | 第2層最高可容納10,000 Kbps，並且需要以1.5個小時的小時收費 |
| 98  8d7c3290-8bc8-4aba-ae69-7761b193cbdb | Tier 3 allows up to 20,000 Kbps and is charged at 2.0x hours | 第3層可提供20,000 Kbps的最高速率，並收取2.0x小時的費用 |
| 99  b70df58b-fd4f-4bdf-a5ce-8f262a3f4d84 | Select [1}Convert event to video asset when complete{2] to save a VOD version of the live video to your Video Cloud account. | 選擇[1}完成後將事件轉換為視頻資產{2]將實時視頻的VOD版本保存到您的Video Cloud帳戶。 |
| 100  236c5424-3db9-4306-9200-ffc39f7b6795 | When this option is selected, the highest quality rendition from the selected [1}Live Ingest Profile{2] is used as the source for the VOD video. | 選擇此選項時，從所選內容中呈現最高質量的圖像[1}實時攝取資料{2]用作VOD視頻的來源。 |
| 101  1815759e-3c0f-4969-a363-d3322c9033f2 | The default ingest profile for the account is used when creating renditions. | 創建副本時，將使用該帳戶的默認提取配置文件。 |
| 102  6feeb7d1-d3dc-470a-9d13-f9ae37e8a1bd | [1}Note that the VOD version is not available as soon as the live event ends, the video will be available once the ingestion process is complete.{2] | [1}請注意，直播活動結束後，VOD版本將不可用，一旦提取過程完成，視頻將可用。{2] |
| 103  11b16932-3262-4c3b-b229-8452ddcf7a64 | Note: | 筆記： |
| 104  0a5d8dea-73d8-417c-9722-cdbf8ff51bd5 | This option is not supported when using a recurring event. | 使用重複事件時不支持此選項。 |
| 105  ac29ae4a-a453-4153-9786-6a1836a6d783 | Click ADVANCED OPTIONS and configure the advanced options. | 單擊高級選項，然後配置高級選項。 |
| 106  b6cf4796-774f-419f-9bed-57ed717ded66 | Note: | 筆記： |
| 107  c8dd37d7-5257-4abc-8794-415ec94f1567 | For Beacon Live work, you have to enable Stream Status Notifications checkbox in the Advanced options. | 對於Beacon Live工作，您必須在“高級"選項中啟用“流狀態通知"複選框。 |
| 108  d6613849-ce40-4efd-8fdc-cbc248c8a537 | Enable stream status notifications | 啟用流狀態通知 |
| 109  0a351e29-44ec-454a-a652-dd080936288b | Add the notifications URL from Beacon CMS (this URL will be provided by Brightcove Support) | 添加來自Beacon CMS的通知URL（此URL將由Brightcove支持人員提供） |
| 110  454c0ce4-bdb1-44b9-b49f-16ceb96efdaf | [1] | [1] |
| 111  3ccd3825-d5d1-45d0-8539-b097ab1ec291 | Click [1}Create Event{2] to start the live event. | 點擊[1}建立活動{2]開始直播活動。 |
| 112  d800b216-e153-4022-9df4-cda0a5f132a8 | The Control Room page will open with details about the live event including the [1}Streaming Endpoint (RTMP URL){2] and [1}Stream Name{2] which will be used by your encoder. | “控制室"頁面將打開，其中包含有關現場活動的詳細信息，包括[1}流式傳輸端點（RTMP URL）{2]和[1}流名稱{2]將由您的編碼器使用。 |
| 113  a8aed109-6a3a-4a29-9c62-824ec0e20d2d | It will take about a minute to process your streams. | 處理您的視頻流大約需要一分鐘。 |
| 114  77b6940f-0b9b-4606-bb5c-a5ad27dcf8fb | To start streaming in the Live platform, you will need an Encoder, for information on how to use an encoder please read the following the documentation: | 要在Live平台上開始流式傳輸，您將需要一個編碼器，有關如何使用編碼器的信息，請閱讀以下文檔： |
| 115  801af225-39a9-4c41-be57-a5c7c988f435 | [1}Step-by-Step: | [1}一步步： |
| 116  3dcbc919-b502-4a48-9e80-8844a2901fb2 | Using the Live Module with Telestream Wirecast{1] | 將實時模塊與Telestream Wirecast一起使用{1] |
| 117  d01576eb-3855-4378-810d-b5cb13d126f7 | [1}Step-by-Step: | [1}一步步： |
| 118  0d86980f-138e-49a0-8a63-13cfaa33da64 | Using the Live Module with Open Broadcaster Software (OBS){1] | 將實時模塊與Open Broadcaster Software（OBS）一起使用{1] |
| 119  40f0e546-bc1d-47f4-ad0d-90c91ad3169f | In the [1}Control Room{2] copy the [1}“Job Id”{2] and the [1}“Video ID”{2] from the [1}Test Event{2] panel, we will need both to configure the Live event in the Beacon platform settings. | 在裡面[1}控制室{2]複製[1}“工作ID"{2]和[1}“視頻ID"{2]來自[1}測試事件{2]面板上，我們都需要在Beacon平台設置中配置Live事件。 |
| 120  4c6bd6df-b665-4bf6-8ebd-ad8369f3ca6a | [1] | [1] |
| 121  19c5c55d-368e-484c-bc26-25719883eafd | Next, go back to Beacon and click in the Event tab, go to the event we previously created there, and in the Basic Data settings paste the Job ID of your Live event. | 接下來，返回信標並單擊“事件"選項卡，轉到先前在此處創建的事件，然後在“基本數據"設置中粘貼您的實時事件的作業ID。 |
| 122  b5d98354-2c69-4567-9a46-aca23e55f35a | [1] | [1] |
| 123  d43e04be-d639-44fe-8ca8-d4e9c5c517ed | Then go to the [1}Streams{2] tab and create a new Stream, in the [1}Stream Video ID{2], paste the [1}Video ID{2] from the Video Cloud Event we created before. | 然後去[1}溪流{2]標籤，然後在[1}流視頻ID{2]，粘貼[1}影片編號{2]從我們之前創建的視頻雲事件中獲得。 |
| 124  6efcca31-272f-48e1-b8d6-bfb6953a07f3 | Fill in the following information: | 填寫以下信息： |
| 125  2614a473-5d13-4149-bdf6-ed1ca107c843 | Select the number of devices in which you can publish your video. | 選擇可以在其中發布視頻的設備數。 |
| 126  52af67ea-413d-4d9e-9c6f-37c436568704 | Change the [1}Stream Type{2] to: | 改變[1}流類型{2]至： |
| 127  21c4f0c1-96cc-458a-8590-2c96abdf2dd2 | [1}Live{2] | [1}居住{2] |
| 128  619edd01-f1fb-4cd7-877b-66657f91bd1c | And click the [1}“Update event”{2] button before leaving the page: | 然後點擊[1}“更新事件"{2]離開頁面前按一下按鈕： |
| 129  463f16bb-b81b-462b-b413-406559d244f1 | [1] | [1] |
| 130  4590f9f4-1c4c-45b1-9345-76233f9d21e5 | Clear your cache. | 清除緩存。 |
| 131  88a48388-be16-4a44-ad5f-176832568be5 | Go to the Brightcove Beacon App and Select your playlist and event. | 轉到Brightcove Beacon應用程序，然後選擇您的播放列表和事件。 |
| 132  fd459ab3-4e72-473e-8a86-e07c0a83e08f | Click on [1}Play{2]. | 點擊[1}玩{2]。 |
| 133  b2ca5315-817b-4a28-a4e7-3fb1fde585ce | You should be able now to see your Live streaming from Video Cloud in the Beacon App. | 您現在應該可以在Beacon App中從Video Cloud觀看實時流。 |
| 134  6d8251af-ef91-4f4a-acd5-6ae745b2731a | [1] | [1] |
| 135  7f6c9593-a3d6-4b14-b764-a75c64c66c2d | Once your event ends, you can save it as a clip to transmit it later as a VOD on Beacon. | 活動結束後，您可以將其另存為片段，以便以後在信標上作為VOD傳輸。 |
| 136  67521ef3-c07a-43bf-8a03-39b2da86195e | Create a Clip from your Beacon Live event | 從您的Beacon Live事件創建剪輯 |
| 137  5d8006fe-bbd9-4505-b5bc-dc36cc8d2621 | You have to create a clip of your Live Beacon event if you want to keep the video for streaming later on as a VOD recorded video. | 如果要保留視頻以便以後作為VOD錄製的視頻進行流處理，則必須創建Live Beacon事件的剪輯。 |
| 138  e45fc9f9-8ac0-4db5-963a-c34cafb710be | The Live module provides the ability to create video clips from completed events. | 實時模塊提供了根據完成的事件創建視頻剪輯的功能。 |
| 139  14d49ba6-5f81-4d3e-9f0f-8db43fd7afab | Clips can also be created while a live event is in progress. | 現場活動進行過程中也可以創建剪輯。 |
| 140  d6c4e311-7dde-44ec-a58c-c0ff1d9ed6b5 | For a complete Clipping feature list, please review the [1}Creating a Video Clip Using the Live Module{2] documentation. | 有關完整的裁剪功能列表，請查看[1}使用實時模塊創建視頻剪輯{2]文檔。 |
| 141  89919c98-215a-47d3-8f65-d1c867606d8b | In the Live module go to the [1}Create Clip{2] tab in the left panel | 在實時模塊中，轉到[1}創建剪輯{2]左側面板中的標籤 |
| 142  f1f74636-40a8-45c2-a135-01e73c12ae7d | [1] | [1] |
| 143  235c7ed6-72de-449d-bd70-f52e71ed5b12 | Using the clipping buttons or shortcut keys, set the start and endpoints for the clip. | 使用剪輯按鈕或快捷鍵，設置剪輯的起點和終點。 |
| 144  d28bee6c-37d9-48a5-b3cc-d1db833315d2 | Or just click on the [1}Save button{2] to keep the entire video. | 或只需點擊[1}保存按鈕{2]保留整個視頻。 |
| 145  23fa0cd6-248d-47f3-9307-645e63b587b7 | Enter the clip video properties. | 輸入剪輯視頻屬性。 |
| 146  857c467a-fe39-402c-b509-cde0ff5f9ba9 | [1}Clip Name{2] - Name of the clip | [1}剪輯名稱{2] -剪輯名稱 |
| 147  c23f29b0-15be-42ed-ae89-678dd0e52dc9 | [1}Short Description{2] - Description of the clip | [1}簡短的介紹{2] -剪輯說明 |
| 148  70460a1d-9d48-481d-8f39-b2b6c7a7a8cb | [1}Tags{2] - Tags to associate with the clip | [1}標籤{2] -與剪輯關聯的標籤 |
| 149  2bd8fbd0-0512-4191-bc77-2226679d825e | [1}Reference ID{2] - Reference ID to assign to the clip | [1}參考編號{2] -分配給剪輯的參考ID |
| 150  186b62a4-6b2d-48ab-a241-d4e96920a290 | [1}Remove Source Ad Break Content{2] - This option removes ad breaks triggered within the clip, keeping only program content. | [1}刪除源廣告休息時間內容{2] -此選項可刪除剪輯中觸發的廣告中斷，僅保留節目內容。 |
| 151  0dd00b95-2b93-45ad-94f3-d89872c4ce0e | Note: | 筆記： |
| 152  50bbf679-a871-4a89-b936-ab8aa03b947a | The Remove Source Ad Break checkbox will only appear when the stream is SSAI enabled. | 僅當流啟用了SSAI時，才會顯示“刪除源廣告中斷"複選框。 |
| 153  fd0ad9ff-2535-421d-9bc0-618748fe7808 | [1] | [1] |
| 154  4f7c469a-34e4-4c35-ace6-a11b8f788eac | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 155  5e9056ad-112d-4297-8e21-61f20dd92106 | The transcoding process for the clip will begin. | 剪輯的轉碼過程將開始。 |
| 156  7d52e2d6-4aa5-4593-a227-04db7d6f5661 | Clips are transcoded using the default ingest profile for the account. | 使用該帳戶的默認提取配置文件對片段進行轉碼。 |
| 157  51034c5d-5089-48ed-8c3a-440f51bd4c50 | [1] | [1] |
| 158  41b537ee-05bd-4e80-b679-e6df7fdaa87c | Add your Clip to Beacon as a playable stream video. | 將您的剪輯添加到Beacon作為可播放的流視頻。 |
| 159  633d8691-ca9d-4735-8d85-04a6ad8cd9fa | Take the number [1}ID{2] of your created clip: | 拿號碼[1}ID{2]您創建的剪輯： |
| 160  46fdc46c-a6b8-4543-8e11-720d9b240f85 | [1] | [1] |
| 161  3b60ba01-e8fa-4d38-b7de-a442cdce90ed | In the Beacon platform, go to the [1}Events{2] tab and select the [1}Streams{2] menu, change the [1}Stream Type{2] in the dropdown from Live to Stream, and in the [1}Stream Video ID{2] option, paste the [1}ID {2] number you just copied from your Clip event in the Live platform. | 在信標平台中，轉到[1}大事記{2]標籤，然後選擇[1}溪流{2]菜單，更改[1}流類型{2]在“實時"到“流"下拉菜單中，以及[1}流視頻ID{2]選項，粘貼[1}ID{2]您剛剛從Live平台中的Clip事件複製的數字。 |
| 162  c07b2cbf-efac-4ec1-aebb-4273654973cb | [1] | [1] |
| 163  d9abaf6e-b742-43ed-a31f-231e09f5a6b3 | Click in the [1}Basic Data{2] tab and change the [1}Status{2] from [1}Ended{2] to [1}Finished{2]. | 點擊[1}基本數據{2]標籤並更改[1}地位{2]從[1}已結束{2]至[1}完成的{2]。 |
| 164  1fa6a9d4-52bc-497d-88f5-dc00b49a81d2 | Before leaving click the [1}Update Event{2] button at the bottom of the page, this will make the [1}Play{2] button available in the App to see the recording of the event. | 離開之前，請點擊[1}更新事件{2]頁面底部的按鈕，這將使[1}玩{2]應用中的可用按鈕可查看事件的記錄。 |
| 165  e0cfb837-5fc9-4490-9ec2-fd619b01e8bf | [1] | [1] |
| 166  8147719f-bb1d-477e-9381-7b4b8347eb61 | (Static Entry Point) SEP Live events | （靜態入口點）SEP Live事件 |
| 167  df53a60d-3205-4898-9a1a-13779419433c | SEP are recurring events that you can let activated/deactivated when your event starts over and over again as for a weekly program, for example. | SEP是重複發生的事件，例如，當您每週一次進行一次活動時，您可以讓其激活/停用。 |
| 168  0951592f-b668-4834-832c-dc0a44ee9b12 | This event can be used as a one for all [1}Live Job ID{2] that can be transmitted to several channels in the Beacon App. | 此事件可以用作所有事件[1}現場工作ID{2]可以將其傳輸到Beacon App中的多個通道。 |
| 169  15436111-51cd-413b-8ccf-1200e929c325 | Note that when you create a recurring event, a video is automatically created for it in the Media module. | 請注意，創建重複事件時，會在“媒體"模塊中自動為其創建視頻。 |
| 170  115fefbb-ac92-497a-a712-67051702e2a3 | Do not delete this video, as it will be needed every time the event recurs. | 請勿刪除此視頻，因為每次事件再次發生時都將需要此視頻。 |
| 171  096fdf37-6cf7-4ac5-903c-89166568d21f | The recurring event should be activated before the encoder is started. | 週期性事件應在啟動編碼器之前被激活。 |
| 172  be8762ff-60d8-4e7b-a8ef-d6a6c29268cb | To create a recurring event, select the [1}Create this as a recurring event using a Static Entry Point (SEP){2] option when creating a live event and then click [1}Create Event{2]. | 要創建重複事件，請選擇[1}使用靜態入口點（SEP）將其創建為重複事件{2]創建實時事件時選擇選項，然後單擊[1}建立活動{2]。 |
| 173  d1a08378-4a57-4330-a1b9-ece2ec4d73ff | In the Live Platform [1}Create a new Event{2]. | 在直播平台上[1}創建一個新活動{2]。 |
| 174  d6e09af3-48aa-434c-9ece-7f6bcd17e677 | For more information in how to create an event please read the following [1}documentation{2]. | 有關如何創建活動的更多信息，請閱讀以下內容[1}文件資料{2]。 |
| 175  2e6637d5-ca8a-4b7c-b840-b4466ef7761c | Expand the [1}Advanced Options{2], and enable the [1}“Create this as a recurring event using a Static Entry Point (SEP)”{2] option. | 展開[1}高級選項{2]，然後啟用[1}“使用靜態入口點（SEP）將其創建為重複發生的事件"{2]選項。 |
| 176  61b83e2e-c693-4706-97c3-6ac650b0db6a | For more information in SEP click [1}here.{2] | 有關SEP的更多信息，請單擊[1}這裡。{2] |
| 177  bb9063a7-073d-4ba0-ba24-57c77fbf11ea | [1] | [1] |
| 178  92db366f-e810-45ec-8c46-0799413dc0f5 | When you already have a SEP event, click on the [1}Standby{2] tab, and you will be able to [1}activate/deactivate{2] it from the Live Control Room. | 當您已經有SEP事件時，請點擊[1}支持{2]標籤，您將能夠[1}激活/停用{2]它來自實時控制室。 |
| 179  dc6068ca-69ca-4981-b556-5849d7828721 | [1] | [1] |
| 180  0c05a058-9f72-4289-9684-e1350991a69a | Copy your [1}Live Job ID{2] | 複製您的[1}現場工作ID{2] |
| 181  8c9d8cfb-d342-4b7f-9d76-67cd127ced11 | [1] | [1] |
| 182  9f13e929-a84b-4947-96b9-db045bb6cdd2 | Return to the Brightcove Beacon platform and configure your events giving them a name and a scheduled time. | 返回Brightcove Beacon平台並配置事件，並為其指定名稱和預定時間。 |
| 183  672fdb82-a3c1-47b3-82e0-63e3ec72a438 | [1] | [1] |
| 184  b675aa64-68b1-4f4c-8161-737ead282daa | The date and time of your event must be in the following format: | 活動的日期和時間必須採用以下格式： |
| 185  3950b9b0-ae98-4836-b683-a78800cfc519 | [1] | [1] |
| 186  95d87926-0a9b-4636-b4c2-52613cd24d7c | Click in the [1}Update event{2] button. | 點擊[1}更新事件{2]按鈕。 |
| 187  8e077398-9e83-4cd9-a6be-0612d2c87dae | You can perform this process with all the event channels you want in the Brightcove Beacon platform, and all of them will be streaming from the same Live event transmission, but each one with the different date and time that you adjusted in each of its event settings. | 您可以使用Brightcove Beacon平台中所需的所有事件通道執行此過程，所有這些通道都將通過同一Live事件傳輸進行流式傳輸，但是每個通道都具有在每個事件設置中調整的不同日期和時間。 。 |
| **shared\_content.html**  **MQ971010 97a236e7-4b11-41a4-8abe-9db8709d78e2** | | |
| 1  e450a040-339d-4c93-8065-b0200ed504b7 | \{\{ page.title }} | \{\{ page.title }} |
| 2  2c20f01d-e55c-4825-8358-d114c4571faa | \{\{ page.description }} | \{\{ page.description }} |
| **head.html**  **MQ971010 5b837a31-b0f7-4a4a-87b1-8b5e822ef427** | | |
| 1  71294b8d-f0f9-46ee-bb7b-d3b63d58db0c | \{\{ page.description | strip\_html }} | \{\{ page.description | strip\_html }} |
| 2  a56ed33d-ea84-4d74-ba6f-0a03f720fe96 | \{\{ page.title }} | \{\{ page.title }} |
| **searchpage.html**  **MQ971010 f7a0b9f4-8375-45ea-92c5-3f4b3f1d3ad1** | | |
| 1  0e067dda-b906-44ad-85bd-58bdfbc41763 | [1}[2]{3] | [1}[2]{3] |
| 2  fa145eb8-a855-48f3-8157-4b5e3fe200c3 | open in new tab | 在新標籤頁中打開 |
| **staging.html**  **MQ971010 da81b10e-d414-4ca4-9590-a7b6af2e7787** | | |
| 1  de2be0d4-c554-4dab-9bc5-c036592eb695 | \{\{ page.description | strip\_html }} | \{\{ page.description | strip\_html }} |
| 2  8428e83f-1aec-46da-b43c-d0c773dc6712 | \{\{ page.title }} | \{\{ page.title }} |
| **search.html**  **MQ971010 a88c4210-6473-434f-971f-61178df15c82** | | |
| 1  3812c8aa-0c0d-459b-bedb-5f5c8c2425e6 | [1] | [1] |
| 2  6db76c7d-95eb-433d-996f-22d9b4f352e8 | Navigation Menu | 導航菜單 |
| 3  f73e20ff-72c4-4fc5-a598-863d45faeb32 | Page Contents | 頁面內容 |
| 4  a11246e2-425b-467e-9580-0f44c560a6a6 | [1}[2]{3] | [1}[2]{3] |
| 5  8ae495b0-0589-4ac9-aa23-7674a6c74c47 | open in new tab | 在新標籤頁中打開 |
| **updated.html**  **MQ971010 49b53431-e070-430b-b082-6516178c4e69** | | |
| 1  dba90ce7-666d-4fd1-a702-4b91167a11d0 | \{% if page.name != 'index.html' %} | \{% if page.name != 'index.html' %} |
| 2  e277f2c5-e328-4dcd-9151-2dfa9200d756 | Page Contents | 頁面內容 |
| 3  bd351d29-91d9-441e-ab8c-32d78e55908c | \{% endif %} | \{% endif %} |
| 4  4dca1a60-43be-42e6-84aa-0f78faf9425e | Page last updated on \{\{ page.last\_modified\_at | date\_to\_string }} | 頁面最近更新於\{\{page.last\_modified\_at | date\_to\_string}} |
| **foot.html**  **MQ971010 81106999-f524-419e-9c20-3e1aebbff396** | | |
| 1  166ffd7e-0095-45ec-a5a8-5984dc7d66b6 | \{% if page.layout != 'api-reference' %} | \{% if page.layout != 'api-reference' %} |
| 2  5ac2199c-fe45-4f52-8cf1-564e7fa76966 | \{% endif %} | \{% endif %} |
| 3  853ed02b-b414-4672-8a47-53ece898e809 | \{% if page.name == 'search.html' %} | \{% if page.name == 'search.html' %} |
| 4  98ca44ed-f9aa-4f5d-a861-0eaeeaf67e03 | \{% else %} | \{% else %} |
| 5  0ac6ae11-7f21-4e73-adb3-6c0d8532683f | \{% endif %} | \{% endif %} |
| **shared\_foot.html**  **MQ971010 17d2c0e9-2428-4b47-bcbb-92b100aa55c3** | | |
| 1  11c31dec-e34b-4029-a076-3d7812124238 | \{% if page.name != 'index.html' %} | \{% if page.name != 'index.html' %} |
| 2  87488739-095a-432f-8b94-97164b065d49 | \{% endif %} | \{% endif %} |
| 3  9d29d01f-679f-44a0-a024-567a8181747c | \{% if page.name == 'search.html' %} | \{% if page.name == 'search.html' %} |
| 4  cde834be-e7a4-42e0-be09-48cd060bcd15 | \{% else %} | \{% else %} |
| 5  ce54c3fe-db84-445c-a78b-9dc69ffb71b2 | \{% endif %} | \{% endif %} |
| **footer.html**  **MQ971010 de31216b-938b-4b68-9df4-04ffca454b5f** | | |
| 1  ddd2b267-01bb-4fc9-a25f-345715e6806d | Brightcove Support | Brightcove支持 |
| 2  dd4ae479-e0be-42c0-bd72-1c1b4f71b948 | [1}System Status{2] | [1}系統狀況{2] |
| 3  d2d3eee8-8657-44ac-810d-9cf373df8292 | [1}Contact Support{2] | [1}與支持人員聯繫{2] |
| 4  9fa42998-765a-48e2-a2b7-5e9419a53e4a | [1}Documentation{2] | [1}文獻資料{2] |
| 5  28fbb024-92ca-49aa-994e-8a7fd33956f3 | Training | 訓練 |
| 6  f28a84e4-0466-40bb-910b-318f293f1d65 | [1}Online Courses{2] | [1}在線課程{2] |
| 7  07a9fe25-3125-4f9d-802d-0412fc6e4602 | [1}Register for a course{2] | [1}註冊課程{2] |
| 8  0fe04b17-91a5-4759-9fc6-7d72d54c2dd0 | [1}Brightcove University{2] | [1}布萊頓科夫大學{2] |
| 9  b86660c5-1e8f-4845-8f7b-adcb7b8259cb | Brightcove | 布萊頓灣 |
| 10  a922392f-7d41-4af3-a705-04d12f1d16e7 | [1}Brightcove.com{2] | Brightcove.com[1}{2] |
| 11  c70d8d37-4110-4dbf-adc7-21e0bb68fe1d | [1}Contact Us{2] | [1}聯繫我們{2] |
| 12  eb87d32c-2499-4907-a0c8-8a0b59843282 | Brightcove Inc. All rights reserved. | Brightcove Inc.保留所有權利。 |
| 13  46891c6e-2e1c-4b09-8fb1-0923130076bf | [1}Privacy{2] | [3}Terms & Conditions{2] | [1}隱私{2] | [3}條款及細則{2] |
| 14  c17baed6-fdf9-40d5-82b5-40adbb03a1ad | [1}[2}{3]{4][5}[6}{3]{4][9}[10}{3]{4] | [1}[2}{3]{4][5}[6}{3]{4][9}[10}{3]{4] |
| 15  6afb31f3-f9d2-42e3-a5bb-de94b820c84f | LinkedIn | 領英 |
| 16  9823ad72-d3be-49e0-a010-e953519a67b2 | Twitter | 推特 |
| 17  4c044bb8-537b-4f08-9aa9-5cc5b9221801 | Facebook | Facebook |
| **header.html**  **MQ971010 4033c7ee-7930-4a4a-aea9-5825f6e52f73** | | |
| 1  40dd0555-5e24-4839-bb78-fda5dfc0625e | [1}[2]{3] | [1}[2]{3] |
| 2  0b04f8d1-edfd-48a5-9e3f-b940f13fee2f | Brightcove | 布萊頓灣 |
| 3  88f05235-ad55-4bf3-819c-a2c6ba012aad | Select Language | 選擇語言 |
| 4  087e54e9-473c-4814-b4d0-aef6e03f1180 | [1}[2}[3}{4] Contact Support{5] [6}|{7] [8}[9}{4] System Status{5]{7] [13] | [1}[2}[3}{4] 與支持人員聯繫{5] [6}|{7] [8}[9}{4] 系統狀況{5]{7] [13] |
| 5  1f9b8317-7a62-4a84-802b-d7b309a1bd29 | \{% if page.parent %} | \{% if page.parent %} |
| 6  3a857bb6-2d78-4b02-8515-63c18ca772aa | [1}Home{2] | [1}家{2] |
| 7  2456841a-9729-4a5d-8a10-7ef15a98cb69 | \{% endif %} \{% if page.grandparent\_name %} | \{% endif %} \{% if page.grandparent\_name %} |
| 8  4ae4079a-4003-4d82-9b8e-8764e7a0248a | [1}\{\{ page.grandparent\_name }}{2] | [1}\{\{ page.grandparent\_name }}{2] |
| 9  c26d5803-3d38-4f2c-a39e-8c91eeea576e | \{% endif %} \{% if page.parent and page.parent != "Home" %} | \{% endif %} \{% if page.parent and page.parent != "主頁" %} |
| 10  78f76ba7-6f42-429b-b402-5b05675913cf | [1}\{\{ page.parent }}{2] | [1}\{\{ page.parent }}{2] |
| 11  c3257656-126c-4a8e-8283-bbc9728fa52b | \{% endif %} | \{% endif %} |
| 12  3b711ee3-bc1a-414b-9247-e377d717d791 | \{\{ page.title }} | \{\{ page.title }} |
| **navigation.html**  **MQ971010 5c6c6ed6-4523-417a-9ea8-1621189c0fe6** | | |
| 1  832405e7-12c0-4803-b191-a5782c91492f | Other Brightcove Docs | 其他Brightcove文件 |
| 2  17db96c3-1826-4be9-bcd3-ea77b54f7f52 | \{% for site in site.data.sites %} \{% if site.name != site.product %} | \{% for site in site.data.sites %} \{% if site.name != site.product %} |
| 3  82bc2e16-f7ba-4760-b59d-356c2a9ecde8 | \{\{ site.name }} | \{\{ site.name }} |
| 4  d0b19d58-fb45-428a-98ef-db87998e3ed7 | \{% endif %} \{% endfor %} | \{% endif %} \{% endfor %} |
| 5  2f119fb2-d52e-4b2c-aa7f-5b6d7f97be22 | \{% for item in site.data.navigation %} \{% if item.docs == nil %} | \{% for item in site.data.navigation %} \{% if item.docs == nil %} |
| 6  6347bb4c-5f32-44bc-9b27-2dcd5804689f | [1}\{\{ item.name }}{2] | [1}\{\{ item.name }}{2] |
| 7  30a8e9e8-b5eb-435a-806c-53f20b85603c | \{% else %} | \{% else %} |
| 8  56aeac8d-b4db-42a6-8463-ce4b3ef8e975 | [1}[2}+{3][4][4]\{\{ item.name }}{6] | [1}[2}+{3][4][4]\{\{ item.name }}{6] |
| 9  492f8843-e12c-4530-b912-21e22af1ae4f | \{% for entry in item.docs %} \{% if entry.docs == nil %} | \{% for entry in item.docs %} \{% if entry.docs == nil %} |
| 10  8ee0d940-bfd1-4153-ac59-f5a84922398d | [1}\{\{ entry.name }}{2] | [1}\{\{ entry.name }}{2] |
| 11  6c207b86-5937-436f-a0d1-9ac95009dbaa | \{% else %} | \{% else %} |
| 12  95af4e72-1a24-4f29-9736-45cba5fdb15d | [1}[2}+{3][4][4]\{\{ entry.name }}{6] | [1}[2}+{3][4][4]\{\{ entry.name }}{6] |
| 13  dca3adf0-24b9-4a16-9978-130cf0994dff | \{% for doc in entry.docs %} | \{% for doc in entry.docs %} |
| 14  b6ed2c8e-b3dc-4594-bda7-e6ae3934c507 | [1}\{\{ doc.name }}{2] | [1}\{\{ doc.name }}{2] |
| 15  d9f3ab9c-399f-421d-83b3-2db06bb07a16 | \{% endfor %} | \{% endfor %} |
| 16  b24549d6-982b-4ad2-9493-be24d2b395d5 | \{% endif %} \{% endfor %} | \{% endif %} \{% endfor %} |
| 17  5cc80f1e-807b-465c-8373-96816d7310e2 | \{% endif %} \{% endfor %} | \{% endif %} \{% endfor %} |
| **index.html**  **MQ971010 180c5b78-365d-42b8-8c0c-c56c1221f726** | | |
| 1  65110cd4-206e-4dca-af81-18d01d85ed65 | --- title: | --- title: |
| 2  9d441471-4b16-4981-9506-465734d089ca | Support parent: | 支持家長： |
| 3  5308f303-2abf-41f9-9857-10d96a7223ca | Home --- | 家 - - |
| 4  34b56c4a-1a7a-4e07-a913-5fa24ce77724 | Support | 支持 |
| 5  04a68351-cb5c-4c96-90de-18f7347022b8 | Learn how to open a Support case with Brightcove and check the System Status page. | 了解如何使用Brightcove打開支持案例並查看“系統狀態"頁面。 |
| 6  11c27dfa-8876-4192-a07a-5f090574d1d2 | [1}Viewing the Brightcove System Status Page{2] | [1}查看Brightcove系統狀態頁面{2] |
| 7  88b61d56-2b2b-47f3-967b-2e749f73baea | [1}Opening a Case with Brightcove Support{2] | [1}在Brightcove支持下打開案例{2] |
| **register-training.html**  **MQ971010 97bd5ac1-0ea0-4e82-9bbf-e03d1a2afa67** | | |
| 1  769ea579-605a-47a8-aa5e-55fc69137efa | --- title: | --- title: |
| 2  a9d12522-ffca-4acc-95fc-1b6848fea261 | Register for Training description: | 報名參加培訓說明： |
| 3  b72a986a-20b1-4792-997c-06efebdc7eba | 'Register for online training classes on several topics.' parent: | “註冊有關多個主題的在線培訓課程。"父母： |
| 4  08613479-8013-4c28-b581-c696e3908f12 | Home --- | 家 - - |
| 5  3b1dbf34-b125-4d47-94ac-017e85023c51 | \{\{ page.title }} | \{\{ page.title }} |
| 6  15464294-71e1-4ab2-9fd1-3f79f060d204 | \{\{ page.description }} | \{\{ page.description }} |
| 7  854b4360-7798-481d-a33a-338262ea73ee | As part of Brightcove’s commitment to helping you succeed with online video, we provide no-cost, instructor-led, online training. | 作為Brightcove致力於幫助您獲得在線視頻成功的承諾的一部分，我們提供免費，講師指導的在線培訓。 |
| 8  a9639092-e573-40c6-a322-afc1fedef4fc | [1] | [1] |
| **contact-sales.html**  **MQ971010 2c3216a9-af9e-4440-b50b-e904d4233355** | | |
| 1  027a259e-8ce4-4c80-bc6e-79ee22a3e7a1 | --- title: | --- title: |
| 2  32812ebd-b221-4428-a732-be05a1496236 | Contacting Brightcove Sales description: | 聯繫Brightcove銷售說明： |
| 3  079e84d8-214f-458a-837c-44caa6ed83bd | 'In this topic you will learn how to contact Brightcove Sales or your Account Manager.' parent: | “在本主題中，您將學習如何與Brightcove Sales或您的客戶經理聯繫。"父母： |
| 4  9b89600e-d438-4d8f-b846-865c93823e09 | Support --- | 支持 - - |
| 5  52d2e862-9738-437e-a5d4-8ae3006fa4c0 | \{\{ page.title }} | \{\{ page.title }} |
| 6  62a49f43-532d-4d04-90e3-c4591de9d1bd | \{\{ page.description }} | \{\{ page.description }} |
| 7  26f0a0f2-1b06-4f2c-98a6-0615995b6f48 | New to Brightcove? | 是Brightcove的新手嗎？ |
| 8  13180ddf-24d9-4216-b460-a57e807100c5 | If you are new to Brightcove and interested in purchasing Brightcove products or services, you can contact our Sales organization by going to [1}this page{2] and filling out the form, or by calling one of the phone numbers listed at the bottom of that page. | 如果您是Brightcove的新手，並且對購買Brightcove的產品或服務感興趣，可以通過以下方式與我們的銷售部門聯繫：[1}這一頁{2]並填寫表格，或致電該頁面底部列出的電話號碼之一。 |
| 9  29997a56-6ec0-4852-bae6-b63af7384d1a | Already a customer? | 已經是客戶了？ |
| 10  000ca388-64e2-4f5e-bc5b-7421fe8d2f01 | If you are already a Brightcove customer and interested in purchasing add-ons, additional products or services, contact you Account Manager. | 如果您已經是Brightcove客戶，並且對購買附加組件，其他產品或服務感興趣，請與您的客戶經理聯繫。 |
| 11  71c38a3b-5f88-4d49-881a-560055f3f907 | If you are not sure who your Account Manager is, [1}open a support case{2], and someone in our Support organization will give you the information. | 如果不確定您的客戶經理是誰，[1}打開支持案例{2]，我們支持組織中的人會為您提供信息。 |
| **online-training-courses.html**  **MQ971010 66442fc8-e574-4a14-be3e-81ffbe2c60ef** | | |
| 1  8dfb1197-9bc8-4ebc-864b-553cb0ad956e | --- title: | --- title: |
| 2  5b3642d3-82c3-4070-9554-a68056461975 | Online Training Courses description: | 在線培訓課程說明： |
| 3  8c540167-da35-4986-b287-34fc472a7ec1 | 'This topic lists all of the on-demand training courses that are available.' parent: | “本主題列出了所有可用的按需培訓課程。"父母： |
| 4  3683ff38-2705-44ac-b5f0-8a78f7ce40ad | Support --- | 支持 - - |
| 5  7abe90d9-abd8-4f88-a0c3-7c191b84b403 | \{\{ page.title }} | \{\{ page.title }} |
| 6  c366a896-6ea8-42d9-adf1-96e65efc223f | \{\{ page.description }} | \{\{ page.description }} |
| 7  b0672263-2b8d-476a-a205-314687976861 | Name | 名稱 |
| 8  b1182a04-b45a-4789-91cb-f069b672fa03 | Product Focus | 產品重點 |
| 9  33d335ef-4ecc-4b9a-bd88-fccf313f9875 | Role | 角色 |
| 10  7c16f11c-c8cf-4b27-bcb9-6ba3d7d488b0 | Duration | 期間 |
| 11  f8fed446-f890-4e19-b068-e56ebb0b5b38 | Description | 描述 |
| 12  ab9a5d27-7c11-4aaa-bf5f-019b6b903585 | [1}Video Cloud Basics{2] | [1}視頻雲基礎{2] |
| 13  bda91a9a-c949-4840-b349-bc1b8b98145d | Video Cloud | 視頻雲 |
| 14  7c886c04-552e-4550-8044-962ab12f1959 | Studio User | 工作室用戶 |
| 15  8f9529ad-25d8-4ddb-88c5-630ebcacd2a7 | 16:38 | 16:38 |
| 16  cf4a83f4-d141-4bc3-afad-f5720f84daf8 | Learn the basics on how to upload and publish videos using Video Cloud Studio | 了解有關如何使用Video Cloud Studio上傳和發布視頻的基礎知識 |
| 17  03cfdf2b-172a-43b6-b5c8-f088127b40b1 | [1}Introduction to Video Cloud{2] | [1}視頻雲簡介{2] |
| 18  11bcb934-f45a-4bb4-8c52-9f41aeb5d476 | Video Cloud | 視頻雲 |
| 19  97d520ff-b6dc-4a42-b8c4-ef10cc5ec300 | Studio User | 工作室用戶 |
| 20  d0af2fb1-aa30-41c2-8c4e-079f9e6a8783 | 35:37 | 35:37 |
| 21  ed42a039-100a-4c33-acdf-2e9f86238999 | Learn how to upload, manage and publish videos using Video Cloud Studio | 了解如何使用Video Cloud Studio上傳，管理和發布視頻 |
| 22  d2905c9e-27d6-42a4-b411-4b5efce06467 | [1}Introduction to Video Cloud Analytics{2] | [1}視頻雲分析簡介{2] |
| 23  8f023297-fa57-485b-8de2-4ece416f4f4b | Video Cloud | 視頻雲 |
| 24  591a2845-064c-42ef-b998-83b9c04c80cc | Studio User | 工作室用戶 |
| 25  5e42d4d9-5997-44f5-aa14-9fd74acf080b | 24:06 | 24:06 |
| 26  a3555d98-5970-4433-9557-1c86575dd742 | Learn about the types of analytics that are available inside Video Cloud Studio | 了解Video Cloud Studio中可用的分析類型 |
| 27  f775acbf-27ae-43f2-b40b-638995df3aa2 | [1}Introduction to Brightcove Gallery{2] | [1}Brightcove畫廊簡介{2] |
| 28  1b795dd8-93dd-44b7-afee-44075d92c014 | Gallery | 畫廊 |
| 29  b200ef79-90cb-4f78-8857-3ed3acfe2e42 | Studio User | 工作室用戶 |
| 30  54c44883-22bf-49af-8af6-f038a64ce8a3 | 17:39 | 17:39 |
| 31  7a117cc7-1e7e-4a96-a348-284328748f34 | Learn about Gallery and the types of experiences that can be created. | 了解圖庫以及可以創建的體驗類型。 |
| 32  d1e0abe8-5c67-4bf0-af64-fc42e6029412 | [1}Building In-Page Experiences using Gallery{2] | [1}使用圖庫建立頁內體驗{2] |
| 33  f3c46ff5-be37-4678-9c14-276636c48997 | Gallery | 畫廊 |
| 34  4ca82b55-8cb1-4ae1-b7cd-102de1e25417 | Studio User | 工作室用戶 |
| 35  463e810b-7eec-451b-b4c5-07a690a9043b | 32:17 | 32:17 |
| 36  5b741621-8587-4e94-9e1a-0f2d08a510fc | Learn how to create and publish an in-page experience using Brightcove Gallery. | 了解如何使用Brightcove Gallery創建和發布頁內體驗。 |
| 37  21a067d5-e4fa-4262-99f1-b7f002586ad0 | [1}Building Portal Experiences using Gallery{2] | [1}使用庫構建門戶體驗{2] |
| 38  91304a9d-f814-49fa-92ce-7c3ef1c4f115 | Gallery | 畫廊 |
| 39  e0482bde-e12c-4aba-a590-762db4ebe59f | Studio User | 工作室用戶 |
| 40  82852af7-dfa9-40bc-8620-979437d6fbaa | 33:46 | 33:46 |
| 41  2cb4608d-bcf6-42f8-97fc-70f068be658f | Learn how to create and publish a portal experience using Brightcove Gallery. | 了解如何使用Brightcove Gallery創建和發布門戶體驗。 |
| 42  08f2b1f6-d978-4ee2-97bf-bcdbe3e9a383 | [1}Developing with the Brightcove Player{2] | [1}與Brightcove Player一起開發{2] |
| 43  8ea873c1-3999-4877-997c-c40fe5520b99 | Video Cloud[1] Brightcove Player | 視頻雲[1] Brightcove播放器 |
| 44  8ec0a35b-63de-4595-8728-a40600bf28a2 | Player Developer | 玩家開發者 |
| 45  8a6a2cf7-ac66-4fa4-8263-9cac12307bd1 | 1:12:14 | 1:12:14 |
| 46  51e90066-c072-42e9-a72b-e6a785aaba5e | Learn to use JavaScript, CSS and HTML to customize the behavior and appearance of the Brightcove Player. | 學習使用JavaScript，CSS和HTML自定義Brightcove Player的行為和外觀。 |
| 47  8b2f65d6-bfdb-40a8-a1ff-55f25bfa11b2 | [1}Quick Start to Player Management{2] | [1}播放器管理快速入門{2] |
| 48  ca3f3162-0d8e-40b6-b5b2-1f173460b62b | Video Cloud[1] Brightcove Player | 視頻雲[1] Brightcove播放器 |
| 49  dee703ac-91e4-402f-9243-d4faae49281b | Player Developer | 玩家開發者 |
| 50  e21d01e1-e64d-4c3c-893a-02405796f3ef | 32:45 | 32:45 |
| 51  d0f81932-6656-4faf-bbbb-ad0a2d4fcbb5 | Learn to create, update and publish a player using Terminal and the curl tool. | 學習使用終端機和捲曲工具創建，更新和發布播放器。 |
| 52  784b12f0-03b1-4125-bf4d-9e6570b0598c | [1}Developing with the Brightcove Native Player SDK for Android{2] | [1}使用Brightcove Native Player SDK for Android進行開發{2] |
| 53  7f46771e-88f5-42ec-8162-762f785a7710 | Video Cloud[1] Brightcove Player | 視頻雲[1] Brightcove播放器 |
| 54  801619da-e26b-4669-80a3-cdb2a4fe6717 | Device SDK Developer | 設備SDK開發人員 |
| 55  a612813f-5317-4af2-be29-6e713062268f | 29:27 | 29:27 |
| 56  2457a5a9-0be0-4ead-b089-f03eebb176be | Learn to create a native video app for Android devices. | 了解如何為Android設備創建本地視頻應用。 |
| 57  b09f16e5-c347-4456-a12d-e1a892d09260 | <a href="https://sdks.support.brightcove.com/ios/basics/training-demand-developing-brightcove-native-player-sdk-ios.html>Developing with the Brightcove Native Player SDK for iOS</a></td> <td>Video Cloud<br /> Brightcove Player</td> <td>Device SDK Developer</td> <td align="center">25:31 | <a href="https://sdks.support.brightcove.com/ios/basics/training-demand-developing-brightcove-native-player-sdk-ios.html>使用Brightcove Native Player SDK for iOS進行開發</a> </td> <td>視頻雲<br/> Brightcove Player </td> <td>設備SDK開發人員</td> <td align ="center"> 25:31 |
| 58  be1cf03c-4f05-40ce-914c-f81aaf71d602 | Learn to create a native video app for iOS devices. | 了解如何為iOS設備創建本地視頻應用。 |
| **viewing-brightcove-system-status-page.html**  **MQ971010 9f44d60c-00a0-47ae-8107-9473d1169258** | | |
| 1  cfc6fae8-9931-4887-9f57-b60c977c208e | --- title: | --- title: |
| 2  d60da7ee-f2b1-45b4-a8de-43579e95f8ed | Viewing the Brightcove System Status Page description: | 查看Brightcove系統狀態頁面說明： |
| 3  9b919c72-5887-4847-b57a-54ab717b7c6b | 'In this topic you will view the Brightcove System Status page for updates on Brightcove services and applications.' parent: | “在本主題中，您將查看Brightcove系統狀態頁面以獲取Brightcove服務和應用程序的更新。"父母： |
| 4  8a96967d-de90-4fed-9a8c-75c838b03fd7 | Support --- | 支持 - - |
| 5  0dc35072-0df0-4ecc-aed6-f7e4ee0cef21 | \{\{ page.title }} | \{\{ page.title }} |
| 6  4cd54187-881b-4980-8b62-98762f8786a9 | \{\{ page.description }} | \{\{ page.description }} |
| 7  062f03c1-b3ba-46b0-8330-195bc00aee05 | Brightcove continuously monitors the status of all Brightcove Services and applications. | Brightcove持續監視所有Brightcove服務和應用程序的狀態。 |
| 8  10839bd3-8eb0-4e49-a0f0-02f7c93c430c | If there are any interruptions in service, a note will be posted on the System Status Page. | 如果服務中斷，則會在系統狀態頁面上發布註釋。 |
| 9  a2a55693-3527-43c8-b1e6-4ef074b649e3 | All scheduled maintenance notices will also be posted on this page. | 所有計劃的維護通知也將發佈在此頁面上。 |
| 10  5f8d4465-e480-4f5b-b230-33392933c45d | To access the System Status Page, visit [1}https://status.brightcove.com{2] or from the navigation header, click the Support icon ([3]) and then [4][5}System Status{6]. | 要訪問系統狀態頁面，請訪問[1}https://status.brightcove.com{2]或從導航標題中，單擊“支持"圖標（[3]） 然後[4][5}系統狀況{6]。 |
| 11  41ab3ea2-7535-4ed4-b3d9-eb3be17be316 | [1] | [1] |
| 12  d0804bb3-d9c4-4bba-8877-d0d360a46f72 | All posted notifications will include the following information: | 所有發布的通知將包括以下信息： |
| 13  67242929-2e50-45e1-836c-ef758e6539e6 | Incident Status | 事件狀態 |
| 14  bb08eb5f-670f-46b9-8309-866baf2d451c | Operational (Green) | 運行（綠色） |
| 15  8b23f774-8684-40f4-844c-e0fcaf4e3f5a | Notification (Blue - systems are currently in operation but affected by delays or intermittent outages) | 通知（藍色-系統當前正在運行，但受到延遲或間歇性中斷的影響） |
| 16  4ee2d5f4-2fa9-45c8-ada8-e99980f79154 | Partial Service Disruption (Yellow) | 部分服務中斷（黃色） |
| 17  d865b11d-8759-46d2-9c8d-f077155a8706 | Full Service Disruption (Red) | 全面服務中斷（紅色） |
| 18  5ad5f36f-f0c4-4e7d-bc5b-70174c8df27f | Components - Service or area affected | 組件-服務或受影響的區域 |
| 19  28abae1e-5f06-409e-a0e3-42dac294ebfc | Locations | 地點 |
| 20  034caa35-5813-4213-83f7-3fd57e514b55 | APAC | 亞太地區 |
| 21  36501a05-6c5a-4567-834b-3c50735b37dc | Americas | 美洲地區 |
| 22  a715ff90-9c97-40f3-8ed2-f872f35baa60 | EMEA | 歐洲，中東和非洲 |
| 23  da9a798c-1131-4726-8445-a4d842447290 | Japan | 日本 |
| 24  5611d6d1-fbdd-4516-90da-4fa727598dcb | Current State and status. | 當前狀態和狀態。 |
| 25  43a72ee1-cba8-4f8d-a51a-14708b3b36b0 | States include: | 狀態包括： |
| 26  209b476b-438c-4abd-8bff-f11904153df4 | Investigating - Engineers are looking into the issue | 調查-工程師正在調查問題 |
| 27  62e810f8-6aeb-48b4-abed-8dc1c115e963 | Identified - Engineers have identified the issue and are looking to correct | 已確定-工程師已確定問題並希望糾正 |
| 28  041de1ac-d83d-4287-bf8e-f33c110863a5 | Monitoring - Issue resolved and Engineering monitoring to ensure all is healthy | 監控-解決問題並進行工程監控以確保一切正常 |
| 29  59cbcd76-f765-46cf-b339-2ca66fd5c0a4 | Resolved - Issue resolved | 已解決-問題已解決 |
| 30  e91c1341-6e2e-4951-af63-acf1b5bb0428 | All posted messages will be in English and the time used is Eastern Standard Time (GMT-5). | 所有發布的消息將使用英語，並且使用的時間為東部標準時間（GMT-5）。 |
| 31  46ee2560-1941-4eba-a5b1-98b3625cb576 | Viewing the system status history | 查看系統狀態歷史記錄 |
| 32  f5768bfb-b440-4632-b956-32f3181b909c | To view the System Status history, click the [1}History{2] link at the bottom of the page. | 要查看系統狀態歷史記錄，請單擊[1}歷史{2]頁面底部的鏈接。 |
| 33  bc51c581-4a32-41d4-b3e8-4409c69faec4 | [1] | [1] |
| 34  4fbb446c-9d49-4c6b-903e-da42d017ef4b | Subscribing to system status changes | 訂閱系統狀態更改 |
| 35  595dc943-1263-4f11-b19c-9258f7e97ec8 | You can sign up to be notified when the system status changes. | 您可以註冊以在系統狀態更改時收到通知。 |
| 36  b73e7636-5824-4240-a3c0-e45c283c601b | This section is organized as follows: | 本節的組織如下： |
| 37  c6d8f905-1b04-4818-ae9a-813ca2f1e2dc | [1}Subscribing to email{2] | [1}訂閱電子郵件{2] |
| 38  c84a2fbc-d69e-4b83-9d41-7007e943797c | [1}Subscribing to webhook{2] | [1}訂閱webhook{2] |
| 39  8ade1254-bf28-482f-817d-6821fe2937ef | [1}Managing your subscription{2] | [1}管理您的訂閱{2] |
| 40  d54513eb-0569-49d7-890e-396e991fcca7 | Subscribing to email | 訂閱電子郵件 |
| 41  7a12036e-e506-4606-be83-be57bb98943a | To receive notifications by email, click the [1}SUBSCRIBE{2] button, enter your email address and then click [1}Subscribe{2]. | 要通過電子郵件接收通知，請單擊[1}訂閱{2]按鈕，輸入您的電子郵件地址，然後單擊[1}訂閱{2]。 |
| 42  50431c0c-9f46-4869-b2bd-56c48072043f | [1] | [1] |
| 43  d851dcbc-f79d-400b-aeca-48c65f3d9bb3 | Subscribing to webhook | 訂閱webhook |
| 44  c021b4d7-aed5-4a0d-9660-ec309d5c21db | A webhook is a defined callback made with HTTP POST. | Webhook是使用HTTP POST進行的已定義回調。 |
| 45  aceeb675-415e-4d79-b594-f0711354a3ec | You specify a URL where the callback will post a JSON object when there is a status update. | 您指定一個URL，狀態更新時回調將在該URL上發布JSON對象。 |
| 46  3a6d5a72-5c31-41be-a09c-f647c7ffa51e | To sign up to be notified when the system status changes, select the [1}SUBSCRIBE{2] button. | 要註冊以在系統狀態更改時收到通知，請選擇[1}訂閱{2]按鈕。 |
| 47  cf2199e4-9bc6-4412-ba5a-ce0afedab581 | Then enter a URL to receive the JSON payload along with your email address. | 然後輸入一個URL，以接收JSON有效負載以及您的電子郵件地址。 |
| 48  eb4756b0-ed6c-46c3-91f8-298741e738a8 | [1] | [1] |
| 49  d486c4e7-e6a0-4457-821a-f4e451ea27e2 | webhook subscribe | webhook訂閱 |
| 50  e2458620-fbbe-4222-b1d0-77ad0ad40e8b | When system status changes are sent, your webhook address should receive a JSON object similar to this: | 發送系統狀態更改後，您的Webhook地址應收到類似於以下內容的JSON對象： |
| 51  02a6eb45-9809-4b38-8860-172d54019f9c | [1] | [1] |
| 52  306b28bd-74f1-4901-92db-6e02214de30c | webhook json | webhook json |
| 53  ff9c5eb9-c9b0-4399-b06a-2d2c164d8195 | Managing your subscription | 管理您的訂閱 |
| 54  1500c6d6-348e-486d-abfa-5ad0aa01bdf2 | After you have subscribed, you will receive an email with a link to a Manage Subscription page that allows you to manage your subscription. | 訂閱後，您將收到一封電子郵件，其中包含指向“管理訂閱"頁面的鏈接，該頁面可讓您管理訂閱。 |
| 55  0a80e0f6-8623-496f-8d62-9cbc3d852731 | You can choose the components/products/regions you are interested in receiving notifications for. | 您可以選擇要接收通知的組件/產品/區域。 |
| 56  77e7cc62-de74-4ffa-b436-de285a77c475 | Make your selections and then click [1}Save Subscription{2]. | 進行選擇，然後單擊[1}保存訂閱{2]。 |
| 57  3ecd5d3f-ba42-4506-8ad2-33d0350082b2 | [1] | [1] |
| 58  95b8ebaa-3e8a-40b6-b7f0-d0a346d352ac | To unsubscribe, click the [1}Unsubscribe{2] link at the bottom of the Manage Subscription page. | 要取消訂閱，請點擊[1}退訂{2]鏈接位於“管理訂閱"頁面底部。 |
| 59  9ee25eec-deda-44f9-b50b-407eba84b2ad | Getting notifications in Slack | 在Slack中獲取通知 |
| 60  183e10de-deb7-4946-b01f-f7e592014ab4 | Slack has its own webhook system that can be used to connect status updates. | Slack有自己的webhook系統，可用於連接狀態更新。 |
| 61  830a8026-6200-409a-80f6-77ea3ec6cf13 | Consult the [1}Slack documentation for details.{2] | 諮詢[1}鬆弛文檔以獲取詳細信息。{2] |
| **opening-case-with-brightcove-support.html**  **MQ971010 fef3de56-e580-4264-b00c-308ace049a1d** | | |
| 1  22664902-0071-40b7-94cd-1efaa1cdd53c | --- title: | --- title: |
| 2  5b585d72-61f0-47ab-8665-661bfc30fd5f | Opening a Case with Brightcove Support description: | 使用Brightcove支持打開案例說明： |
| 3  6e0e33c5-cd0c-488e-b109-e3a60a81e251 | 'In this topic you will learn how to use the Brightcove Support Portal to open a case with Brightcove Support.' parent: | “在本主題中，您將學習如何使用Brightcove支持門戶網站來使用Brightcove支持開立案件。"父母： |
| 4  8d7273a2-1152-470c-afe7-cd1393bbc188 | Support --- | 支持 - - |
| 5  c0e8c80b-8948-4661-bf9a-a7de5854339d | \{\{ page.title }} | \{\{ page.title }} |
| 6  2eb10f88-21e4-4f80-bef4-bd48bccb24c2 | \{\{ page.description }} | \{\{ page.description }} |
| 7  80bf16ab-e617-4970-987d-ac0277d62e51 | Brightcove offers a variety of support programs to meet the needs of our customers. | Brightcove提供各種支持計劃，以滿足客戶的需求。 |
| 8  44591c33-1161-47dc-a555-de9253dbaec4 | For information on these programs, check the [1}Brightcove Support section{2] of our website. | 有關這些程序的信息，請檢查[1}Brightcove支持部分{2]我們的網站。 |
| 9  dbb33275-8a1b-45c4-8163-4ef90182bb74 | One support option is the Support Portal that can be used to open a case with Brightcove Support | 一個支持選項是支持門戶，可以使用Brightcove支持來打開案件 |
| 10  a6e37e0d-d2a0-4cf9-b998-f70515e9a818 | Creating a new support account | 創建一個新的支持帳戶 |
| 11  56c6c6a3-9310-42aa-b67a-838b09cd8eff | Before you can create cases using the Support Portal you have to create an account. | 您必須先創建一個帳戶，然後才能使用支持門戶網站創建案例。 |
| 12  19f0b6a2-d6fc-4d26-b5e3-cd382caf9cea | To create a new account, follow these steps: | 要創建一個新帳戶，請按照下列步驟操作： |
| 13  5fe1b28f-9d97-4c51-9d28-84b9dedcd9ea | Access the Support Portal using one of these methods: | 使用以下方法之一訪問支持門戶： |
| 14  b1add2c2-1371-4b5b-946e-d59cfe331240 | In the application header, click [1}SUPPORT > Contact Support{2] | 在應用程序標題中，單擊[1}支持>聯繫支持{2] |
| 15  7ac03ab5-c5d6-463c-8b2c-f59edd73f935 | Go to [1}https://supportportal.brightcove.com{2] | 去[1}https://supportportal.brightcove.com{2] |
| 16  11fac67e-def4-40bd-8209-095d51149cbf | [1] | [1] |
| 17  df025a2f-c32d-43bb-9fe7-51ea01460b03 | Click [1}Sign Up{2]. | 點擊[1}報名{2]。 |
| 18  a3f2bb2f-f92d-47ed-bca9-a99709e26fa3 | Enter your [1}First Name{2], [1}Last Name{2],[1} Email{2] and [1}Password{2]. | 輸入您的[1}名{2]，[1}姓{2]，[1}電子郵件{2]和[1}密碼{2]。 |
| 19  1e31715b-3493-4860-b1df-26be722dc724 | Click [1}Submit{2]. | 點擊[1}提交{2]。 |
| 20  5a3643bd-a657-437e-bfe5-59e5b9404c55 | [1] | [1] |
| 21  ee02d9b2-636b-4174-a5b2-21ac027bc7ae | Confirm that you are redirected to the Brightcove Support Portal home page. | 確認您已重定向到Brightcove支持門戶主頁。 |
| 22  c7b0f5f4-2371-419f-a752-0d3c5be88bb1 | [1] | [1] |
| 23  3c80674f-b09f-455d-8705-184ca95b4c7d | Opening a support case | 打開支持案例 |
| 24  b6e42c09-4848-49f9-90b6-b29c38552898 | To open a case with Brightcove Support using the Support Portal, follow these steps: | 要使用支持門戶網站通過Brightcove支持開立案件，請按照以下步驟操作： |
| 25  8ef77860-a1ad-4ab2-bcc7-e415a3ca36b9 | Log in to the Brightcove Support Portal at [1}https://supportportal.brightcove.com{2]. | 登錄到Brightcove支持門戶，網址為：[1} https://supportportal.brightcove.com{2]。 |
| 26  03638226-854b-459e-a9c5-0cce172f9d6c | Click [1}SUBMIT A CASE{2] in the page header. | 點擊[1}提交案例{2]在頁面標題中。 |
| 27  08eaf19b-44d6-4cc9-9671-b7972b460cfa | Enter case information: | 輸入案例信息： |
| 28  5e171e38-68fb-404f-bdbc-7c10961fed15 | [1}Subject{2] - Title of the case | [1}主題{2] -案件名稱 |
| 29  d3a5c4f3-9be5-4094-a967-3bbb69528f17 | [1}Description{2] - Description of the issue, question or problem | [1}描述{2] -問題，問題或問題的描述 |
| 30  994eaa87-12a0-4b44-a7b8-f54adefd8ebd | [1}Priority{2] | [1}優先事項{2] |
| 31  b60a6d33-a295-419a-a556-7148e943dfc4 | [1}P1{2] - Critical - Loss of a Brightcove Service or critical loss of significant publishing availability to a live production player | [1}P1{2] -嚴重-丟失了Brightcove服務，或嚴重喪失了實時製作播放器的大量發布可用性 |
| 32  99961ae6-d9fc-4ecb-b79e-7fdfb18fbac3 | [1}P2{2] - Important - Brightcove Service is operational, but there are blocking issues regarding expected publishing capabilities specific to a live production player (i.e. relating to uploads, console activity, specific players). | [1}P2{2] -重要-Brightcove Service可以運行，但是存在與現場製作播放器特定的預期發布功能有關的阻止問題（即與上載，控制台活動，特定播放器有關）。 |
| 33  ac92780e-26c3-4e13-af1b-6881f4ba8385 | [1}P3{2] - Normal - Requests which are not defined as Critical or Important (including requests for account/user modifications) | [1}P3{2] -正常-未定義為“嚴重"或“重要"的請求（包括帳戶/用戶修改請求） |
| 34  81a94b7d-afc9-4ee5-98ad-8f3a4318235b | [1}Product{2] - The Brightcove application to which the support request relates to | [1}產品{2] -與支持請求有關的Brightcove應用程序 |
| 35  827b7eea-1a72-45c0-a42e-34a414575b33 | [1}Brightcove Account{2] - Account name where the support request relates to | [1}Brightcove帳戶{2] -支持請求所涉及的帳戶名 |
| 36  b7c0eec3-3c1b-4a8e-b214-50673e28a5f7 | [1}URL{2] - Page URL where the issue can be observed (if available) | [1}網址{2] -可以發現問題的頁面網址（如果有） |
| 37  d4161afc-45fa-4ef5-994c-0b91195f77cf | [1}Additional CC{2] - On top of the default CC list, you can decide to add additional email addresses of collaborators that should be informed of the case progress | [1}附加CC{2] -在默認抄送列表的頂部，您可以決定添加協作者的其他電子郵件地址，以告知案件進展情況 |
| 38  3ea5f568-2b99-45f4-b049-735dcb983ba1 | [1] | [1] |
| 39  589b9de9-222b-4185-ba56-a6e2291f69f3 | Click [1}Submit{2]. | 點擊[1}提交{2]。 |
| 40  bd842a26-f0bb-4c42-b727-d13c2e107990 | The case details will be displayed. | 案件詳細信息將顯示。 |
| 41  a4cfceb8-2452-4e19-a467-20f855034912 | [1] | [1] |
| 42  c3a684ba-a4ce-4d95-875b-2fbac5c0fe8b | Click on the [1}Write a new comment...{2] link to add additional comments or to upload a screen shot. | 點擊[1}寫一個新的評論...{2]鏈接以添加其他評論或上傳屏幕截圖。 |
| 43  bb331aca-8d98-4dcd-8968-9ef9ae3d71ec | Detailed steps to reproduce the issue and screen shots of the behavior/issue are always helpful to Brightcove Support and can speed up the time needed to resolve your case. | 重現問題的詳細步驟和行為/問題的屏幕快照始終對Brightcove支持有幫助，並可以加快解決案件所需的時間。 |
| 44  783d1ff5-c87c-47b6-b7fb-72811abf7633 | Viewing your support cases | 查看您的支持案例 |
| 45  dd105ab4-7370-4d04-9429-eed741f9e7dc | All support cases can easily be viewed in the Support Portal. | 所有支持案例都可以在支持門戶中輕鬆查看。 |
| 46  c81b73d7-ca10-4b11-bef0-c56e827bcd17 | The [1}CASE STATUS{2] will be one of: | 這[1}案例狀態{2]將是以下之一： |
| 47  951b3182-113c-466f-a40b-496ccbcc3db6 | [1}New{2] - Case was just created and is awaiting Brightcove review | [1}新的{2] -案例剛剛創建，正在等待Brightcove審核 |
| 48  e58b449e-317b-470a-8bd1-d5e3ffe9354f | [1}Open{2] - Case is in progress | [1}打開{2] -案件正在進行中 |
| 49  c8dd68e5-e15e-4bc9-9ccd-e16d793baedb | [1}Awaiting your response{2] - Brightcove Support requires additional information or a solution has been provided and Brightcove is waiting for a response | [1}等待你的回复{2] -Brightcove支持需要更多信息或已提供解決方案，並且Brightcove正在等待響應 |
| 50  f542082d-89c6-4d27-ae3c-c0d5d79811da | [1}Closed{2] - Case has been resolved | [1}關閉{2] -案件已解決 |
| 51  fb3363da-d519-4332-bf4a-2eeb4ce3e46a | [1}Closed Awaiting{2] - Case was closed due to no response from publisher; case will be reopened if publisher contacts Brightcove | [1}封閉等待{2] -由於發布商未回應，此案已結案；如果發布商聯繫Brightcove，將重新開箱 |
| 52  1750abe8-055e-4bd9-bfea-29ec22a7e56c | Note that cases that have been deleted by Support as duplicates will not appear in the Support Portal. | 請注意，被支持人員刪除為重複的案例不會顯示在支持門戶中。 |
| 53  4c938f53-5e80-4802-9b28-160afa01adb3 | To view your cases with Brightcove Support, follow these steps: | 要在Brightcove支持下查看您的案例，請按照以下步驟操作： |
| 54  180092d3-2e77-4faa-947e-b98df2e15840 | Log in to the Brightcove Support Portal at [1}https://supportportal.brightcove.com{2]. | 登錄到Brightcove支持門戶，網址為：[1} https://supportportal.brightcove.com{2]。 |
| 55  7e752ccc-325a-4d2b-8a2b-7b1e7ed2c814 | Click [1}SUPPORT CASES{2] in the page header. | 點擊[1}支持案例{2]在頁面標題中。 |
| 56  7b48bf95-11a8-4a60-9f97-c63681d20605 | A list of [1}Open Cases{2] will display. | 的列表[1}開箱{2]將顯示。 |
| 57  2bf61763-2959-45cb-9a72-1daf868c9ac9 | [1] | [1] |
| 58  c1eca692-17a9-489a-8f10-9d5e61500862 | Click the [1}Case History{2] link to view a list of closed cases. | 點擊[1}病歷{2]鏈接以查看已結案的列表。 |
| 59  5519cebf-c24c-48ac-a610-e71b0ba2ae99 | Click on a [1}Case Number{2] to view the case details including comments from Brightcove Support. | 點擊一個[1}案件編號{2]查看案例詳細信息，包括Brightcove支持人員的評論。 |
| 60  4ea657b1-1c09-4714-a444-45a070bddcf6 | Clicking on a column header will sort the list by that column. | 單擊列標題將按該列對列表進行排序。 |
| 61  cf1a0a06-12d8-4c0e-84e9-f7076455a565 | Updating a support case | 更新支持案例 |
| 62  bae3c340-bf4d-49c1-a69c-9a4778de6c93 | Once the case has been created three are a few actions you can take to keep your cases up to date: | 創建案例後，您可以採取以下三項操作來使案例保持最新狀態： |
| 63  b0775482-9781-4356-acd0-fbb87b3e3b50 | Add new comments to communicate with our support team | 添加新評論以與我們的支持團隊聯繫 |
| 64  2123105b-6f92-4b35-bd91-9f8e8f843e34 | Upload or delete attachments with more information to help us identify the issue as fast as possible | 上傳或刪除包含更多信息的附件，以幫助我們盡快發現問題 |
| 65  673dce73-6e1e-4081-9b89-db92df201838 | Update the case priority in the event that you need more attention on a case or it becomes more urgent than initially expected | 如果您需要更多關注某個案例，或者它變得比最初預期的更為緊急，請更新案例優先級 |
| 66  e476c0e3-53c8-4a6e-8c9c-0f2bd7b9b716 | Update the CC list to add more watchers to the case | 更新抄送列表以向案例添加更多觀察者 |
| 67  4a35a444-b1ca-4cdf-8972-ccf54bd1f430 | Request case closure after your issue has been resolved | 解決問題後，要求結案 |
| 68  d711f68f-8a25-4b2d-a290-ddaaecbd8511 | Updating your default CC list | 更新默認抄送列表 |
| 69  4d029fe3-95cc-40f4-b254-c7f56e1f37cb | The default CC list is a per account email list that is notified of all of the account’s case activity. | 默認的抄送列表是每個帳戶的電子郵件列表，通知該帳戶的所有案例活動。 |
| 70  9f6778b6-7033-4c8e-8942-ddc346102c0e | To update the list, follow these steps: | 要更新列表，請按照下列步驟操作： |
| 71  dbb85d89-089d-4b2c-8884-68aabebb5fc6 | Go to the top right corner and click on the user icon. | 轉到右上角，然後單擊用戶圖標。 |
| 72  bfce4d8f-49d6-49d8-8788-e47f9fcd1e3e | [1] | [1] |
| 73  46c4d7f3-6962-4821-906b-25cc5b26124b | Click [1}My Account{2]. | 點擊[1}我的帳戶{2]。 |
| 74  ee4236d2-e89e-4e6f-a2c0-ca2410449dd9 | Enter the new email addresses or remove existing addresses in the [1}Account default CC list{2]. | 輸入新的電子郵件地址或刪除現有的地址[1}帳戶默認抄送列表{2]。 |
| 75  b7d9197a-8b86-4eda-8380-a5d804151c96 | Click [1}Update default CC list{2] to save the changes. | 點擊[1}更新默認抄送列表{2]保存更改。 |
| 76  7fd1199d-0a2a-47d7-8ee1-f1d0bb2cf565 | Viewing the Brightcove System Status page | 查看Brightcove系統狀態頁面 |
| 77  a48a531e-a6cd-46c5-8546-6ecbfb775542 | Brightcove continuously monitors the status of all Brightcove Services. | Brightcove持續監視所有Brightcove服務的狀態。 |
| 78  9c57e883-0c83-4f74-a8be-56565d71f9bb | If there are any interruptions in service, a note will be posted on the System Status Page. | 如果服務中斷，則會在系統狀態頁面上發布註釋。 |
| 79  e70bdeac-b126-4718-85e4-cec11eacfb57 | All scheduled maintenance notices will also be posted. | 所有預定的維護通知也將被發布。 |
| 80  6c73e81b-1da9-417e-9fa2-ccd65d1cf4fe | To access the System Status page, login to the Support Portal and click SYSTEM STATUS in the page header or go to [1}status.brightcove.com{2]. | 要訪問“系統狀態"頁面，請登錄支持門戶，然後單擊頁面標題中的“系統狀態"或轉到[1}status.brightcove.com{2]。 |
| 81  03c82cf0-8e6d-4136-abc9-6bd563b550fc | To learn more about the System Status page, see [1}Viewing the Brightcove System Status Page{2]. | 要了解有關“系統狀態"頁面的更多信息，請參閱[1}查看Brightcove系統狀態頁面{2]。 |
| **brightcove-live-training-videos.html**  **MQ971010 6a0310aa-2223-47e6-8a64-c86e7d9d67b0** | | |
| 1  9c3e6a26-8dba-444a-af59-53e149cb3904 | --- title: | --- title: |
| 2  a903d7fc-912e-4f7a-92fd-d6e9187cbe09 | Brightcove Live Training Videos parent: | Brightcove現場培訓視頻的家長： |
| 3  ff5f0041-2e15-4016-868c-374019549658 | Getting Started --- | 入門 - - |
| 4  230b9886-a8c0-43c2-ac64-a38bd8e26cf5 | Brightcove Live Training Videos | Brightcove現場培訓視頻 |
| 5  f6167eee-9c5d-409f-9b8d-98417e3d0ca7 | This topic is a list of all the Brightcove Live training videos. | 本主題是所有Brightcove Live培訓視頻的列表。 |
| 6  b3b94dd3-1bba-47f7-8137-ec68c86d86ed | [1] | [1] |
| **index.html**  **MQ971010 c24f3bf0-1d2e-4bb6-b0b7-a522bb4bbd0f** | | |
| 1  ec672110-fe19-4998-a8c1-a38c49fac026 | --- title: | --- title: |
| 2  8153cf55-522e-41de-bc2c-2dd4cffc8c6a | Getting Started description: | 入門說明： |
| 3  10aa41fa-94bf-4354-890f-7e78511833b9 | Guides to help you get started. parent: | 幫助您入門的指南。父母： |
| 4  667744c7-b7a0-4dcb-b931-fc384cdaf398 | Home --- | 家 - - |
| 5  2c1c90cb-d8ec-43f6-bfbd-55a7ce5526a5 | \{\{ page.title }} | \{\{ page.title }} |
| 6  a4179def-aeaa-430a-a726-b644159fe634 | \{\{ page.description }} | \{\{ page.description }} |
| 7  7a2c46b3-bbc0-43cd-a024-926f5f575714 | Topics in this section | 本節中的主題 |
| 8  829a9b47-46b4-4db2-9e0a-53da6e23764a | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} | \{% for item in site.data.navigation %} \{% if item.name == page.title %} \{% for entry in item.docs %} |
| 9  e313f8b0-ca50-44d5-a121-4e36a4f11642 | [1}\{\{ entry.name }}{2] \{% if entry.docs %} | [1}\{\{ entry.name }}{2] \{% if entry.docs %} |
| 10  065822e6-df65-4623-9372-c64575970b6e | \{% for subentry in entry.docs %} | \{% for subentry in entry.docs %} |
| 11  4214df19-683c-4ee0-a87f-8b4e586e213f | [1}\{\{ subentry.name }}{2] | [1}\{\{ subentry.name }}{2] |
| 12  6e88e2be-8b77-4a01-b0a2-1fc8b63b2bda | \{% endfor %} | \{% endfor %} |
| 13  70aebf2c-8ec8-44fa-9bbc-11466541a813 | \{% endif %} | \{% endif %} |
| 14  7314a9a4-43f7-4295-a2cd-cfb9bac06a89 | \{% endfor %} \{% endif %} \{% endfor %} | \{% endfor %} \{% endif %} \{% endfor %} |
| **delivering-live-streams.html**  **MQ971010 ac4e1aad-7aff-4369-ba6e-e9b54d2721f9** | | |
| 1  a185bef6-e799-4fdd-840e-1abc121f6f6b | --- title: | --- title: |
| 2  2cb7c73b-a1b6-4cc6-b6fd-c4c7a23d8393 | Delivering Live Streams parent: | 交付實時流父級： |
| 3  d5e7f2cb-85b4-454a-85f0-ee548dab2cbb | Getting Started --- | 入門 - - |
| 4  9ab22683-fc2c-4d23-954d-78aa6b8604e6 | Delivering Live Streams | 傳送直播 |
| 5  8b3c532d-fe56-4bad-9595-3fd3acc92bba | This topic describes the options Brightcove offers for delivering live streams. | 本主題描述Brightcove提供的用於傳輸實時流的選項。 |
| 6  fc03c3fb-e94d-457b-816d-401824d2274e | The Video Cloud live streaming video feature enables you to deliver high-quality live streaming broadcasts to any device or browser. | 視頻雲實時流視頻功能使您能夠向任何設備或瀏覽器交付高質量的實時流廣播。 |
| 7  00255b2c-f477-4893-bbc6-5da46487f7da | You can deliver live streams without any custom development or complex integration, however, APIs are available if you have custom needs or require custom integrations. | 您可以在不進行任何自定義開發或複雜集成的情況下交付實時流，但是，如果您有自定義需求或需要自定義集成，則可以使用API。 |
| 8  30ebc65f-125a-47b9-a2d1-7a8300fa2e9e | Note: | 筆記： |
| 9  c92dab1c-f08a-46d9-ba32-5efdcab5d776 | Live streaming support is available only for Video Cloud Enterprise publishers. | 實時流支持僅適用於Video Cloud Enterprise發布者。 |
| 10  cfcb1b76-30f6-47c3-b1e2-e1c481452d9b | Video Cloud also supports live streaming with DVR. | Video Cloud還支持通過DVR進行實時流式傳輸。 |
| 11  ea7cdb1b-f6c5-4e30-9cc5-d7338d5ca71b | When a Brightcove Player is configured with the [1}DVRUX plugin{2], live streams act like they are being played through the viewer's digital video recorder. | 當Brightcove Player配置有[1}DVRUX插件{2]，實時流的行為就像通過觀眾的數字視頻錄像機播放一樣。 |
| 12  f80c0bbd-1aad-4e19-bf27-0d903dcf189a | Brightcove offers several options for delivering live streams. | Brightcove提供了幾種提供實時流的選項。 |
| 13  9525a180-ece0-4b86-9c70-a48ba7eb051d | This topic contains the following sections: | 本主題包含以下部分： |
| 14  ce9cc805-97eb-421b-b8ff-492979208132 | [1}Hardware vs. cloud-based encoding{2] | [1}硬件與基於雲的編碼{2] |
| 15  c23bfe72-5e35-409f-a97c-4f9a4ed1e890 | [1}Simple live stream using a software-based encoder{2] | [1}使用基於軟件的編碼器進行簡單的直播{2] |
| 16  80934e26-d0d8-4317-99cd-de3fa54bd109 | [1}Live streaming using the Video Cloud Live module{2] | [1}使用Video Cloud Live模塊進行實時流式傳輸{2] |
| 17  58629414-5997-4851-986a-7d204a69973b | [1}Live streaming using a hardware-based encoder{2] | [1}使用基於硬件的編碼器進行實時流式傳輸{2] |
| 18  83c64563-51f4-4048-af98-033b1a6612bd | Hardware vs. cloud-based encoding | 硬件與基於雲的編碼 |
| 19  79d8584e-5cb1-4433-880d-79c5012bee20 | Brightcove supports both hardware and cloud-based encoding. | Brightcove支持硬件和基於雲的編碼。 |
| 20  bcead0e9-f6f8-4093-a4ca-b212b2bf1c76 | Various factors may determine whether hardware or cloud-based encoding is best for an event. | 各種因素可以確定硬件還是基於雲的編碼最適合某個事件。 |
| 21  745da57d-0f06-4f95-98cd-652e19a8e6d8 | When to use hardware encoding | 何時使用硬件編碼 |
| 22  ac5e92c8-bbdb-4764-8083-8dd9cdf393de | 24x7 linear feeds where capacity is known | 已知產能的24x7線性供料 |
| 23  0dd29df6-1881-480e-bebb-5e425f284b89 | An architecture based on a single location | 基於單個位置的架構 |
| 24  298c1045-be22-41e0-a395-77395af1a24c | Broadcast format support | 廣播格式支持 |
| 25  9796214b-bbba-4854-93bf-2498aab903fd | When to use cloud encoding | 何時使用雲編碼 |
| 26  9fd4129d-8cc8-4fea-a6cf-44947ee719d7 | For events | 對於事件 |
| 27  0952ded6-c860-49e1-9fc1-8b90ca0f286f | When capacity requirements are unknown | 當容量需求未知時 |
| 28  26d81633-8a22-4481-b105-cd1f46700503 | For de-centralized organizations | 對於權力下放的組織 |
| 29  09832f79-6e7a-4367-8e28-8762be694050 | When event timing is unknown and speed is important | 當事件計時未知並且速度很重要時 |
| 30  bb24a879-73ab-4d03-a70c-71784c828531 | If there are bandwidth bottlenecks | 如果存在帶寬瓶頸 |
| 31  2410bcd9-68ed-4596-a035-6be63fdb7b54 | Simple live stream using a software-based encoder | 使用基於軟件的編碼器進行簡單的直播 |
| 32  36a36040-a8c0-4ba9-8a70-e4ecf0d78709 | This option allows you to use Akamai Stream Packaging and[1]a software-based encoder to stream a live event to a Brightcove Player. | 此選項使您可以使用Akamai Stream Packaging和[1]基於軟件的編碼器，用於將直播事件流式傳輸到Brightcove Player。 |
| 33  88ff1c2d-e623-4c39-a95e-75006f2a085c | For more information, see [1}Creating a Live Stream Using Akamai Stream Packaging and Telestream Wirecast{2]. | 有關更多信息，請參見[1}使用Akamai流打包和Telestream Wirecast創建實時流{2]。 |
| 34  c8c8e886-756a-476c-b2f8-d6a21aa25452 | Live streaming using the Video Cloud Live module | 使用Video Cloud Live模塊進行實時流式傳輸 |
| 35  245f8130-e27e-4163-be61-2283bfcd69ed | The Video Cloud Live module provides an easy to use interface to help you broadcast a live event to both desktop and mobile devices. | Video Cloud Live模塊提供了易於使用的界面，可幫助您將實時事件廣播到台式機和移動設備。 |
| 36  f4e58191-de05-4f4c-a900-1a1a57cd20dc | No programming is required. | 無需編程。 |
| 37  a485014f-0338-490b-b54b-bcd7cac80ec6 | After entering your event information into the Live module, you will be provided with a set of encoder settings that you plug into your on-site encoder. | 在將事件信息輸入實時模塊後，將為您提供一組編碼器設置，您可以將它們插入現場編碼器中。 |
| 38  cbc5662f-e7cc-49d4-bf3d-ed735465337b | All transcoding is done in the cloud so you don't need a hardware based transcoder. | 所有轉碼都在雲中完成，因此您不需要基於硬件的轉碼器。 |
| 39  0d670139-b3d9-46f7-81d1-a9ac2a6680b9 | For more information, see one of these documents. | 有關更多信息，請參見這些文檔之一。 |
| 40  737acf9d-8c3f-4cb8-9fef-20032efc50ec | [1}Creating and Managing Live Events using the Live Module{2] - Provides all the details on using the Video Cloud Live module | [1}使用實時模塊創建和管理實時事件{2] -提供有關使用Video Cloud Live模塊的所有詳細信息 |
| 41  be9f8b3c-6286-4037-8778-05feecf43a4a | [1}Step-by-Step: | [1}一步步： |
| 42  cf5f0a0a-6724-44ed-a153-650b80c75695 | Using the Live Module with Telestream Wirecast{1] - Provides a step by step guide on using the Video Cloud Live module with Telestream Wirecast | 將實時模塊與Telestream Wirecast一起使用{1] -提供有關將Video Cloud Live模塊與Telestream Wirecast結合使用的分步指南 |
| 43  c2d30924-6de8-48e9-978a-a7f5b018f639 | [1}Step-by-Step: | [1}一步步： |
| 44  733b1634-5e84-494a-b365-5170ab875e75 | Using the Live Module with Open Broadcaster Software (OBS){1] - Provides a step by step guide on using the Video Cloud Live module with Open Broadcaster Software | 將實時模塊與Open Broadcaster Software（OBS）一起使用{1] -提供有關將Video Cloud Live模塊與Open Broadcaster軟件一起使用的逐步指南 |
| 45  65ea12be-ad8c-48cc-8bbc-6c8da2d18dc4 | [1}Live Module Guidelines and Best Practices{2] - Provides a series of best practices and recommendations to help ensure a high quality, stable, live streaming experience | [1}實時模塊準則和最佳實踐{2] -提供一系列最佳做法和建議，以幫助確保高質量，穩定，實時的流媒體體驗 |
| 46  bdf5fb84-bd65-4023-b1b1-53bfb2f811b4 | Live API | 實時API |
| 47  5db1eb26-5443-464f-9345-125818516666 | The Live API is a REST-based API that allows you to create and manage live streaming events. | 實時API是基於REST的API，允許您創建和管理實時流事件。 |
| 48  6c628253-cd1d-4d58-ad02-a3754a766cf5 | Optional features include: | 可選功能包括： |
| 49  a3827944-3ddc-4d3f-8a50-cbd8a18ece92 | Server-side ad insertion (SSAI) | 服務器端廣告插入（SSAI） |
| 50  b9805d53-f932-4d2e-b04d-03b9329f328d | AES-128 encryption | AES-128加密 |
| 51  2772cd88-c23b-4fea-a095-feae54ac72f3 | Create video-on-demand assets from clips taken from the live stream | 根據直播中的片段創建視頻點播資產 |
| 52  8e913175-4f9f-4888-b6e8-4919bbb823d1 | DVR capability | DVR功能 |
| 53  49f706e9-787f-4cfd-ac36-f464731b8d7c | Multiple CDNs | 多個CDN |
| 54  40224efd-622c-4468-8330-805b4904c8c4 | For more information, see the [1}Live API documentation{2]. | 有關更多信息，請參見[1}實時API文檔{2]。 |
| 55  1e55e829-496a-4e8a-b05e-332e9d3d745f | Live streaming using a hardware-based encoder | 使用基於硬件的編碼器進行實時流式傳輸 |
| 56  201a0640-c606-437c-a574-d2a83d67bc69 | This option uses a hardware based encoder to encode and deliver live streams to your CDN. | 此選項使用基於硬件的編碼器對實時流進行編碼並將其傳遞到您的CDN。 |
| 57  8c4b0ad6-3a29-4417-8f8c-118f6ccf2df5 | On the Video Cloud side, you create remote assets to host the streams and then you can publish a player for your live stream. | 在視頻雲端，您可以創建遠程資產來託管流，然後可以發布實時流的播放器。 |
| **step-step-using-live-module-telestream-wirecast.html**  **MQ971010 038a563f-e04c-4530-9b89-d274b9f1ab33** | | |
| 1  7167e628-fc8c-4393-9fd7-1c73ec3231ad | --- title: | --- title: |
| 2  a5409a09-9c07-4ab1-b4f4-70fe53f33121 | 'Step-by-Step: | '一步步： |
| 3  909685bf-8e6f-480a-bd7e-aef9325beead | Using the Live Module with Telestream Wirecast' parent: | 將實時模塊與Telestream Wirecast的父級一起使用： |
| 4  b9c07336-dcf8-42c7-a55c-6b4b5c0a684f | Getting Started --- | 入門 - - |
| 5  bd4ca4d1-8a65-4859-aeaf-0bfb1a338d61 | Step-by-Step: | 一步步： |
| 6  e6080100-6c9c-4f96-ab2a-54014a7d9758 | Using the Live Module with Telestream Wirecast | 將實時模塊與Telestream Wirecast一起使用 |
| 7  2ae89a5e-26fb-4a23-9e12-82ec3de2de7f | The purpose of this Quick Start is to show you how to use the Video Cloud Live module and Telestream Wirecast to create a live event. | 本快速入門旨在向您展示如何使用Video Cloud Live模塊和Telestream Wirecast創建現場活動。 |
| 8  54710a7a-d454-44f7-96e4-65b13a55768c | [1] | [1] |
| 9  b9de76fe-ea6a-442c-a399-b725ff1ace6f | To learn about all of the features and functionality available in the Live module, see [1}Creating and Managing Live Events using the Live Module{2]. | 要了解實時模塊中可用的所有功能，請參閱[1}使用實時模塊創建和管理實時事件{2]。 |
| 10  f2219c62-f051-4ad1-885b-d30198d945a3 | For a series of best practices and recommendations to help ensure a high quality, stable live streaming experience, see [1}Live Module Guidelines and Best Practices{2]. | 有關有助於確保高質量，穩定的實時流媒體體驗的一系列最佳做法和建議，請參閱[1}實時模塊準則和最佳實踐{2]。 |
| 11  a2e9bc46-627a-411b-8ca0-e3c62095b66f | For a list of all the options available from Brightcove for delivering live streaming video, see [1}Delivering Live Streams{2]. | 有關Brightcove提供的用於傳輸實時流視頻的所有選項的列表，請參見[1}傳送直播{2]。 |
| 12  36c8b28b-cd29-4869-84c1-6a72e5d00873 | Notes: | 筆記： |
| 13  ae70d8e0-bf09-4bad-b162-470844d950c1 | For a version of this document that uses the OBS encoder, see [1}Step-by-Step: | 有關使用OBS編碼器的本文檔版本，請參閱[1}一步步： |
| 14  f24f0261-2efa-470b-8514-c9c2f9288b70 | Using the Live Module with Open Broadcaster Software (OBS){1]. | 將實時模塊與Open Broadcaster Software（OBS）一起使用{1]。 |
| 15  0493cdc3-47cb-4cb9-af1b-c728e6cd9060 | Note: | 筆記： |
| 16  dd5f63bc-fc86-4527-81c8-b20a1078116c | Live streaming support is available only for Video Cloud Enterprise publishers. | 實時流支持僅適用於Video Cloud Enterprise發布者。 |
| 17  90ed2e95-80c2-4a2f-92d8-c4eec40ce69a | After completing this Quick Start, you should be able to: | 完成此快速入門後，您應該能夠： |
| 18  5166bdb6-9dc4-4ada-b46d-246bd55db2a1 | Use the Video Cloud Live module to create a live event | 使用視頻雲直播模塊創建直播活動 |
| 19  638c2a60-35a0-409e-a262-db00f01416ee | Configure your encoder for a live event | 為現場直播活動配置編碼器 |
| 20  85dd8b7d-914b-4713-8108-5427e700ecc8 | Trim your event and save it as a VOD asset in your Video Cloud account | 整理活動並將其另存為VOD資產到您的Video Cloud帳戶中 |
| 21  f18adbbb-e1e3-4e3f-99dd-4d8eb2caf342 | This Quick Start will help you broadcast a live event to different devices using Telestream Wirecast. | 此快速入門將幫助您使用Telestream Wirecast將直播事件廣播到不同的設備。 |
| 22  55e0c53d-b75e-4e6f-ac81-c1952df2e78f | A free trial is available on the [1}Telestream site{2]. | 免費試用版位於[1}Telestream網站{2]。 |
| 23  7a43bbfe-0fbf-4e88-91fe-33fbd4bea1f7 | Other encoders can also be used with the Live module. | 其他編碼器也可以與實時模塊一起使用。 |
| 24  b1fc9dfd-f59a-4d90-a247-e431dc41ccb2 | Audience | 觀眾 |
| 25  5c28d630-3af0-48c9-938b-05887dd45aaa | Any Video Cloud publisher who needs to broadcast a live streaming event using the Video Cloud Live module. | 需要使用“視頻雲實時"模塊廣播實時流事件的任何視頻雲發布者。 |
| 26  36a1e074-7c29-4ab4-b2b2-bc82e83aaab4 | Prerequisites | 先決條件 |
| 27  ac6e66ae-f878-4021-a237-865fdf37c0f7 | A Video Cloud Enterprise account with access to the Live module | 可訪問實時模塊的Video Cloud Enterprise帳戶 |
| 28  645a9b4b-8071-4ea6-aa5e-9d83ca49037e | A camera to broadcast the event | 攝像機播放事件 |
| 29  d2ef15a5-608f-4f2e-a61b-6e5000d198aa | You must have your own encoding software; this Quick Start uses [1}Telestream Wirecast{2] which can be downloaded for free (see a list of [3}supported encoders{2]) | 您必須擁有自己的編碼軟件。本快速入門使用[1}Telestream有線廣播{2]可以免費下載（請參閱[3}支持的編碼器{2]） |
| 30  631f28c4-4ec9-4c9b-b615-d776ff497e06 | Limitations | 局限性 |
| 31  0cf2003c-d074-46a5-b6d0-d324ca881844 | Your encoder must output an RTMP stream | 您的編碼器必須輸出RTMP流 |
| 32  c7809bde-b685-428b-8080-15f4c37f30b0 | Live broadcasts will experience a 20-30 second delay | 直播將延遲20-30秒 |
| 33  ccfbb3c0-5071-4035-9182-54fc1e1971d9 | Streaming must begin within 30 minutes of the event start (default-level account setting) | 直播必須在活動開始後30分鐘內開始（默認級別的帳戶設置） |
| 34  ae90d791-d44d-4a58-b8ef-65df348d7f19 | For users using Internet Explorer, version 10 or later is required | 對於使用Internet Explorer的用戶，需要版本10或更高版本 |
| 35  9244e0ab-5fdd-4770-9330-9046ae591272 | Steps to broadcast a live event | 直播現場直播的步驟 |
| 36  63a3f95b-eeef-49ae-948d-04a9398856fa | To stream your live event using the Live module, you will complete the following tasks: | 要使用實時模塊流式傳輸實時事件，您將完成以下任務： |
| 37  c73a822b-c22b-4880-b5b5-fc3e5d0e1e11 | [1}Create a new event using the Video Cloud Live module{2] | [1}使用Video Cloud Live模塊創建新事件{2] |
| 38  87f4f82d-6818-493f-8a92-43a44de35371 | [1}Configure your encoder{2] | [1}配置編碼器{2] |
| 39  57363b10-0588-4692-97cd-01f6f47cc70c | [1}Publish the live stream{2] | [1}發布實時流{2] |
| 40  adcfa162-a270-41c3-9eff-dc10c06e6717 | [1}Create a clip from the live event{2] | [1}從現場直播中創建片段{2] |
| 41  df81b69d-c74e-41bb-b467-ef271951efdc | Creating a new live event | 創建一個新的現場活動 |
| 42  99222202-ef64-4e80-9e08-e628d912330c | In a browser window, navigate to [1}Video Cloud Studio{2]. | 在瀏覽器窗口中，導航到[1}Video Cloud Studio{2]。 |
| 43  71ec2f6c-ac2d-4196-b71a-2e0aad0c959e | Enter your Video Cloud login credentials and click[1} Sign In.{2] | 輸入您的Video Cloud登錄憑據，然後單擊[1}登入。{2] |
| 44  bb7a5194-91d7-4d8d-a570-9c33a5479ac2 | The current Video Cloud account name will appear in the upper right corner of the page. | 當前的Video Cloud帳戶名稱將顯示在頁面的右上角。 |
| 45  2c3a1050-1eec-4e2d-9a3f-e47969a7cc98 | If you have multiple accounts, click the account selector drop down and select the account you would like to save the live asset in. | 如果您有多個帳戶，請點擊帳戶選擇器下拉菜單，然後選擇您要在其中保存實時資產的帳戶。 |
| 46  0a3198f8-29fc-4be2-abd2-a1a9f8bf96ae | If you select an account that has not been enabled for Live, the Live module will open in trial mode. | 如果您選擇的帳戶尚未啟用實時功能，則實時模塊將以試用模式打開。 |
| 47  747b4a06-6f03-4d71-a250-ccbbabe348ec | [1] | [1] |
| 48  07544eaa-ce6e-472d-bf1d-268ca8d3ae8b | Click [1} Live{2] in the navigation header. | 點擊[1}居住{2]在導航標題中。 |
| 49  7ccd4af9-a7b1-40a5-b7ce-e75b7768dc54 | Click the [1}Create Event{2] button to create a new event. | 點擊[1}建立活動{2]按鈕創建一個新事件。 |
| 50  0cc35efc-7a75-42cc-862c-df31e44c8adb | Enter an [1}Event Name{2]. | 輸入一個[1}活動名稱{2]。 |
| 51  0910bc08-7f42-4f4a-8f75-bbc29711d322 | Enter some [1}Tags{2] for the event. | 輸入一些[1}標籤{2]為事件。 |
| 52  e34f38d8-0c94-461f-8488-4cc694da2eaa | If your account has been configured with required custom fields, make sure the custom fields are assigned values. | 如果您的帳戶已配置了必填的自定義字段，請確保為自定義字段分配了值。 |
| 53  b7f38662-55a7-4b1f-801d-3511d4b4eae6 | Select a [1}Live Ingest Profile{2] from the dropdown list. | 選擇一個[1}實時攝取資料{2]從下拉列表中。 |
| 54  af7f00a8-5d25-440a-9b84-6192bc2ba2fd | The live ingest profile controls the number and quality of live renditions that are created. | 實時提取配置文件控制所創建的實時再現的數量和質量。 |
| 55  b9562e95-d186-4e1d-9df8-76726adef7a9 | Select [1}Convert event to video asset when complete{2]. | 選擇[1}完成後將事件轉換為視頻資產{2]。 |
| 56  b467a402-c1d3-4607-8489-a49a80493f2f | This will save the event as a video in the Media module. | 這樣會將事件另存為媒體模塊中的視頻。 |
| 57  78328fb2-9d68-41e1-a1aa-d4c5f400fd55 | [1] | [1] |
| 58  dca7f04e-4a0a-408d-abd5-4ec952a03160 | Select the [1}Region{2] closest to your location. | 選擇[1}地區{2]最接近您的位置。 |
| 59  f83fcd99-6ae2-4750-a025-843d42f6b11d | Click the [1}ADVANCED OPTIONS{2] link to expand the advanced options. | 點擊[1}高級選項{2]鏈接以展開高級選項。 |
| 60  5587f815-cd52-483f-bb44-173958e2d80f | Set the [1}Reconnect Time{2] to 10 minutes (default). | 設置[1}重新連接時間{2]到10分鐘（默認）。 |
| 61  f12a6a9e-229a-41c4-b21e-4471aa87f809 | [1] | [1] |
| 62  a81e0754-1071-45b2-a5ed-61d682beb0cd | Click [1}Create Event{2]. | 點擊[1}建立活動{2]。 |
| 63  abbf7ec7-7573-477c-8782-ee535461f7af | The Live module will return a [1}Stream Endpoint (RTMP URL) {2] and [1}Stream Name{2]. | Live模塊將返回一個[1}流端點（RTMP URL）{2]和[1}流名稱{2]。 |
| 64  0772a166-e4f9-4476-ad5e-e627e7dfe843 | These values will be used in the encoder settings. | 這些值將在編碼器設置中使用。 |
| 65  1091487f-ab31-4235-af9b-5b5a6a93ae5d | [1] | [1] |
| 66  abd8ca05-b9a2-4898-b6a1-a614bad7744e | Configuring your encoder | 配置編碼器 |
| 67  b2f07ab8-f56f-4c47-a36a-97302ef603dd | In this section, we will configure and use the Telestream Wirecast encoder to support a live streaming event. | 在本節中，我們將配置並使用Telestream Wirecast編碼器來支持直播事件。 |
| 68  4c104343-431f-4a70-9d2e-e7dea10eee6e | Telestream Wirecast software is a desktop application that captures input from your camera and produces a stream that can be delivered by a CDN. | Telestream Wirecast軟件是一個桌面應用程序，可以捕獲來自攝像機的輸入並生成可以由CDN傳送的流。 |
| 69  3cc209ec-d9b5-4e3b-a4d0-16c0898f64bd | Note that there are hardware and other software based encoding solutions available that may be better suited for delivering your live streaming event. | 請注意，存在一些可用的基於硬件和其他基於軟件的編碼解決方案，它們可能更適合於傳遞實時流事件。 |
| 70  daa1125b-134e-4ea8-a5bb-40db5dbdb7bd | You can download a trial version of the Wirecast software from the [1}Telestream website{2]. | 您可以從以下網址下載Wirecast軟件的試用版：[1} Telestream網站{2]。 |
| 71  35b0d998-9636-4a5b-9d30-a41fdf2538c8 | Notes: | 筆記： |
| 72  6a8051da-1bed-49a8-addf-0481a1f61195 | You should have the Wirecast software installed and a camera connected to your computer before proceeding. | 在繼續操作之前，您應該已經安裝了Wirecast軟件並已將相機連接到計算機。 |
| 73  acf607d4-677b-43a4-89dc-3618a0c80609 | This example uses a DSLR connected to a laptop using the Blackmagic Design UltraStudio Mini Recorder. | 本示例使用通過Blackmagic Design UltraStudio Mini Recorder連接到筆記本電腦的DSLR。 |
| 74  bc2e774d-4372-4c82-8c2e-4f5907ca72ac | Wirecast offers the ability to record a local copy of the stream. | Wirecast提供了記錄流的本地副本的功能。 |
| 75  369c89c7-d828-4828-aae5-44f6ccada42c | By choosing to do this, you will have a local copy of the stream that you can create clips from in case any networking issues occur during the broadcast of the event. | 通過選擇執行此操作，您將獲得流的本地副本，可以從中創建剪輯，以防事件廣播期間發生任何網絡問題。 |
| 76  bc5ebd8e-e538-4176-a95f-c7c8cebbdf77 | For information on how to record a local file, see the [1}Wirecast documentation{2]. | 有關如何記錄本地文件的信息，請參見[1}有線廣播文檔{2]。 |
| 77  950af923-3ff5-4c32-a094-baecdf2aeb75 | This example uses a DSLR connected to a laptop using the Blackmagic Design UltraStudio Mini Recorder. | 本示例使用通過Blackmagic Design UltraStudio Mini Recorder連接到筆記本電腦的DSLR。 |
| 78  5c97945c-bbc3-40e7-ac55-87f0e5bea2f9 | Open Wirecast. | 打開有線廣播。 |
| 79  ecdc5d70-eb1b-4666-83e6-eb3da4dc450b | Click [1}+{2] and select [1}Video Capture{2]. | 點擊[1}+{2]然後選擇[1}視頻截取{2]。 |
| 80  2eadedaa-686e-4a90-ba78-7246b687c754 | Select your camera from the list. | 從列表中選擇您的相機。 |
| 81  d54c40ad-e911-4599-b634-be3ed3b9c31c | Click [1}Add{2]. | 點擊[1}添加{2]。 |
| 82  56c4e968-35a9-4ac3-a3de-cfa5828452b0 | [1] | [1] |
| 83  790d7371-bfce-4c18-9607-f094f4b84598 | Confirm that the selected video source appears in the preview pane. | 確認選定的視頻源出現在預覽窗格中。 |
| 84  b34bdd46-9381-44b3-957b-44877b04007f | [1] | [1] |
| 85  33e1751a-c8d4-4911-b89c-feb901f2a885 | Click the arrow button ([1]) to make the camera shot the live shot. | 點擊箭頭按鈕（[1]），以使相機拍攝到實況鏡頭。 |
| 86  136cce3f-fd39-4b8a-b120-4ab6ebc32747 | Click the stream button ([1]). | 點擊信息流按鈕（[1]）。 |
| 87  3b3e9b6f-d7bd-4087-abcf-245d1462707b | You will be prompted to enter the Output Settings. | 系統將提示您輸入輸出設置。 |
| 88  5732fc70-d281-49c8-8f3d-b2b85c6935eb | Set the [1}Output Destination{2] to [1}RTMP Server{2]. | 設置[1}輸出目的地{2]至[1}RTMP服務器{2]。 |
| 89  5cf3ade2-7b26-4a82-914a-045968f9d28e | Click [1}OK{2]. | 點擊[1}好的{2]。 |
| 90  4cc40fd1-e50c-4200-846a-681253178451 | For the [1}Address{2], use the [1}Stream URL{2] provided by the Live module. | 為了[1}地址{2]， 使用[1}流URL{2]由實時模塊提供。 |
| 91  053032c5-93e8-411e-9c75-d4cef4e0554c | For the [1}Stream{2], use [1}alive{2]. | 為了[1}溪流{2]， 用[1}活{2]。 |
| 92  3880eb23-1914-4742-bce6-1461bd0c8c2c | [1] | [1] |
| 93  04e3f6f4-e1c8-4b02-84a6-9dbeb866ce77 | Click the stream button ([1]). | 點擊信息流按鈕（[1]）。 |
| 94  c2587e96-614e-4ecf-8675-87f5487c243a | The live stream should begin. | 直播應該開始了。 |
| 95  c41e18ac-0acb-46c6-a05d-bf5432db4a4e | Note: | 筆記： |
| 96  c17977cf-c3a7-4d3f-9b79-89ddfccf3c8c | It will take about a minute to process your streams. | 處理您的視頻流大約需要一分鐘。 |
| 97  c2949612-65f8-44b6-b058-2eb4ec42866f | Publishing the live event | 發布現場活動 |
| 98  5cadd417-0d69-4f09-862d-79e01df9594e | To generate the embed code for the live event, follow these steps: | 要為現場活動生成嵌入代碼，請按照下列步驟操作： |
| 99  068ac7dc-88d9-4f18-9b9c-390450553691 | Return to the Live module. | 返回實時模塊。 |
| 100  4dd5e848-bc6c-479d-a118-ec95b453b6c4 | If the Control Room page for the event is not displayed, click the [1}Live{2] tab to display a list of live events. | 如果未顯示事件的“控制室"頁面，請單擊[1}居住{2]標籤以顯示實時事件列表。 |
| 101  633e31b4-6c20-45fb-965c-9c91ba0c7437 | Click on the event name to open the Control Room page. | 單擊事件名稱以打開“控制室"頁面。 |
| 102  31904d42-eba5-4fea-a309-68b2d3ea2dee | Confirm that you can see the live stream. | 確認您可以看到實時流。 |
| 103  ab395ed7-a8be-4477-acb1-b6ffd36c72cd | Note that after starting the encoder, it may take a minute for the live stream to appear. | 請注意，啟動編碼器後，可能需要一分鐘的時間才能顯示實況流。 |
| 104  41acd69b-9f3d-4e4f-82cc-76dc93b35e5c | [1] | [1] |
| 105  f8c8c6dd-a457-41d1-813a-a5646871cee8 | Click [1}Publish and Embed{2]. | 點擊[1}發布和嵌入{2]。 |
| 106  9bc75a6e-7437-44dd-9c6b-ec67f9378135 | Select a [1}Player{2] and then click the [1}Player URL{2] to view the live stream. | 選擇一個[1}播放器{2]然後點擊[1}播放器網址{2]觀看直播。 |
| 107  2b0db40f-5334-479c-b9f4-72445a4996a9 | [1] | [1] |
| 108  7310e657-6bd3-47c6-82dc-6968c9183801 | When you are done with the live stream, click the [1}Stop Stream{2] button in the Live module. | 直播結束後，請點擊[1}停止流{2]實時模塊中的按鈕。 |
| 109  1c43f10e-1fe8-4e06-bc3e-f7ab913fe131 | Also, return to Wirecast and click the stream button to stop the encoder from streaming. | 另外，返回Wirecast並單擊“流"按鈕以停止編碼器流式傳輸。 |
| 110  ac257a91-d64e-41a3-9ec7-e348606bd1b9 | Note: | 筆記： |
| 111  6f3f3eba-38a1-44d2-b5e4-577a21b3588a | It is important to make sure you close/stop your encoder when the live stream is complete. | 直播結束後，請務必關閉/停止編碼器，這一點很重要。 |
| 112  4356ffaf-fc34-443a-b328-d051ec018771 | Leaving a connection open between any encoder and Brightcove, even when no data is being sent, may result in unexpected connection charges. | 即使未發送任何數據，任何編碼器與Brightcove之間的連接都保持打開狀態可能會導致意外的連接費用。 |
| 113  8ffbf2e0-8711-4894-8f11-9c964a6a4cd9 | Creating a clip | 創建一個片段 |
| 114  6bbb1ec7-5ab6-4e12-ab93-5773762c4ee0 | The Live module provides the ability to create video clips from completed events. | 實時模塊提供了根據完成的事件創建視頻剪輯的功能。 |
| 115  3a2ce9d6-9f45-4c6c-85f2-9b328a543b4f | Clips can also be created while a live event is in progress. | 現場活動進行過程中也可以創建剪輯。 |
| 116  d5397684-f2de-4643-a338-246784f9cd57 | There are several reasons you might want to create a clip: | 您可能要創建剪輯的原因有幾個： |
| 117  cc1ad6d6-8cde-49d4-a616-6a4b58043c88 | To create a short, teaser clip that can be posted to social media | 創建一個簡短的預告片，可以發佈到社交媒體上 |
| 118  2c2c6154-77aa-4743-9c48-4dccf3860dea | To limit the length of a video that you want to post (most platforms limit the length of videos) | 要限制您要發布的視頻的長度（大多數平台都限制了視頻的長度） |
| 119  52734fa0-e502-48b6-a13e-ebe6a1d88821 | You have found that shorter videos perform better on social media | 您發現較短的視頻在社交媒體上的效果更好 |
| 120  77203699-9f9e-4843-bbe1-73ed7475645c | Clips can only be created within 7 days of the event end. | 只能在活動結束後的7天內創建剪輯。 |
| 121  622c5cd4-750a-462f-9247-1fd557fe57aa | Afterwards, the [1}Create Clip{2] button will be disabled. | 之後，[1}創建剪輯{2]按鈕將被禁用。 |
| 122  9ef2c543-2dbb-4348-bec8-498c6554d40f | If the event is longer than 24 hours, only the last 24 hours are clippable. | 如果活動時間超過24小時，則僅最後24小時是可裁剪的。 |
| 123  aa42c1f4-d934-4b0d-9a06-5c14bfad754e | Note: | 筆記： |
| 124  2823426f-b722-4c0b-aae3-3327fc32e55c | For complete details on using the clipping interface, see [1}Creating a Video Clip Using the Live Module{2]. | 有關使用裁剪界面的完整詳細信息，請參見[1}使用實時模塊創建視頻剪輯{2]。 |
| 125  bef0bbf2-5771-4af3-835d-c9c718212b7d | To create a clip, follow these steps: | 若要進行剪輯，請按照下列步驟操作： |
| 126  ded0a50f-d04f-4d31-af78-86a101e2829e | Return to the Live module. | 返回實時模塊。 |
| 127  4546c1e9-0e1c-4b9e-976a-c03c05643f62 | Click the [1}Completed{2] tab. | 點擊[1}完全的{2]標籤。 |
| 128  33d2b56d-ecb6-441d-9e52-4f56e26c4637 | Locate the event and click the event name to open the Control Room. | 找到事件，然後單擊事件名稱以打開“控制室"。 |
| 129  c3ac5aa0-3532-4e72-96a4-4bf44474d575 | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 130  3f5855ba-5bd1-4d87-848f-f71021bb8bc8 | The clipping editor will open. | 剪輯編輯器將打開。 |
| 131  e6156ecc-cff5-4790-abee-0556b9df7006 | Click and drag the clipping handles ([1])on the focus timeline to set the start and end points for the clip. | 單擊並拖動剪切手柄（[1]）在焦點時間軸上設置剪輯的起點和終點。 |
| 132  4205b1d7-6b00-44bd-87ff-6cac67c8ab87 | [1] | [1] |
| 133  30868b8b-7b3b-411e-a278-b3f36bb12b9f | Click [1}Preview Clip{2] to preview the clip. | 點擊[1}預覽剪輯{2]預覽剪輯。 |
| 134  37c0adc0-2063-433b-a4d4-d7c64dd53ad5 | The start and end points can be adjusted as needed. | 起點和終點可以根據需要進行調整。 |
| 135  94e83af8-7c3a-41d3-b682-a6115259fe6b | Click [1}Save Clip{2]. | 點擊[1}保存剪輯{2]。 |
| 136  acc50523-7ad8-44e9-997e-edc79773164b | Enter a [1}Clip Name{2] and other metadata values. | 進入一個[1}剪輯名稱{2]和其他元數據值。 |
| 137  310253a4-d93c-4e3c-b8f4-0cd7f580ab8f | Any required fields for the account will also appear and should be assigned values. | 該帳戶的所有必填字段也會出現，並應為其分配值。 |
| 138  80dcd31a-14d4-4c3a-bab8-bda054d11dbb | [1] | [1] |
| 139  48935e78-308b-484a-b84d-1222cafd2200 | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 140  60bae9c7-d3bf-46e1-86fa-1d47d510dd73 | The ingestion process will begin and the clip will be saved to your Video Cloud account. | 提取過程將開始，並將剪輯保存到您的Video Cloud帳戶。 |
| 141  c9a7ada4-f3cb-4a53-acb8-99a28fb79835 | Clips will appear below the clip editor. | 剪輯將顯示在剪輯編輯器下方。 |
| 142  f4ff506d-3d33-4adb-a216-d123f34419d3 | Click [1}Publish to Social{2] to publish the clip to one of your social destinations using Brightcove Social. | 點擊[1}發佈到社交{2]使用Brightcove Social將剪輯發佈到您的社交目的地之一。 |
| 143  128dbb21-1b10-4609-9ee8-89df06054072 | For information on publishing videos using the Social module, see [1}Publishing Videos to Social Media Platforms{2]. | 有關使用“社交"模塊發布視頻的信息，請參閱[1}將視頻發佈到社交媒體平台{2]。 |
| 144  1f9c4735-bca0-4153-a534-42f0858ab6b8 | Click the [1}Back to Control Room: | 點擊[1}返回控制室： |
| 145  1b4ef80f-0613-4a62-9508-0eb0c6d46a18 | Completed{1] breadcrumb. | 完全的{1]麵包屑。 |
| 146  e5c7a39c-03fb-4d66-b1bd-db4335b03ea6 | All clips will also appear in the Control Room for the event. | 所有剪輯也將出現在該事件的控制室中。 |
| 147  a4977bce-7ef3-4a67-becf-e103c556a678 | [1] | [1] |
| 148  3b6e5fdb-bc1c-4cae-a6f3-001baf8dddd8 | [1] | [1] |
| 149  98a84b20-c2de-466b-990c-436a96512746 | Note: | 筆記： |
| 150  303946e1-f5db-4a2c-ac71-fcb44e0b2c35 | You can click the Create Clip button multiple times to create multiple clips of your broadcast. | 您可以多次單擊“創建剪輯"按鈕來創建廣播的多個剪輯。 |
| 151  b592daca-fb76-4da4-ab42-1734e1e9c598 | This allows you to trim and save as many times as you want for each broadcast, saving the clips as separate VOD assets in your media library. | 這樣，您就可以為每個廣播修剪和保存任意多次，並將這些片段另存為媒體庫中的單獨VOD資產。 |
| 152  05ef87bf-cb24-4ee2-8eb4-7b43671174fa | Troubleshooting live stream issues | 對直播問題進行故障排除 |
| 153  ce91d4c1-e756-49e4-8ebf-85665179ac9b | If you need further help getting your live event to work, you can [1}contact us{2]. | 如果您需要進一步的幫助以使現場活動開始進行，可以[1}聯繫我們{2]。 |
| 154  e459805f-b606-4548-9da1-5352bcda9807 | To make sure you get the fastest response possible, below is a list of what support will need to solve the problem. | 為確保獲得最快的響應，下面列出了解決此問題所需的支持。 |
| 155  39347959-d345-4baf-aca1-39a19005cc35 | The specific symptoms the stream is having. | 流所具有的特定症狀。 |
| 156  68a67a23-7293-4c3e-929c-60fdc841dd0e | For example, does it not play at all or does it stutter or freeze? | 例如，它根本不播放還是停頓或凍結？ |
| 157  1a8dc32e-d0e2-4fae-9f67-40c89f942b8e | Whether this stream worked correctly in the past | 過去該流是否正常工作 |
| 158  9d4a8658-0ca8-4cc4-94ce-536c12ab3965 | The entry point URL you are using in your encoder | 您在編碼器中使用的入口點URL |
| 159  d0fee879-e75a-42eb-a273-b1380b50732c | The encoding software and hardware are you using | 您正在使用的編碼軟件和硬件 |
| 160  63b49856-516b-4dff-b0a0-0e93278865a9 | The URL to the player to which you have published the live event | 您向其發布了直播活動的播放器的URL |
| 161  07c09003-28d2-4d2f-a738-1c724a0aa09b | The video ID of your live asset in Video Cloud Studio | 您的實時資產在Video Cloud Studio中的視頻ID |
| 162  1fdab106-e07c-4abc-aa8a-f3fdeed81ff8 | The results of a trace-route from your encoder to the publishing point host | 從編碼器到發佈點主機的跟踪路由的結果 |
| **step-step-using-live-module-open-broadcaster-software-obs.html**  **MQ971010 81f79230-906e-41f4-8596-de16b22c40f7** | | |
| 1  5794e143-b014-4e9f-bcfb-0054284f94a3 | --- title: | --- title: |
| 2  606233ce-86e1-4db0-8c25-a6c66fc76f74 | 'Step-by-Step: | '一步步： |
| 3  2f91162b-376a-4ce1-82e0-a3a06f42de7f | Using the Live Module with Open Broadcaster Software (OBS)' parent: | 將實時模塊與Open Broadcaster Software（OBS）的父代一起使用： |
| 4  9cd23757-c1f7-401a-9497-4491e1a9cc47 | Getting Started --- | 入門 - - |
| 5  5adda8b4-1a59-4cb0-954e-41767224c3f6 | Step-by-Step: | 一步步： |
| 6  c6f14b1d-50e5-4a74-beed-c7afc45496d3 | Using the Live Module with Open Broadcaster Software (OBS) | 將實時模塊與Open Broadcaster Software（OBS）一起使用 |
| 7  8e396609-a677-4fb0-913c-b08c6f150f64 | The purpose of this Quick Start is to show you how to use the Video Cloud Live module and Open Broadcaster Software (OBS) to broadcast a live event. | 本快速入門的目的是向您展示如何使用Video Cloud Live模塊和Open Broadcaster Software（OBS）廣播直播事件。 |
| 8  2d68de3a-7ffb-4e94-aab2-88f786c674b7 | [1] | [1] |
| 9  9dc562a8-5a9d-48c3-9968-1005cc55b32c | To learn about all of the features and functionality available in the Live module, see [1}Creating and Managing Live Events using the Live Module{2]. | 要了解實時模塊中可用的所有功能，請參閱[1}使用實時模塊創建和管理實時事件{2]。 |
| 10  b7d0c6be-59cd-4fb4-8c07-bdda86261dec | For a series of best practices and recommendations to help ensure a high quality, stable live streaming experience, see [1}Live Module Guidelines and Best Practices{2]. | 有關有助於確保高質量，穩定的實時流媒體體驗的一系列最佳做法和建議，請參閱[1}實時模塊準則和最佳實踐{2]。 |
| 11  52e86fee-f032-4536-8cac-ea06612c98df | For a list of all the options available from Brightcove for delivering live streaming video, see [1}Delivering Live Streams{2]. | 有關Brightcove提供的用於傳輸實時流視頻的所有選項的列表，請參見[1}傳送直播{2]。 |
| 12  aca75b71-b9b1-4d30-ab96-d8cb93b8a857 | Notes: | 筆記： |
| 13  1efe167d-7952-4b36-8365-e30067004993 | For a version of this document that uses the Telestream Wirecast encoder, see [1}Step-by-Step: | 有關使用Telestream Wirecast編碼器的本文檔版本，請參閱[1}一步步： |
| 14  d13912a8-b981-41de-9991-5a97b9cf083a | Using the Live Module with Telestream Wirecast{1]. | 將實時模塊與Telestream Wirecast一起使用{1]。 |
| 15  6081d783-56a1-465c-b31a-ff64aefd20e1 | Live streaming support is available only for Video Cloud Enterprise publishers. | 實時流支持僅適用於Video Cloud Enterprise發布者。 |
| 16  58c3b7b4-a050-489f-a6f3-38732b5b29b1 | After completing this Quick Start, you should be able to: | 完成此快速入門後，您應該能夠： |
| 17  b4be02bc-3d44-444d-be6d-c20100d6d651 | Use the Video Cloud Live module to create a live event | 使用視頻雲直播模塊創建直播活動 |
| 18  3992c8e0-78a3-4529-8c5f-5f7ce5207d78 | Configure your encoder for a live event | 為現場直播活動配置編碼器 |
| 19  e91ade94-c2bf-4702-8343-df617a418bbe | Trim your event and save it as a VOD asset in your Video Cloud account | 整理活動並將其另存為VOD資產到您的Video Cloud帳戶中 |
| 20  8d6bc78f-47af-45a7-9448-f4e257c9df25 | This Quick Start will help you broadcast a live event to different devices using Open Broadcaster Software (OBS) Studio. | 此快速入門將幫助您使用Open Broadcaster Software（OBS）Studio將實時事件廣播到不同的設備。 |
| 21  e414be7c-f716-44bc-9b91-aa1dc53b8dac | OBS is open source software for video recording and live streaming and can be [1}downloaded here{2]. | OBS是用於視頻錄製和實時流傳輸的開源軟件，可以將[1}在這裡下載{2]。 |
| 22  a7154da7-df16-4697-b667-ff804af12a1a | Other encoders can also be used with the Live module. | 其他編碼器也可以與實時模塊一起使用。 |
| 23  0011a6b5-e4bd-47cd-abf2-3b17d53b0f1b | Audience | 觀眾 |
| 24  e15e3289-15ad-41ae-bbcf-a42fc97e86aa | Any Video Cloud publisher who needs to broadcast a live streaming event using the Video Cloud Live module. | 需要使用“視頻雲實時"模塊廣播實時流事件的任何視頻雲發布者。 |
| 25  677a17d9-4eb7-4e40-9f4c-d66e31b9aa4e | Prerequisites | 先決條件 |
| 26  63c80f9b-7bb4-4394-a268-482eea9fd9ea | A Video Cloud Enterprise account with access to the Live module | 可訪問實時模塊的Video Cloud Enterprise帳戶 |
| 27  d011647f-eca8-4340-a3f8-e9398ea7bf43 | A camera to broadcast the event | 攝像機播放事件 |
| 28  1b3bebcc-ed04-471f-9aef-069c84f57fa7 | You must have your own encoding software; this Quick Start uses [1}OBS Studio{2] which can be downloaded for free (see a list of [3}supported encoders{2]) | 您必須擁有自己的編碼軟件。本快速入門使用[1}OBS工作室{2]可以免費下載（請參閱[3}支持的編碼器{2]） |
| 29  7e67c9fb-8e26-4f4c-a07e-458d8b3d9718 | Limitations | 局限性 |
| 30  03b2e7c2-4c1c-4c09-8f1a-092ca95b1969 | Your encoder must output an RTMP or SRT stream | 您的編碼器必須輸出RTMP或SRT流 |
| 31  8a1f5ba5-8fa5-41de-9f64-fe96de3a655d | Live broadcasts will experience a 20-30 second delay | 直播將延遲20-30秒 |
| 32  edd57eec-d4b7-4d0a-912f-b60341a5e864 | Streaming must begin within 30 minutes of the event start (default-level account setting) | 直播必須在活動開始後30分鐘內開始（默認級別的帳戶設置） |
| 33  8b3f9038-2cf2-4509-b1e6-a6481c8935f4 | For users using Internet Explorer, version 10 or later is required | 對於使用Internet Explorer的用戶，需要版本10或更高版本 |
| 34  1c4775d5-af60-465f-9382-b89b6324a71b | Steps to broadcast a live event | 直播現場直播的步驟 |
| 35  11c464a6-395d-4b66-ba94-70291575cbef | To stream your live event using the Live module, you will complete the following tasks: | 要使用實時模塊流式傳輸實時事件，您將完成以下任務： |
| 36  eb0d5a43-81e6-439d-905d-5bf23e831f78 | [1}Create a new event using the Video Cloud Live module{2] | [1}使用Video Cloud Live模塊創建新事件{2] |
| 37  80fe2a61-91f8-43a5-9b71-dd9121706d14 | [1}Configure your encoder{2] | [1}配置編碼器{2] |
| 38  eef68553-def8-478f-895b-3f5f430fcd27 | [1}Publish the live stream{2] | [1}發布實時流{2] |
| 39  35084195-80ff-408a-ad2a-61d743b3a697 | [1}Create a clip from the live event{2] | [1}從現場直播中創建片段{2] |
| 40  8fd4264e-5238-4362-bd08-7091409816a1 | Creating a new live event | 創建一個新的現場活動 |
| 41  0def4713-3f0e-450c-8c2a-9d3748ac074c | In a browser window, navigate to [1}Video Cloud Studio{2]. | 在瀏覽器窗口中，導航到[1}Video Cloud Studio{2]。 |
| 42  43da9a31-718e-479d-a0d1-704b04123c11 | Enter your Video Cloud login credentials and click[1} Sign In.{2] | 輸入您的Video Cloud登錄憑據，然後單擊[1}登入。{2] |
| 43  88533d15-0301-445e-8ed9-91a95544d57a | The current Video Cloud account name will appear in the upper right corner of the page. | 當前的Video Cloud帳戶名稱將顯示在頁面的右上角。 |
| 44  4471ee0f-b1e3-43ed-bd61-394391f80c4a | If you have multiple accounts, click the account selector drop down and select the account you would like to save the live asset in. | 如果您有多個帳戶，請點擊帳戶選擇器下拉菜單，然後選擇您要在其中保存實時資產的帳戶。 |
| 45  9594876a-890d-44a8-9f14-2c5a402392af | If you select an account that has not been enabled for Live, the Live module will open in trial mode. | 如果您選擇的帳戶尚未啟用實時功能，則實時模塊將以試用模式打開。 |
| 46  71c59955-341e-4ee0-a914-00145cfd4dea | [1] | [1] |
| 47  1f69b071-766a-4709-ba91-80d0359c8fdf | Click [1} Live{2] in the navigation header. | 點擊[1}居住{2]在導航標題中。 |
| 48  3ac4a96c-797f-4980-82ac-49ef3be8539a | Click the [1}Create Event{2] button to create a new event. | 點擊[1}建立活動{2]按鈕創建一個新事件。 |
| 49  0592ead9-b76c-41df-bc90-86912b54d8d7 | Enter an [1}Event Name{2]. | 輸入一個[1}活動名稱{2]。 |
| 50  fcd3f1a3-93aa-4926-8475-e36ba598d809 | Enter some [1}Tags{2] for the event. | 輸入一些[1}標籤{2]為事件。 |
| 51  7dfddd6f-53fa-4f6c-b81e-adf8774fa27b | If your account has been configured with required custom fields, make sure the custom fields are assigned values. | 如果您的帳戶已配置了必填的自定義字段，請確保為自定義字段分配了值。 |
| 52  f625903e-6a5c-499f-8bc8-600f9c43ba36 | Select a [1}Live Ingest Profile{2] from the dropdown list. | 選擇一個[1}實時攝取資料{2]從下拉列表中。 |
| 53  d476d07d-d051-4dfc-aa6f-ea221d4e361d | The live ingest profile controls the number and quality of live renditions that are created. | 實時提取配置文件控制所創建的實時再現的數量和質量。 |
| 54  b8073ad8-314a-4260-966d-8a2ffa414d4e | Select [1}Convert event to video asset when complete{2]. | 選擇[1}完成後將事件轉換為視頻資產{2]。 |
| 55  0ec04cc0-bee2-435f-92f7-b344ebb8370f | This will save the event as a video in the Media module. | 這樣會將事件另存為媒體模塊中的視頻。 |
| 56  21c283b1-14bd-425b-91ec-1c45104ef849 | [1] | [1] |
| 57  3b903364-8dd8-45a3-9bbb-4ffd7e42dad4 | Select the [1}Region{2] closest to your location. | 選擇[1}地區{2]最接近您的位置。 |
| 58  0ba911d5-c2d2-4c67-a3e5-c261cd3d3c04 | Click the [1}ADVANCED OPTIONS{2] link to expand the advanced options. | 點擊[1}高級選項{2]鏈接以展開高級選項。 |
| 59  26b7812c-38b5-4ff7-a887-a43377cb1d14 | Set the [1}Reconnect Time{2] to 10 minutes (default). | 設置[1}重新連接時間{2]到10分鐘（默認）。 |
| 60  f9add810-c3f3-4e05-ab7f-8b348e541899 | [1] | [1] |
| 61  1cd8a818-75aa-40bd-a33f-d2c4670710c2 | OBS Encoder supports the SRT protocol, and you can select this option in the [1}Input Format{2] section of the [1}Advanced Options{2] menu. | OBS Encoder支持SRT協議，您可以在[1}輸入格式{2]的部分[1}高級選項{2]菜單。 |
| 62  6c14b4d5-9228-4fb2-b86e-41b604c8216b | Click [1}Start Streaming{2]. | 點擊[1}開始流式傳輸{2]。 |
| 63  1f95740a-cc1a-4d79-a724-07ed81f7f41d | The Live module will return a [1}Stream Endpoint (RTMP URL) {2] and [1}Stream Name{2]. | Live模塊將返回一個[1}流端點（RTMP URL）{2]和[1}流名稱{2]。 |
| 64  de277b02-f5f6-44d7-b7ab-ddd92065b202 | These values will be used in the encoder settings. | 這些值將在編碼器設置中使用。 |
| 65  a4e43fe3-1ae6-412e-a11b-3b5aee97c7ae | If your selected the SRT protocol for the Live event, this will be available in OBS by choosing "Custom" under Stream settings Service, then entering your [1}[2]{3] path into the Server box. | 如果您為直播活動選擇了SRT協議，則可以在OBS中使用該方法，方法是在“流設置"服務下選擇“自定義"，然後輸入[1}[2]{3]服務器框中的路徑。 |
| 66  db370ea4-a024-4769-ac3c-c3a64f1f69ad | [1] | [1] |
| 67  7e4af8c0-4a21-4647-87ce-7a53d1ac92fd | Configuring your encoder | 配置編碼器 |
| 68  e34c7f4f-1aac-469c-a0e7-b181281051ab | In this section, we will configure and use the OBS Studio encoder to support a live streaming event. | 在本部分中，我們將配置和使用OBS Studio編碼器來支持直播事件。 |
| 69  f01f1070-b3f3-402b-804c-28f88fa026dc | OBS Studio software is a desktop application that captures input from your camera and produces a stream that can be delivered by a CDN. | OBS Studio軟件是一個桌面應用程序，可以捕獲來自攝像機的輸入並生成可以由CDN傳送的流。 |
| 70  aa8a106d-b880-4cf4-9639-cb6ad9f12d7b | Note that there are hardware and other software based encoding solutions available that may be better suited for delivering your live streaming event. | 請注意，存在一些可用的基於硬件和其他基於軟件的編碼解決方案，它們可能更適合於傳遞實時流事件。 |
| 71  e2c4a961-2631-4982-866a-ecc81c21f94a | You can download the OBS Studio software [1}here{2]. | 您可以下載OBS Studio軟件[1}這裡{2]。 |
| 72  73445bcc-4483-4e7d-a337-6f6a60421ef1 | Notes: | 筆記： |
| 73  aa8f13d4-b679-4594-a4b3-49b5db32ea1e | You should have the OBS software installed and a camera connected to your computer before proceeding | 在繼續之前，您應該已經安裝了OBS軟件並已將相機連接到計算機。 |
| 74  a82a84d5-a3eb-4130-bd98-4ba19a93bed2 | This example uses a DSLR connected to a laptop using the Blackmagic Design UltraStudio Mini Recorder. | 本示例使用通過Blackmagic Design UltraStudio Mini Recorder連接到筆記本電腦的DSLR。 |
| 75  d9e1509a-0200-4404-9c87-a7420985c5d8 | OBS offers the ability to record a local copy of the stream. | OBS提供了記錄流的本地副本的功能。 |
| 76  1d7c06fd-c0ae-480a-a161-210f9c4fa1b0 | By choosing to do this, you will have a local copy of the stream that you can create clips from in case any networking issues occur during the broadcast of the event. | 通過選擇執行此操作，您將獲得流的本地副本，可以從中創建剪輯，以防事件廣播期間發生任何網絡問題。 |
| 77  14257e65-f383-4564-9cd0-21eb47b062f3 | For information on how to record a local file, see the [1}OBS documentation{2]. | 有關如何記錄本地文件的信息，請參見[1}OBS文檔{2]。 |
| 78  d3674728-5816-4d19-a7bf-de13f605eb04 | Open OBS Studio. | 打開OBS Studio。 |
| 79  7e51d647-74eb-4c42-a604-b309a6039372 | In the [1}Sources{2] section, click [1}+{2] to add a new source. | 在裡面[1}資料來源{2]部分，單擊[1}+{2]添加新的來源。 |
| 80  f13862bb-0e13-4484-9115-0f53ada81ffe | Select a [1}Source{2] from the list. | 選擇一個[1}來源{2]從列表中。 |
| 81  9fe33629-39e5-4062-a98f-eb87521d0516 | This Quick Start is using a DSLR connected to a laptop using the Blackmagic Design UltraStudio Mini Recorder, so [1}Blackmagic Device{2] is selected. | 此快速入門使用通過Blackmagic Design UltraStudio Mini Recorder連接到筆記本電腦的DSLR，因此[1}黑魔法裝置{2]被選中。 |
| 82  3c60bfbd-dd28-4df3-a1e8-34abe6f6fe36 | [1] | [1] |
| 83  52ef5f2f-bc71-40e8-b7da-ab096477fd01 | Enter a name for the new source and click [1}OK{2]. | 輸入新來源的名稱，然後單擊[1}好的{2]。 |
| 84  296f164a-86d9-44b1-ab94-e437cc3e5d70 | [1] | [1] |
| 85  2dcba752-df73-4c81-a0cd-4bc710aff6a1 | Select your camera from the [1}Device{2] list. | 從中選擇您的相機[1}設備{2]列表。 |
| 86  1ef3d54d-a522-4036-9466-938e570fc9db | A preview should appear in the properties dialog. | 預覽應該出現在屬性對話框中。 |
| 87  ca0c20d1-b03a-4dfa-baac-00a65d7348d2 | Click [1}OK{2]. | 點擊[1}好的{2]。 |
| 88  f857e005-63ff-4c4d-928f-87c9837edbf8 | [1] | [1] |
| 89  f4d7f706-1eee-48f6-a7cd-62a0adba7e8c | In the Controls section, click [1}Settings{2]. | 在控件部分中，單擊[1}設定值{2]。 |
| 90  e74d0739-b856-4f75-902e-dc899b18b731 | [1] | [1] |
| 91  cd375477-027e-4480-8766-c509c68f7dbc | Click [1}Stream{2] in the left side of the Settings dialog. | 點擊[1}溪流{2]在“設置"對話框的左側。 |
| 92  568139d1-df3a-46a2-ab25-26a39d1cd35f | For the [1}Stream Type{2] select [1}Custom Streaming Server{2]. | 為了[1}流類型{2]選擇[1}自定義流服務器{2]。 |
| 93  8bc90a35-3624-4c67-b340-dbf686d56e7e | For the URL, use the [1}Stream URL{2] provided by the Live module. | 對於網址，請使用[1}流URL{2]由實時模塊提供。 |
| 94  44c98a8f-ecec-4c65-b902-6e69e0edc7fc | For the [1}Stream key{2], use [1}alive{2]. | 為了[1}流鍵{2]， 用[1}活{2]。 |
| 95  7076c87e-eccb-4466-8199-83ce9b26c5f4 | Click [1}OK{2] to save the settings. | 點擊[1}好的{2]保存設置。 |
| 96  e525785d-d021-4671-be3c-8805322c4c5d | In the Controls section, click [1}Start Streaming{2]. | 在控件部分中，單擊[1}開始流式傳輸{2]。 |
| 97  868e4dc0-4ff3-4224-ac75-c30dcbc594a9 | The live stream should begin. | 直播應該開始了。 |
| 98  b7b4c101-edac-48de-bb00-2a426245c4a5 | [1] | [1] |
| 99  2890311a-0e3b-48b7-829a-bb49d24461f9 | Note: | 筆記： |
| 100  67885bfa-f0c8-488d-909e-c1d3b805e286 | It will take about a minute to process your streams. | 處理您的視頻流大約需要一分鐘。 |
| 101  36cc2a4d-b17a-4ac2-8c0b-b5f3c63a9639 | Publishing the live event | 發布現場活動 |
| 102  c43bf9dd-8b44-4cc5-a9f6-af99c893a95a | To generate the embed code for the live event, follow these steps: | 要為現場活動生成嵌入代碼，請按照下列步驟操作： |
| 103  1b9b053b-9d4f-4d6f-80bb-bf2c7d43a9bb | Return to the Live module. | 返回實時模塊。 |
| 104  a84e5c96-53fa-4d79-8f17-9009a0cdac9c | If the Control Room page for the event is not displayed, click the [1}Live{2] tab to display a list of live events. | 如果未顯示事件的“控制室"頁面，請單擊[1}居住{2]標籤以顯示實時事件列表。 |
| 105  fb90ef33-4fb5-4c53-a291-cfc809756c4f | Click on the event name to open the Control Room page. | 單擊事件名稱以打開“控制室"頁面。 |
| 106  4096e9a3-142f-4c15-9db7-678cb2e4b908 | Confirm that you can see the live stream. | 確認您可以看到實時流。 |
| 107  e502012d-45d0-402b-85cd-c2d50d3d59c1 | Note that after starting the encoder, it may take a minute for the live stream to appear. | 請注意，啟動編碼器後，可能需要一分鐘的時間才能顯示實況流。 |
| 108  1fe15394-9b69-40a9-851b-3da6db2d6c4d | [1] | [1] |
| 109  2a7fbddd-c41d-4327-bb5c-1d33e807f44e | Click [1}Publish and Embed{2]. | 點擊[1}發布和嵌入{2]。 |
| 110  6abf1462-42d9-4ef6-91e6-a1f7e2851c39 | Select a [1}Player{2] and then click the [1}Player URL{2] to view the live stream. | 選擇一個[1}播放器{2]然後點擊[1}播放器網址{2]觀看直播。 |
| 111  59bdc7ab-9275-4625-8d81-0937260e41b0 | [1] | [1] |
| 112  3734c1ff-22e0-4f10-a789-abec8f224ac7 | When you are done with the live stream, click the [1}Stop Stream{2] button in the Live module. | 直播結束後，請點擊[1}停止流{2]實時模塊中的按鈕。 |
| 113  8f7d846b-3a94-43b3-a389-3fd68d5d6f05 | Also, return to OBS Studio and click the stream button to stop the encoder from streaming. | 另外，返回OBS Studio並單擊“流"按鈕以停止編碼器流式傳輸。 |
| 114  a4720b98-13f0-4464-a71d-363af713d7de | Note: | 筆記： |
| 115  a2a6396b-2256-4218-8e27-043128df0389 | It is important to make sure you close/stop your encoder when the live stream is complete. | 直播結束後，請務必關閉/停止編碼器，這一點很重要。 |
| 116  10aa440f-ca08-4589-9eeb-ee3cb558191b | Leaving a connection open between any encoder and Brightcove, even when no data is being sent, may result in unexpected connection charges. | 即使未發送任何數據，任何編碼器與Brightcove之間的連接都保持打開狀態可能會導致意外的連接費用。 |
| 117  630e8364-ac3d-4967-8384-60effdce67e2 | Creating a clip | 創建一個片段 |
| 118  e3261b12-8b4c-4c88-a4f3-5cd3c74548d2 | The Live module provides the ability to create video clips from completed events. | 實時模塊提供了根據完成的事件創建視頻剪輯的功能。 |
| 119  0a992f17-26b7-495d-bf3c-ef919f208b1b | Clips can also be created while a live event is in progress. | 現場活動進行過程中也可以創建剪輯。 |
| 120  09261518-e688-4fec-a406-4411bf38790a | There are several reasons you might want to create a clip: | 您可能要創建剪輯的原因有幾個： |
| 121  04710c10-350c-4484-a552-542cd96102d8 | To create a short, teaser clip that can be posted to social media | 創建一個簡短的預告片，可以發佈到社交媒體上 |
| 122  b9572d88-8fac-48e4-9dbf-fb1ad43e2b41 | To limit the length of a video that you want to post (most platforms limit the length of videos) | 要限制您要發布的視頻的長度（大多數平台都限制了視頻的長度） |
| 123  a5750887-70b2-4fa6-afa3-ec7067830338 | You have found that shorter videos perform better on social media | 您發現較短的視頻在社交媒體上的效果更好 |
| 124  dc39b43f-495f-41ed-ad3b-de58042d7d8f | Clips can only be created within 7 days of the event end. | 只能在活動結束後的7天內創建剪輯。 |
| 125  75c7c3af-df31-4bad-a89b-dc0fa28d8e9a | Afterwards, the [1}Create Clip{2] button will be disabled. | 之後，[1}創建剪輯{2]按鈕將被禁用。 |
| 126  bcffe06b-1047-40b0-a485-f3318380190c | If the event is longer than 24 hours, only the last 24 hours are clippable. | 如果活動時間超過24小時，則僅最後24小時是可裁剪的。 |
| 127  4fec1c25-45f7-441e-8dcb-781137a2b773 | Note: | 筆記： |
| 128  ef3ba50f-9166-4e0a-af0d-015fe22053a4 | For complete details on using the clipping interface, see [1}Creating a Video Clip Using the Live Module{2]. | 有關使用裁剪界面的完整詳細信息，請參見[1}使用實時模塊創建視頻剪輯{2]。 |
| 129  857a3fe6-cf2b-4641-bb41-27dde4cc7ba2 | To create a clip, follow these steps: | 若要進行剪輯，請按照下列步驟操作： |
| 130  2b041e72-cdb9-4976-b3db-03c6d5ee70e9 | Return to the Live module. | 返回實時模塊。 |
| 131  bb04acbe-1bd0-48e5-8095-a3f2c0951d01 | Click the [1}Completed{2] tab. | 點擊[1}完全的{2]標籤。 |
| 132  aee44194-fbf0-4aa0-bf9f-6a38aecaae58 | Locate the event and click the event name to open the Control Room. | 找到事件，然後單擊事件名稱以打開“控制室"。 |
| 133  a6bd0e47-44fe-40fd-a078-963fdf5fac26 | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 134  041f4247-bb11-4c98-8493-976f4e518fa3 | The clipping editor will open. | 剪輯編輯器將打開。 |
| 135  8344d759-e04e-4795-85eb-3f83aba8e8ae | Click and drag the clipping handles ([1])on the focus timeline to set the start and end points for the clip. | 單擊並拖動剪切手柄（[1]）在焦點時間軸上設置剪輯的起點和終點。 |
| 136  abd09012-972a-4651-8af5-094b2f48e135 | [1] | [1] |
| 137  a80aa260-d799-4fc8-a11a-9f30e5db8e03 | Click [1}Preview Clip{2] to preview the clip. | 點擊[1}預覽剪輯{2]預覽剪輯。 |
| 138  349f7463-9146-411f-817a-9bd4c5202a5e | The start and end points can be adjusted as needed. | 起點和終點可以根據需要進行調整。 |
| 139  907826e7-e4bf-4395-89fe-029d7d914f45 | Click [1}Save Clip{2]. | 點擊[1}保存剪輯{2]。 |
| 140  527e630d-768e-4b51-9516-f3d1d767f709 | Enter a [1}Clip Name{2] and other metadata values. | 進入一個[1}剪輯名稱{2]和其他元數據值。 |
| 141  6bc46d11-64dc-4255-9f01-6681eb8ebf23 | Any required fields for the account will also appear and should be assigned values. | 該帳戶的所有必填字段也會出現，並應為其分配值。 |
| 142  6c3b1456-2569-4981-8d6e-5bd15d8e481c | [1] | [1] |
| 143  e229d7ee-4fe2-4591-9a9a-c4d73aa18422 | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 144  fd55bc57-8fc3-4b22-83d7-7d2c5153d688 | The ingestion process will begin and the clip will be saved to your Video Cloud account. | 提取過程將開始，並將剪輯保存到您的Video Cloud帳戶。 |
| 145  30ac7f90-1ed9-4baf-ae2c-92b77d407d97 | Clips will appear below the clip editor. | 剪輯將顯示在剪輯編輯器下方。 |
| 146  2bba94ee-8f14-4336-afd4-db164fd34dd5 | Click [1}Publish to Social{2] to publish the clip to one of your social destinations using Brightcove Social. | 點擊[1}發佈到社交{2]使用Brightcove Social將剪輯發佈到您的社交目的地之一。 |
| 147  4a78b17e-ac1d-4e90-aac1-2e7360904e4d | For information on publishing videos using the Social module, see [1}Publishing Videos to Social Media Platforms{2]. | 有關使用“社交"模塊發布視頻的信息，請參閱[1}將視頻發佈到社交媒體平台{2]。 |
| 148  f367b6aa-d65f-48eb-a5a7-24b2db9a663f | Click the [1}Back to Control Room: | 點擊[1}返回控制室： |
| 149  f919da24-7164-411f-a7db-33a2f7213dba | Completed{1] breadcrumb. | 完全的{1]麵包屑。 |
| 150  355b262f-d0a9-4b69-8470-8c57fff4bcf9 | All clips will also appear in the Control Room for the event. | 所有剪輯也將出現在該事件的控制室中。 |
| 151  6bc8acaf-955f-4573-b149-1b4e7692c9d3 | [1] | [1] |
| 152  00310c63-3b73-4f22-b915-de7782bec8ce | Note: | 筆記： |
| 153  498970dc-e564-46fa-9fc3-d89010849b0d | You can click the Create Clip button multiple times to create multiple clips of your broadcast. | 您可以多次單擊“創建剪輯"按鈕來創建廣播的多個剪輯。 |
| 154  1ac226fe-04c9-45cc-8498-a88bcb4e4c57 | This allows you to trim and save as many times as you want for each broadcast, saving the clips as separate VOD assets in your media library. | 這樣，您就可以為每個廣播修剪和保存任意多次，並將這些片段另存為媒體庫中的單獨VOD資產。 |
| 155  3db830e7-0b1b-4e05-9480-85744b377b2c | Troubleshooting live stream issues | 對直播問題進行故障排除 |
| 156  fc049dd1-59b7-4bfe-9c1e-84080f48cca7 | If you need further help getting your live event to work, you can [1}contact us{2]. | 如果您需要進一步的幫助以使現場活動開始進行，可以[1}聯繫我們{2]。 |
| 157  4ff87aca-09a2-4a90-8855-3cb4a761b7d0 | To make sure you get the fastest response possible, below is a list of what support will need to solve the problem. | 為確保獲得最快的響應，下面列出了解決此問題所需的支持。 |
| 158  70551549-97f0-46ca-9727-5a9cf71eceeb | The specific symptoms the stream is having. | 流所具有的特定症狀。 |
| 159  a646833b-6b7f-47d1-8cc2-0814cb83d1cd | For example, does it not play at all or does it stutter or freeze? | 例如，它根本不播放還是停頓或凍結？ |
| 160  3198f647-2338-4993-8915-55e34b96bf63 | Whether this stream worked correctly in the past | 過去該流是否正常工作 |
| 161  d073a4dd-316b-41ae-887e-262d47466a75 | The entry point URL you are using in your encoder | 您在編碼器中使用的入口點URL |
| 162  52133163-56df-4fa7-8975-b37000510521 | The encoding software and hardware are you using | 您正在使用的編碼軟件和硬件 |
| 163  bf16195b-567a-4e74-add0-b546b1dcb088 | The URL to the player to which you have published the live event | 您向其發布了直播活動的播放器的URL |
| 164  9bedcb7b-9bb1-4e78-a94c-74e003f32ceb | The video ID of your live asset in Video Cloud Studio | 您的實時資產在Video Cloud Studio中的視頻ID |
| 165  78951928-736f-4f14-9af8-69e1a530346a | The results of a trace-route from your encoder to the publishing point host | 從編碼器到發佈點主機的跟踪路由的結果 |
| **step-step-live-srt.html**  **MQ971010 042c0fa2-12e3-429f-bd68-9c991c57cd1b** | | |
| 1  6a04d443-7d86-420b-a9e4-4f2f976e0895 | --- title: | --- title: |
| 2  13dbd735-332d-4c34-9c50-0d7288df929d | 'Step-by-Step: | '一步步： |
| 3  0c143c41-8947-458c-a664-91f1a8ba911b | Streaming a Secure Reliable Transport (SRT) Live event' parent: | 流式傳輸安全可靠傳輸（SRT）實時事件的父級： |
| 4  0c983b95-a1f5-4c6d-a23f-8df42f9f028d | Getting Started --- | 入門 - - |
| 5  aebcffe5-c148-4c07-acfe-a5f4adfeb3fd | Step-by-Step: | 一步步： |
| 6  720a06a6-ed67-41b3-b1e2-e0ed1daf856b | Streaming a Secure Reliable Transport (SRT) Live event | 流式傳輸安全可靠傳輸（SRT）實時事件 |
| 7  e50123c4-ea3c-4ff7-87eb-ffebe1f50ea6 | The purpose of this Quick Start is to show you how to use the Video Cloud Live module and Open Broadcaster Software (OBS) to broadcast an SRT live event. | 本快速入門的目的是向您展示如何使用Video Cloud Live模塊和Open Broadcaster Software（OBS）廣播SRT實時事件。 |
| 8  7eb08631-7c24-42c1-ad7a-09c1b1b22a25 | To learn about all of the features and functionality available in the Live module, see [1}Creating and Managing Live Events using the Live Module{2]. | 要了解實時模塊中可用的所有功能，請參閱[1}使用實時模塊創建和管理實時事件{2]。 |
| 9  8862df14-c510-4b6f-bb35-bf2b4500d56c | For a series of best practices and recommendations to help ensure a high quality, stable live streaming experience, see [1}Live Module Guidelines and Best Practices{2]. | 有關有助於確保高質量，穩定的實時流媒體體驗的一系列最佳做法和建議，請參閱[1}實時模塊準則和最佳實踐{2]。 |
| 10  47c42038-7aab-498b-b77e-491535f9fab3 | For a list of all the options available from Brightcove for delivering live streaming video, see [1}Delivering Live Streams{2]. | 有關Brightcove提供的用於傳輸實時流視頻的所有選項的列表，請參見[1}傳送直播{2]。 |
| 11  fcf195ed-261c-4045-ab0f-a5a19f0fc3a9 | Note: | 筆記： |
| 12  cf2024fc-b18c-4ac8-8c95-be22d88f0f4c | Live streaming support is available only for Video Cloud Enterprise publishers. | 實時流支持僅適用於Video Cloud Enterprise發布者。 |
| 13  76f2cb70-792c-4f07-9b3e-b4f7bc9d09ce | After completing this Quick Start, you should be able to: | 完成此快速入門後，您應該能夠： |
| 14  69f9162a-b58d-4c7a-b0e5-726dd5d5c5ce | Use the Video Cloud Live module to create an SRT live event | 使用視頻雲直播模塊創建SRT直播活動 |
| 15  f56f18b3-9b0d-4ff3-a00e-8cf5f4ddaa59 | Configure your encoder for an SRT live event | 為SRT現場活動配置編碼器 |
| 16  45e5c9a7-0060-418b-80ea-8241d872b100 | Trim your event and save it as a VOD asset in your Video Cloud account | 整理活動並將其另存為VOD資產到您的Video Cloud帳戶中 |
| 17  815eb51b-3fe7-457d-821b-b20bfabfcd06 | This Quick Start will help you broadcast a live event to different devices using Open Broadcaster Software (OBS) Studio. | 此快速入門將幫助您使用Open Broadcaster Software（OBS）Studio將實時事件廣播到不同的設備。 |
| 18  080d08e4-9b3a-4b2b-bd00-ad1dab1d139d | OBS is open source software for video recording and live streaming and can be [1}downloaded here{2]. | OBS是用於視頻錄製和實時流傳輸的開源軟件，可以將[1}在這裡下載{2]。 |
| 19  53ff369f-81bc-41a3-bb5c-81a1f9c857d1 | Other encoders can also be used with the Live module. | 其他編碼器也可以與實時模塊一起使用。 |
| 20  7039ad74-ed15-4c06-b00e-08d7277f515d | Audience | 觀眾 |
| 21  d5ab5845-142e-4dc7-9eab-919f255b0675 | Any Video Cloud publisher who needs to broadcast a live streaming event using the Video Cloud Live module. | 需要使用“視頻雲實時"模塊廣播實時流事件的任何視頻雲發布者。 |
| 22  ca9003a9-744d-4aef-959e-d7aa6cfc0595 | Prerequisites | 先決條件 |
| 23  67cbc1f6-5bc9-46c0-811c-1145d0198d22 | A Video Cloud Enterprise account with access to the Live module | 可訪問實時模塊的Video Cloud Enterprise帳戶 |
| 24  e8d2e563-b62b-46d4-afcc-6ccf8ade1000 | A camera to broadcast the event | 攝像機播放事件 |
| 25  0748ced3-7091-4a99-a784-6b2f23d535ef | You must have your own encoding software; this Quick Start uses [1}OBS Studio{2] which can be downloaded for free (see a list of [3}supported encoders{2]) | 您必須擁有自己的編碼軟件。本快速入門使用[1}OBS工作室{2]可以免費下載（請參閱[3}支持的編碼器{2]） |
| 26  80ab4688-08ba-4be0-9272-6b62e56d1109 | Limitations | 局限性 |
| 27  b65c4174-8e90-46d5-86bb-719eccb5380a | Your encoder must output an RTMP or SRT stream | 您的編碼器必須輸出RTMP或SRT流 |
| 28  0dbeda00-ba32-411b-8c44-9a788a567729 | Live broadcasts will experience a 20-30 second delay | 直播將延遲20-30秒 |
| 29  42fc5284-e99a-4bd5-8a65-cef06eca2384 | Streaming must begin within 30 minutes of the event start (default-level account setting) | 直播必須在活動開始後30分鐘內開始（默認級別的帳戶設置） |
| 30  5b7afcec-137f-4af0-a387-e9e08189fd03 | For users using Internet Explorer, version 10 or later is required | 對於使用Internet Explorer的用戶，需要版本10或更高版本 |
| 31  0a8657da-d494-4196-a8a8-f4f431be958d | Steps to broadcast a live event | 直播現場直播的步驟 |
| 32  6306031f-07c0-4ac7-9ec2-6512c0f748ea | To stream your live event using the Live module, you will complete the following tasks: | 要使用實時模塊流式傳輸實時事件，您將完成以下任務： |
| 33  9ab5a1cb-d544-4e64-9bf1-c1b6bb915c9f | [1}Create a new event using the Video Cloud Live module{2] | [1}使用Video Cloud Live模塊創建新事件{2] |
| 34  55775e94-ade6-47bf-be4e-54b4b690f4d9 | [1}Configure your encoder{2] | [1}配置編碼器{2] |
| 35  d24b273f-b965-468e-aa43-a25323057068 | [1}Publish the live stream{2] | [1}發布實時流{2] |
| 36  4fc591f6-0e47-4fe4-8071-a59e101b325d | [1}Create a clip from the live event{2] | [1}從現場直播中創建片段{2] |
| 37  404eff4c-06a5-4e0d-81ad-1668bfa788ce | Creating a new live event | 創建一個新的現場活動 |
| 38  58a8d9ae-0e2f-40de-85c7-f5610751e769 | In a browser window, navigate to [1}Video Cloud Studio{2]. | 在瀏覽器窗口中，導航到[1}Video Cloud Studio{2]。 |
| 39  02ddb883-995c-4997-98da-ba9cf353c62b | Enter your Video Cloud login credentials and click[1} Sign In.{2] | 輸入您的Video Cloud登錄憑據，然後單擊[1}登入。{2] |
| 40  48866337-bda7-40b3-bb00-b444d7f0fd3e | The current Video Cloud account name will appear in the upper right corner of the page. | 當前的Video Cloud帳戶名稱將顯示在頁面的右上角。 |
| 41  1d458f74-5cd9-4d4f-930c-a4d973bcdc1f | If you have multiple accounts, click the account selector drop down and select the account you would like to save the live asset in. | 如果您有多個帳戶，請點擊帳戶選擇器下拉菜單，然後選擇您要在其中保存實時資產的帳戶。 |
| 42  ef589656-f488-4147-b3d0-dd40e0bd6925 | If you select an account that has not been enabled for Live, the Live module will open in trial mode. | 如果您選擇的帳戶尚未啟用實時功能，則實時模塊將以試用模式打開。 |
| 43  0deaf781-5104-4068-b2fa-9848525d4543 | [1] | [1] |
| 44  adfebc99-be21-49fd-868a-76c0c89182f3 | Click [1} Live{2] in the navigation header. | 點擊[1}居住{2]在導航標題中。 |
| 45  83cd806e-c900-4689-98df-57119066f196 | Click the [1}Create Event{2] button to create a new event. | 點擊[1}建立活動{2]按鈕創建一個新事件。 |
| 46  0fdbf1b8-9480-4d5b-afb5-c0d9f2cb3ec6 | Enter an [1}Event Name{2]. | 輸入一個[1}活動名稱{2]。 |
| 47  0fa8472e-db3f-4de1-aac2-3dc3ed85f160 | Enter some [1}Tags{2] for the event. | 輸入一些[1}標籤{2]為事件。 |
| 48  c88e2cf7-4768-4a30-a878-17a9bf1bb263 | If your account has been configured with required custom fields, make sure the custom fields are assigned values. | 如果您的帳戶已配置了必填的自定義字段，請確保為自定義字段分配了值。 |
| 49  ae08d93c-2306-4532-a364-c175d0b641b7 | Select a [1}Live Ingest Profile{2] from the dropdown list. | 選擇一個[1}實時攝取資料{2]從下拉列表中。 |
| 50  2049721d-2889-46cc-8220-e213ce67174d | The live ingest profile controls the number and quality of live renditions that are created. | 實時提取配置文件控制所創建的實時再現的數量和質量。 |
| 51  78276636-20dc-4c2a-8796-c28877aa7fd5 | Select [1}Convert event to video asset when complete{2]. | 選擇[1}完成後將事件轉換為視頻資產{2]。 |
| 52  671303d5-9914-45eb-b7c2-e2895f257b6a | This will save the event as a video in the Media module. | 這樣會將事件另存為媒體模塊中的視頻。 |
| 53  2ca1a2c6-6945-416a-8f54-791df04645a9 | [1] | [1] |
| 54  8fea1243-457d-4532-9fb6-3ec9c1cdcd9f | Select the [1}Region{2] closest to your location. | 選擇[1}地區{2]最接近您的位置。 |
| 55  0536894a-f0e9-4e7a-8f76-57f3420e2aac | Click the [1}ADVANCED OPTIONS{2] link to expand the advanced options. | 點擊[1}高級選項{2]鏈接以展開高級選項。 |
| 56  024f9560-09a9-4170-a43c-3feeba712f72 | Set the [1}Reconnect Time{2] to 10 minutes (default). | 設置[1}重新連接時間{2]到10分鐘（默認）。 |
| 57  e60d902b-fc12-4b83-a74b-c85a484e0ac7 | [1] | [1] |
| 58  dc4fa63f-95b5-4edc-9e91-707ac58f236a | Select [1}Secure Reliable Transport (SRT){2] from the [1}Input Format{2] dropdown menu. | 選擇[1}安全可靠的傳輸（SRT）{2]來自[1}輸入格式{2]下拉式菜單。 |
| 59  7aa3e173-e88f-4e4b-86c7-ef2406d9df9f | In the [1}CIDR Whitelist{2] section, enter a set of IP addresses that are allowed to connect to the SRT endpoint. | 在裡面[1}CIDR白名單{2]部分中，輸入一組允許連接到SRT端點的IP地址。 |
| 60  1e55527a-a32f-4ad9-b956-359cc4203be6 | This controls who can connect to the SRT endpoints. | 這控制了誰可以連接到SRT端點。 |
| 61  376113c5-6e9e-4010-8dc4-e0e3ab0a1940 | Note this option will only appear if the [1}Input Format{2] is RTP or SRT. | 請注意，只有在[1}輸入格式{2]是RTP或SRT。 |
| 62  3ddc5c28-87b6-46d4-8cdb-8dfc0378a763 | You can specify [1}[2]{3] to allow all networks. | 您可以指定[1}[2]{3]允許所有網絡。 |
| 63  6f990b2e-78e6-4e38-96be-23e35376cce8 | Click [1}Start Streaming{2]. | 點擊[1}開始流式傳輸{2]。 |
| 64  fca87b7c-587f-455d-ad7b-8ea44450f163 | The Live module will return a [1}Stream Endpoint (SRT URL){2]. | Live模塊將返回一個[1}流端點（SRT URL）{2]。 |
| 65  d65acf6e-3edf-43d3-94c1-cb457ace6dcc | The SRT URL will be used in the encoder settings available in OBS by selecting [1}Custom{2] under [1}Stream settings Service{2], then entering the [5}[6]{7] path into the Server box. | 通過選擇以下選項，將在OBS中可用的編碼器設置中使用SRT URL：[1}風俗{2]在下面[1}流設置服務{2]，然後輸入[5}[6]{7]服務器框中的路徑。 |
| 66  02b34700-b1aa-4a49-bc6f-659543578e35 | [1] | [1] |
| 67  b5f6d463-39d1-4f14-a0c0-8ebaa002a6d1 | Configuring your encoder | 配置編碼器 |
| 68  733a58c4-0787-4d0b-9194-4ef47c6d109d | In this section, we will configure and use the OBS Studio encoder to support a live streaming event. | 在本部分中，我們將配置和使用OBS Studio編碼器來支持直播事件。 |
| 69  35024a28-3515-4297-8460-38d40d20587a | OBS Studio software is a desktop application that captures input from your camera and produces a stream that can be delivered by a CDN. | OBS Studio軟件是一個桌面應用程序，可以捕獲來自攝像機的輸入並生成可以由CDN傳送的流。 |
| 70  fc36c171-580a-474d-b99c-9581c9ef4bd5 | Note that there are hardware and other software based encoding solutions available that may be better suited for delivering your live streaming event. | 請注意，存在一些可用的基於硬件和其他基於軟件的編碼解決方案，它們可能更適合於傳遞實時流事件。 |
| 71  686a7ed4-d528-4550-87e5-a29138edf84d | You can download the OBS Studio software [1}here{2]. | 您可以下載OBS Studio軟件[1}這裡{2]。 |
| 72  a615d220-220d-40b5-8596-cd17f3b10c84 | Note: | 筆記： |
| 73  d82f0d4f-b1b9-441d-8b67-19d1ad1a61bb | You should have the OBS software installed and a camera connected to your computer before proceeding | 在繼續之前，您應該已經安裝了OBS軟件並已將相機連接到計算機。 |
| 74  90754306-7e21-4177-bed1-0fcdd0dac25f | Note: | 筆記： |
| 75  7368bc62-1654-4375-afeb-efa3ed118368 | This example uses a DSLR connected to a laptop using the Blackmagic Design UltraStudio Mini Recorder. | 本示例使用通過Blackmagic Design UltraStudio Mini Recorder連接到筆記本電腦的DSLR。 |
| 76  407a1945-e112-4d59-9902-014aaadc7b8c | Note: | 筆記： |
| 77  82328bf3-ad60-4de3-839a-0d78a8feaef9 | OBS offers the ability to record a local copy of the stream. | OBS提供了記錄流的本地副本的功能。 |
| 78  07c53a24-ff78-453e-8e2b-15a54aae1d44 | By choosing to do this, you will have a local copy of the stream that you can create clips from in case any networking issues occur during the broadcast of the event. | 通過選擇執行此操作，您將獲得流的本地副本，可以從中創建剪輯，以防事件廣播期間發生任何網絡問題。 |
| 79  08e05f3b-84f2-41f6-b377-d58d38a22de3 | For information on how to record a local file, see the [1}OBS documentation{2]. | 有關如何記錄本地文件的信息，請參見[1}OBS文檔{2]。 |
| 80  e096eeb6-2f37-4c2b-b593-60623a8a5ec5 | Open OBS Studio. | 打開OBS Studio。 |
| 81  77bde100-22bf-410e-a9f7-66033d586713 | In the [1}Sources{2] section, click [1}+{2] to add a new source. | 在裡面[1}資料來源{2]部分，單擊[1}+{2]添加新的來源。 |
| 82  462385d2-8149-4a30-af27-4621d6cfc373 | Select a [1}Source{2] from the list. | 選擇一個[1}來源{2]從列表中。 |
| 83  8078cf04-79df-465f-9e7b-872de89ef88f | This Quick Start is using a DSLR connected to a laptop using the Blackmagic Design UltraStudio Mini Recorder, so [1}Blackmagic Device{2] is selected. | 此快速入門使用通過Blackmagic Design UltraStudio Mini Recorder連接到筆記本電腦的DSLR，因此[1}黑魔法裝置{2]被選中。 |
| 84  8452276f-2507-4c06-85ad-865c7504ed80 | [1] | [1] |
| 85  0f7f48c5-b72f-4911-a41b-8410764b6a38 | Enter a name for the new source and click [1}OK{2]. | 輸入新來源的名稱，然後單擊[1}好的{2]。 |
| 86  5a6c54dd-9142-41be-8b41-8d4ab67123a6 | [1] | [1] |
| 87  ac6cd177-4b0d-4cce-8542-df676e7eaa18 | Select your camera from the [1}Device{2] list. | 從中選擇您的相機[1}設備{2]列表。 |
| 88  e7a193d7-6e1e-4264-bfe9-2c5b91fefae3 | A preview should appear in the properties dialog. | 預覽應該出現在屬性對話框中。 |
| 89  02507c24-cad8-4f7f-a13c-ac43cf752ec7 | Click [1}OK{2]. | 點擊[1}好的{2]。 |
| 90  970ed09a-844e-4260-8cd2-2542a4fb1e3c | [1] | [1] |
| 91  a37c79e8-6680-40a5-8850-9dadb7c47ceb | In the Controls section, click [1}Settings{2]. | 在控件部分中，單擊[1}設定值{2]。 |
| 92  4cba5669-d3e8-422b-9cb5-b1968ea0a375 | [1] | [1] |
| 93  12badc34-c564-4e27-86b6-0541449b6a62 | Click [1}Stream{2] in the left side of the Settings dialog. | 點擊[1}溪流{2]在“設置"對話框的左側。 |
| 94  40917665-78f5-4e33-97b1-f428612e3593 | In the [1}Service{2] dropdown menu, select [1}Custom{2]. | 在裡面[1}服務{2]下拉菜單，選擇[1}風俗{2]。 |
| 95  ab75b4c9-5d64-499e-ab7e-0e026cece3f2 | For [1}Server{2], use the [1}SRT URL{2] provided by the Live module. | 為了[1}服務器{2]， 使用[1}SRT網址{2]由實時模塊提供。 |
| 96  dc5fec46-0819-4552-a732-007ee1face73 | For the [1}Stream key{2], leave it empty. | 為了[1}流鍵{2]，將其留空。 |
| 97  3ddc7128-e852-4b22-9352-9ac102836858 | Click [1}OK{2] to save the settings. | 點擊[1}好的{2]保存設置。 |
| 98  a890b100-faff-47f0-8f0b-8666830c1054 | In the Controls section, click [1}Start Streaming{2]. | 在控件部分中，單擊[1}開始流式傳輸{2]。 |
| 99  ba5fb1a3-fd9f-4aeb-8e8c-50810062efdd | The live stream should begin. | 直播應該開始了。 |
| 100  3eb36871-856d-48c4-9a95-97f72e00aa60 | [1] | [1] |
| 101  ead45b83-65c7-4e47-a812-32b02ecff81d | Note: | 筆記： |
| 102  49b7f896-428b-4fd0-bb64-04110499294e | It will take about a minute to process your streams. | 處理您的視頻流大約需要一分鐘。 |
| 103  083d2092-af65-4af9-8322-73424458ed89 | Publishing the live event | 發布現場活動 |
| 104  a766d1f2-0e31-4919-b0f0-fb829e6f65ad | To generate the embed code for the live event, follow these steps: | 要為現場活動生成嵌入代碼，請按照下列步驟操作： |
| 105  3f15c536-31ef-405f-8b6f-dc35c2146410 | Return to the Live module. | 返回實時模塊。 |
| 106  bdec24e5-1041-4787-9ede-986ec9912be8 | If the Control Room page for the event is not displayed, click the [1}Live{2] tab to display a list of live events. | 如果未顯示事件的“控制室"頁面，請單擊[1}居住{2]標籤以顯示實時事件列表。 |
| 107  8a8d095a-cd77-4fca-82d9-f93890813300 | Click on the event name to open the Control Room page. | 單擊事件名稱以打開“控制室"頁面。 |
| 108  bc178eff-395e-465c-b9b4-8791a821a679 | Confirm that you can see the live stream. | 確認您可以看到實時流。 |
| 109  67ee4e11-8d39-4e56-b2c1-a043fc37a11e | Note that after starting the encoder, it may take a minute for the live stream to appear. | 請注意，啟動編碼器後，可能需要一分鐘的時間才能顯示實況流。 |
| 110  533fea2c-226d-45f9-ac48-9653a6e15d3f | [1] | [1] |
| 111  15d1198a-1af4-4a31-a26b-fbbc5f65bbf3 | Click [1}Publish and Embed{2]. | 點擊[1}發布和嵌入{2]。 |
| 112  604b1698-7677-4a0a-804c-eb869e77f2a1 | Select a [1}Player{2] and then click the [1}Player URL{2] to view the live stream. | 選擇一個[1}播放器{2]然後點擊[1}播放器網址{2]觀看直播。 |
| 113  0e5b0dc8-62c0-4267-baf5-651cedd7c8ad | [1] | [1] |
| 114  6a05a687-064c-4498-a3cc-55f446520191 | When you are done with the live stream, click the [1}Stop Stream{2] button in the Live module. | 直播結束後，請點擊[1}停止流{2]實時模塊中的按鈕。 |
| 115  8082c9ec-0b97-4328-927a-082758faf575 | Also, return to OBS Studio and click the stream button to stop the encoder from streaming. | 另外，返回OBS Studio並單擊“流"按鈕以停止編碼器流式傳輸。 |
| 116  b6de5af7-b006-4b10-a155-d246ed9b4696 | Note: | 筆記： |
| 117  9a896dc5-76d3-471c-8312-061e44bf5f83 | It is important to make sure you close/stop your encoder when the live stream is complete. | 直播結束後，請務必關閉/停止編碼器，這一點很重要。 |
| 118  06d30f97-1ac6-48d5-a204-cea8e4a7a910 | Leaving a connection open between any encoder and Brightcove, even when no data is being sent, may result in unexpected connection charges. | 即使未發送任何數據，任何編碼器與Brightcove之間的連接都保持打開狀態可能會導致意外的連接費用。 |
| 119  336b5ab8-6853-48af-bccf-57cb797010c2 | Creating a clip | 創建一個片段 |
| 120  51a85f61-99f4-442f-870c-5fb7bc70e605 | The Live module provides the ability to create video clips from completed events. | 實時模塊提供了根據完成的事件創建視頻剪輯的功能。 |
| 121  c76b178d-33ab-4d3d-9114-5dcc8948f637 | Clips can also be created while a live event is in progress. | 現場活動進行過程中也可以創建剪輯。 |
| 122  cdc8bdd3-68a7-4d31-a36b-99a8487ae449 | There are several reasons you might want to create a clip: | 您可能要創建剪輯的原因有幾個： |
| 123  69ef426b-b56b-4637-9457-2660225ff948 | To create a short, teaser clip that can be posted to social media | 創建一個簡短的預告片，可以發佈到社交媒體上 |
| 124  d7794234-7f73-4e8a-b8b9-b8b3b64354fe | To limit the length of a video that you want to post (most platforms limit the length of videos) | 要限制您要發布的視頻的長度（大多數平台都限制了視頻的長度） |
| 125  44c99bba-55db-4079-a92d-f7a5af57d3a6 | You have found that shorter videos perform better on social media | 您發現較短的視頻在社交媒體上的效果更好 |
| 126  0b1c8386-ef75-4fbd-b19e-2e29e59ae8ad | Clips can only be created within 7 days of the event end. | 只能在活動結束後的7天內創建剪輯。 |
| 127  a2319896-36f3-4dbb-a84a-f14d21b14399 | Afterwards, the [1}Create Clip{2] button will be disabled. | 之後，[1}創建剪輯{2]按鈕將被禁用。 |
| 128  47f61222-a12e-4dfa-a7c0-8f2b535c2715 | If the event is longer than 24 hours, only the last 24 hours are clippable. | 如果活動時間超過24小時，則僅最後24小時是可裁剪的。 |
| 129  eeda86b7-32ca-4cd9-a0c0-e78d1a17bd25 | Note: | 筆記： |
| 130  3ff262fe-92cf-4ec7-8151-289e136fbed3 | For complete details on using the clipping interface, see [1}Creating a Video Clip Using the Live Module{2]. | 有關使用裁剪界面的完整詳細信息，請參見[1}使用實時模塊創建視頻剪輯{2]。 |
| 131  d1f46d53-cadc-4696-a7c9-37ccbf381edb | To create a clip, follow these steps: | 若要進行剪輯，請按照下列步驟操作： |
| 132  a53158c2-2ba0-474a-abe9-1f9ebfe47c25 | Return to the Live module. | 返回實時模塊。 |
| 133  80bad16d-3c66-47c7-ae52-9ba131638dc2 | Click the [1}Completed{2] tab. | 點擊[1}完全的{2]標籤。 |
| 134  560986b1-0d8f-40d1-b284-6233efab0c4e | Locate the event and click the event name to open the Control Room. | 找到事件，然後單擊事件名稱以打開“控制室"。 |
| 135  e2ce803f-cd28-4abd-9e63-4e3d5e2194bc | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 136  8a0b1fd0-cd9b-4759-9d35-dd3baa3049cb | The clipping editor will open. | 剪輯編輯器將打開。 |
| 137  c0025bf5-8d68-4798-b60c-da95de9e624e | Click and drag the clipping handles ([1])on the focus timeline to set the start and end points for the clip. | 單擊並拖動剪切手柄（[1]）在焦點時間軸上設置剪輯的起點和終點。 |
| 138  bedfd934-082f-41d6-960a-cf4dd89aae24 | [1] | [1] |
| 139  2f6dc760-914e-4495-a003-188efe2515a3 | Click [1}Preview Clip{2] to preview the clip. | 點擊[1}預覽剪輯{2]預覽剪輯。 |
| 140  92c0d005-141d-4040-8de6-511f3924723a | The start and end points can be adjusted as needed. | 起點和終點可以根據需要進行調整。 |
| 141  b120fccc-7106-4852-9c2f-4a90570a016f | Click [1}Save Clip{2]. | 點擊[1}保存剪輯{2]。 |
| 142  8af5568c-d829-4673-93c3-026937bbf65c | Enter a [1}Clip Name{2] and other metadata values. | 進入一個[1}剪輯名稱{2]和其他元數據值。 |
| 143  056cb20e-0ee0-4bd6-ade2-f98d3d662d93 | Any required fields for the account will also appear and should be assigned values. | 該帳戶的所有必填字段也會出現，並應為其分配值。 |
| 144  4db8c0a6-963e-4865-901d-ce8cb754caf4 | [1] | [1] |
| 145  83294105-aed2-4de1-a719-47a808239f29 | Click [1}Create Clip{2]. | 點擊[1}創建剪輯{2]。 |
| 146  5e79729f-8dec-4a2a-8dde-320eaa55d4aa | The ingestion process will begin and the clip will be saved to your Video Cloud account. | 提取過程將開始，並將剪輯保存到您的Video Cloud帳戶。 |
| 147  3890d2b1-e2ee-480c-9dab-a9ac7279fef2 | Clips will appear below the clip editor. | 剪輯將顯示在剪輯編輯器下方。 |
| 148  1f501ae8-d472-4bc6-a7eb-503a8e2613a0 | Click [1}Publish to Social{2] to publish the clip to one of your social destinations using Brightcove Social. | 點擊[1}發佈到社交{2]使用Brightcove Social將剪輯發佈到您的社交目的地之一。 |
| 149  fb0a2b9c-9878-447b-8785-73effa8f39bb | For information on publishing videos using the Social module, see [1}Publishing Videos to Social Media Platforms{2]. | 有關使用“社交"模塊發布視頻的信息，請參閱[1}將視頻發佈到社交媒體平台{2]。 |
| 150  cdfdb336-6398-4d8f-af8b-16b32e454720 | Click the [1}Back to Control Room: | 點擊[1}返回控制室： |
| 151  8f9c93d9-ba96-411b-a19c-456205254d22 | Completed{1] breadcrumb. | 完全的{1]麵包屑。 |
| 152  54d64d44-7c5e-47f8-b8c7-e336f9e16cb5 | All clips will also appear in the Control Room for the event. | 所有剪輯也將出現在該事件的控制室中。 |
| 153  1b7101b2-da9b-41d2-8569-39fd25265d98 | [1] | [1] |
| 154  534bb94e-4aaa-47eb-b9f7-121badb47d7a | Note: | 筆記： |
| 155  676d8a4e-fe90-44f3-a05a-016e77f2e802 | You can click the Create Clip button multiple times to create multiple clips of your broadcast. | 您可以多次單擊“創建剪輯"按鈕來創建廣播的多個剪輯。 |
| 156  5e3b4482-6040-4da6-9f59-9ac57beb0958 | This allows you to trim and save as many times as you want for each broadcast, saving the clips as separate VOD assets in your media library. | 這樣，您就可以為每個廣播修剪和保存任意多次，並將這些片段另存為媒體庫中的單獨VOD資產。 |
| 157  67b7bae5-ae09-42a7-9b4f-19d503396dd5 | Troubleshooting live stream issues | 對直播問題進行故障排除 |
| 158  74d3d928-9371-4da5-8474-d1b799c6ba64 | If you need further help getting your live event to work, you can [1}contact us{2]. | 如果您需要進一步的幫助以使現場活動開始進行，可以[1}聯繫我們{2]。 |
| 159  282ced04-7289-4d63-97a2-c185bff557a6 | To make sure you get the fastest response possible, below is a list of what support will need to solve the problem. | 為確保獲得最快的響應，下面列出了解決此問題所需的支持。 |
| 160  9331707a-0043-406c-8ad4-264dfc6a2a74 | The specific symptoms the stream is having. | 流所具有的特定症狀。 |
| 161  01643007-8fdc-4e98-86a3-46292196f8b8 | For example, does it not play at all or does it stutter or freeze? | 例如，它根本不播放還是停頓或凍結？ |
| 162  cb83564d-397c-418e-b0b3-fa5c48ebd9a3 | Whether this stream worked correctly in the past | 過去該流是否正常工作 |
| 163  233e7273-f4bf-4493-9dbe-dc56011a56bd | The entry point URL you are using in your encoder | 您在編碼器中使用的入口點URL |
| 164  b32e2672-9773-4589-8385-9a8358803269 | The encoding software and hardware are you using | 您正在使用的編碼軟件和硬件 |
| 165  b78a9c78-71d4-4f02-a465-06a25c9849a4 | The URL to the player to which you have published the live event | 您向其發布了直播活動的播放器的URL |
| 166  cc58382f-0b35-4e4a-944a-1eae499c6e6f | The video ID of your live asset in Video Cloud Studio | 您的實時資產在Video Cloud Studio中的視頻ID |
| 167  72535ada-e0d2-42a1-babb-e86c0aef48a1 | The results of a trace-route from your encoder to the publishing point host | 從編碼器到發佈點主機的跟踪路由的結果 |
| **live-module-guidelines-and-best-practices.html**  **MQ971010 2aaa1c20-4f58-4401-a684-1e3debce9d3d** | | |
| 1  8e2967f7-6484-4bc6-a91c-ac4462db6d33 | --- title: | --- title: |
| 2  9904a6ab-e068-4e46-bee5-e25faf76e8fd | Live Module Guidelines and Best Practices parent: | 實時模塊準則和最佳做法父級： |
| 3  5e7e91b5-0207-450a-b927-2dc6276275f5 | Getting Started --- | 入門 - - |
| 4  1ee49393-2428-4b54-9065-5d62ec507370 | Live Module Guidelines and Best Practices | 實時模塊準則和最佳實踐 |
| 5  9b282f9f-c292-47ca-8f79-9e2dc23c43ac | With Video Cloud Live, you can easily set up live events and deliver multi-bitrate streams to the web, iOS, and Android devices. | 借助Video Cloud Live，您可以輕鬆地設置現場活動，並將多比特率的流交付到Web，iOS和Android設備。 |
| 6  c2331b64-26bb-4fd0-8d22-07a78c13a99d | This topic outlines a series of best practices and recommendations to help ensure a high quality, stable live streaming experience. | 本主題概述了一系列最佳實踐和建議，以幫助確保高質量，穩定的實時流媒體體驗。 |
| 7  eb5f1c0f-954f-4328-a99e-516c386c5b5e | Note: | 筆記： |
| 8  26193d05-f09e-4b10-8ba0-9f13f3b9084f | Live streaming support is available only for Video Cloud Enterprise publishers. | 實時流支持僅適用於Video Cloud Enterprise發布者。 |
| 9  1ee55cf4-e21d-4872-bec0-b65155573e58 | If you are looking to quickly get started broadcasting a live event, check out: | 如果您希望快速開始直播現場直播，請查看： |
| 10  9c52ee61-1bb8-4763-9820-b36b945897d7 | [1}Step-by-Step: | [1}一步步： |
| 11  b07b0f8e-4eaf-441e-bfe5-14e1d40fb8c2 | Using the Live Module with Telestream Wirecast{1] | 將實時模塊與Telestream Wirecast一起使用{1] |
| 12  e1c186ed-cc42-4258-bdb1-ea529da7c8cc | [1}Step-by-Step: | [1}一步步： |
| 13  36e3db2b-9c7f-4dd8-8e3c-9efeb59fe80d | Using the Live Module with Open Broadcaster Software (OBS){1] | 將實時模塊與Open Broadcaster Software（OBS）一起使用{1] |
| 14  3fbaeeb6-ec96-4b8f-96f6-cfd7c6f30af8 | For a list of all the options available from Brightcove for delivering live streaming video, see [1}Delivering Live Streams.{2] | 有關Brightcove提供的用於傳輸實時流視頻的所有選項的列表，請參見[1}提供實時流。{2] |
| 15  5666b6c5-a515-418b-8a16-90f17186f9e0 | Certified encoders | 認證編碼器 |
| 16  db94a5fc-5243-4bd0-84c3-9d8ea7e14aed | For a list of supported encoders, see [1}Supported Encoders for Live Events{2]. | 有關受支持的編碼器的列表，請參見[1}支持的直播活動編碼器{2]。 |
| 17  5a319312-b1e1-45ef-8009-52c0d06ccf5a | Other hardware and software based encoding tools may work with the Live module, but their use is not supported. | 其他基於硬件和軟件的編碼工具也可以與實時模塊配合使用，但是不支持使用它們。 |
| 18  c5b78700-9cfa-46b0-9e4e-5c64fe3289ed | If you have a question about a specific tool, please contact [1}Brightcove Support{2] for more information. | 如果您對特定工具有疑問，請聯繫[1}Brightcove支持{2]想要查詢更多的信息。 |
| 19  6a262b2b-c46b-4956-a0fd-62bb164a367c | Input stream guidelines | 輸入流準則 |
| 20  d083c200-9ec3-4f51-b9c6-0ee28ddbaaff | Providing a high-quality, stable input stream is the only way to ensure the best user experience for viewers. | 提供高質量，穩定的輸入流是確保觀看者獲得最佳用戶體驗的唯一方法。 |
| 21  74717492-c42e-4399-842c-c28a260c395a | A good input stream provides the best video quality at the highest consistently available bandwidth from a location. | 優質的輸入流可在一個位置提供最高的一致可用帶寬，從而提供最佳的視頻質量。 |
| 22  d1a6b66d-0619-4d28-aae4-f94ca56f7959 | Input restrictions | 輸入限制 |
| 23  a7b25b94-f163-42af-8928-5c951549ed80 | In order to ensure the highest quality, most consistent streaming experience, Brightcove Live limits input stream settings to: | 為了確保最高質量，最一致的流媒體體驗，Brightcove Live將輸入流設置限制為： |
| 24  2b393db3-24a1-4e88-9122-a3f7c1aaa95d | Maximum 1920x1080 | 最高1920x1080 |
| 25  8a47c81f-6fb2-42b8-8d63-85b9784403c9 | Maximum 30 fps, which is typical. | 最大30 fps，這是典型值。 |
| 26  9b9c1232-bf41-4986-b067-d9458737688b | Brightcove supports up to 60 fps, but you will need to [1}Contact Brightcove Support{2] to have the limit increased. | Brightcove最高支持60 fps，但您需要[1}聯繫Brightcove支持{2]增加限額。 |
| 27  8d186c99-d28c-4e9f-8ff9-627f9cb005b8 | When using 60fps, Brightcove recommends increasing the bitrate to achieve the desired visual quality for the content and a constant frame rate. | 當使用60fps時，Brightcove建議增加比特率以實現內容的所需視覺質量和恆定的幀頻。 |
| 28  3c4d229a-c022-498a-8b89-06fd08da5542 | Less than 10 Mbps | 小於10 Mbps |
| 29  a863c889-7da4-44ac-b1b4-f3b10a0e276f | Constant Bitrate (CBR) greatly reduces the chance of problems | 恆定比特率（CBR）大大減少了出現問題的機會 |
| 30  fdf068bb-9cce-401e-8c31-50374a7460ad | Audio sampling rate: | 音頻採樣率： |
| 31  37c35f81-1bd1-4b8e-916a-127f1d9c4373 | 44.1khz and 48khz are the recommended sample audio rates to use | 建議使用44.1khz和48khz採樣音頻速率 |
| 32  52847c4c-2948-4868-90be-60ac9948c974 | Keyframe Rate or GOP (Group of Pictures) aligned: | 對齊的關鍵幀速率或GOP（圖片組）： |
| 33  c38bf748-d6c8-4cb1-baa1-a6411a1f46db | A [1}Keyframe{2] should always occur every 2 seconds [1}for both inputs and outputs{2]. | 一種[1}關鍵幀{2]應該總是每2秒發生一次[1}用於輸入和輸出{2]。 |
| 34  759efcdf-cd82-415a-b296-ee9335342cdd | Meaning a keyframe is sent to Brightcove from the encoder every two seconds of the stream itself. | 這意味著每隔兩秒鐘流就將關鍵幀從編碼器發送到Brightcove。 |
| 35  c922a530-ccb4-4883-98de-b96f575bb7b8 | This process can be defined in different ways, but [1}Keyframe Rate{2] is the most common. | 可以用不同的方式定義此過程，但是[1}關鍵幀率{2]是最常見的。 |
| 36  305fca41-af57-47ce-b823-b9f0e79e4ebf | It can be calculated in different ways by different encoders. | 可以由不同的編碼器以不同的方式來計算。 |
| 37  05d5bd63-294c-4fd1-a6d0-33a197d69e02 | For example: | 例如： |
| 38  bef7bea9-d7cf-4d1c-bbac-0f2db53a00c9 | Wirecast uses the amount of frames that pass, so for a 30fps video, the setting would be 60. | Wirecast使用通過的幀數，因此對於30fps的視頻，該設置為60。 |
| 39  5d09365e-621b-4dee-90fe-a6a6cbe35548 | Elemental encoders use seconds so that the correct setting would be '2'. | 元素編碼器使用秒，因此正確的設置應為“2"。 |
| 40  90e80d5f-6d37-4a8f-8385-70372cb7194b | 60 FPS video will only change if this setting is counted by the frames, in which case every 120 frames would equal 2 seconds. | 僅當幀數計算此設置時，才會更改60 FPS視頻，在這種情況下，每120幀等於2秒。 |
| 41  8e33fbfd-40eb-4515-8c0c-4f035e37f8ff | If there is an option for [1}Keyframe Aligned{2], [1}Sync GOP{2], [1}Align Keyframes{2], or something along those lines, make sure Keyframes are aligned. | 如果有選擇[1}關鍵幀對齊{2]，[1}同步GOP{2]，[1}對齊關鍵幀{2]或沿這些方向排列的內容，請確保關鍵幀對齊。 |
| 42  bd329fa5-5a55-4711-955f-2afee9816ac8 | When Keyframes are not aligned, it causes synchronization issues with HLS segmentation. | 如果關鍵幀未對齊，則會導致HLS分段出現同步問題。 |
| 43  aa16f956-dd35-42a6-ae2b-82b382b2aa99 | Testing bandwidth | 測試帶寬 |
| 44  a2415df9-5da2-4c51-877e-c7e88b045c84 | The first step towards arriving at the appropriate settings for the input stream is to determine the available bandwidth on site. | 達到輸入流適當設置的第一步是確定站點上的可用帶寬。 |
| 45  8633018e-ccb8-4785-89bd-d372f0d9bd65 | There are a few tools that can help: | 有一些工具可以幫助您： |
| 46  acd6575d-879d-4eb8-b602-5eafe5b2d0a6 | SpeedOf.Me ([1}http://speedof.me{2]) - Determining the total bandwidth available for HTTP connections is a good first step. | SpeedOf.Me（[1} http://speedof.me{2]）-確定可用於HTTP連接的總帶寬是一個很好的第一步。 |
| 47  e09d5224-b5c1-4eaf-a8c6-446ca74a754f | However, since the input feed will be streamed to the Live module over RTMP instead of HTTP, the actual bandwidth available for RTMP connections will be significantly less. | 但是，由於輸入的提要將通過RTMP而不是HTTP傳輸到Live模塊，因此可用於RTMP連接的實際帶寬將大大減少。 |
| 48  d02089c8-0f97-4f1e-9a6c-178c9bd1bac7 | Speedtest ([1}http://www.speedtest.net{2]) - Online tool for determining current upload and download speeds. | 速測（[1} http://www.speedtest.net{2]）-用於確定當前上傳和下載速度的在線工具。 |
| 49  1a751d81-9dbc-4d7b-9956-ede0dabfe0af | Input Bandwidth | 輸入帶寬 |
| 50  7ba05540-e555-48fb-8b1b-44eee3c37c27 | Providing a high-quality, stable input stream is the only way to ensure the best user experience for viewers. | 提供高質量，穩定的輸入流是確保觀看者獲得最佳用戶體驗的唯一方法。 |
| 51  7d43ceb5-9e04-497f-8f97-f6a719198c72 | A good input stream provides the best video quality at the highest consistently available bandwidth from a location. | 優質的輸入流可在一個位置提供最高的一致可用帶寬，從而提供最佳的視頻質量。 |
| 52  b11a1a12-7d9c-49f3-94d9-e3291bd4c10f | Minimum input bandwidth: | 最小輸入帶寬： |
| 53  72968295-f318-456f-a232-62abb114ff57 | 2.5 mbps | 2.5 mbps |
| 54  05b0dd83-9dd1-4854-a7b6-5d1236bcff88 | Maximum input bandwidth: | 最大輸入帶寬： |
| 55  39b9da8d-a21d-464d-84b1-00a50f3d9528 | 10 mbps | 10 mbps |
| 56  d7cb1cd4-552c-43fa-b22b-14a9242dd297 | Note: | 筆記： |
| 57  f6608259-a60e-4687-80d0-93c412df21b9 | For the best user experience, match your output renditions to the quality of your encoder stream. | 為了獲得最佳的用戶體驗，請將輸出格式與編碼器流的質量相匹配。 |
| 58  c9198c9d-7c92-4549-915b-33358fd18ca0 | Determining encoder capabilities | 確定編碼器功能 |
| 59  90b23e9c-0f77-48d2-804a-a48409fd466c | Understanding the capabilities of the software and hardware used to encode the live stream and send it to the Live module is also important. | 了解用於編碼實時流並將其發送到實時模塊的軟件和硬件的功能也很重要。 |
| 60  f3123e0f-54be-4322-afc7-feca62eb3bcd | There may be plenty of bitrate to send a high-quality, 1080p input stream, but the hardware also needs to be able to encode in faster-than-realtime speeds. | 發送高質量的1080p輸入流可能會有很多比特率，但是硬件還需要能夠以比實時更快的速度進行編碼。 |
| 61  118f3411-254b-4173-91a4-62be52ebb1e5 | Some encoding tools display information about the total CPU usage and bandwidth being used. | 一些編碼工具顯示有關總CPU使用率和所使用帶寬的信息。 |
| 62  c1382f2f-88f0-444e-bcd8-83429b4dc17e | For example, Telestream Wirecast will display the output statistics at the top of the page. | 例如，Telestream Wirecast將在頁面頂部顯示輸出統計信息。 |
| 63  a84cb608-92b6-4ee5-a893-b02204efb3f3 | This information is useful when determining the most stable, highest quality stream that is possible on given hardware. | 當確定給定硬件上可能的最穩定，最高質量的流時，此信息很有用。 |
| 64  7c58a24f-3ffe-4195-b4af-174b256f1ceb | [1] | [1] |
| 65  300e534a-084f-4a4a-ad34-bd60299762ad | Things to watch in Wirecast: | Wirecast值得一看的內容： |
| 66  6558a3b4-1740-4fe6-bd55-81bd6ba14a2e | CPU should be less than 80% | CPU應小於80％ |
| 67  5808c1ff-29cc-45a9-8a92-a4ef6d409b6b | Datarate should be near the target bitrate | 數據速率應接近目標比特率 |
| 68  8087ab4b-3671-4a3a-93a1-0c8f421c8fa7 | FPS should be at the rate of the input stream settings | FPS應該以輸入流設置的速率進行 |
| 69  af585385-1cae-4e3c-b3c5-ce4e57e08736 | Preparing for an event | 準備活動 |
| 70  2f840ef5-1f3a-4473-872b-023097847257 | Before using the Live module for a production event, testing the entire end-to-end chain is critical to ensure success. | 在將實時模塊用於生產活動之前，測試整個端到端鏈對於確保成功至關重要。 |
| 71  cc02fef4-86a9-430d-85dc-c231ad9d42b9 | There are two main areas to test: | 有兩個主要方面需要測試： |
| 72  1428e117-b586-4cdc-99da-2342fd3a0652 | The video production workflow | 視頻製作工作流程 |
| 73  f88cb5e7-272e-427b-9a18-6c549b8260cf | The tools being used to connect to the Live module | 用於連接到實時模塊的工具 |
| 74  68815492-ead7-4687-aae1-6c0e4d77fdc1 | For every new location, or any time hardware or software configurations change, a new round of testing should be performed. | 對於每個新位置，或任何時間硬件或軟件配置發生更改，都應執行新一輪的測試。 |
| 75  8d077d56-b75c-47ab-a6ac-241d30e43878 | Production | 生產 |
| 76  53b83e2c-f2d0-45f1-b2c3-799a5b2dc2d2 | The live feed being generated and sent into encoding hardware or software can be as simple as a webcam and as complex as a multi-camera, edited live broadcast. | 生成並發送到編碼硬件或軟件中的實時提要可以像網絡攝像頭一樣簡單，也可以像多攝像機編輯後的實時廣播一樣複雜。 |
| 77  05571076-710c-4f84-8d54-023d3f228be1 | In either case, the incoming video feed must be consistent throughout the event. | 無論哪種情況，傳入的視頻供稿在整個事件中都必須保持一致。 |
| 78  17a0109c-9f42-4eac-9bce-230a48846c7f | Ensure that switching between camera angles or systems results in the same resolution and number of audio channels. | 確保在攝像機角度或系統之間切換會導致相同的分辨率和數量的音頻通道。 |
| 79  a4eb2fc5-0e51-469b-ab0b-3d5ad5552123 | Connection to the Live module | 連接到實時模塊 |
| 80  d668c84f-7a8d-4b87-b03b-592253e9d21a | The connection to the Live module should be tested on the same network, using the same input live feed, being sent through the same encoding software as will be used for the production event. | 與實時模塊的連接應該在相同的網絡上進行測試，使用相同的輸入實時提要，並通過與生產活動相同的編碼軟件發送。 |
| 81  fc071ee7-8f8c-49a2-ab87-bfc8221d6758 | The goal is to mimic the production event as closely as possible. | 目的是盡可能地模仿生產事件。 |
| 82  0e8fbc4b-81dc-4ff0-9cb5-d7c0aeee5235 | The Day of the Event | 活動日 |
| 83  5d14d1bd-ee56-4231-a204-c421cd199af9 | You should plan on starting the live stream at least 10 minutes earlier than the scheduled broadcast. | 您應該計劃比預定廣播至少早10分鐘開始直播。 |
| 84  95aa7874-b95d-4393-a507-05ebd8bdf10b | Starting 30 minutes early will provide some extra time to coordinate and solve any issues. | 提早30分鐘開始將提供一些額外的時間來協調和解決任何問題。 |
| 85  d7926620-6d8c-497c-a2b1-c4a41b6f4c26 | Issues during live streaming | 直播期間的問題 |
| 86  2513bc54-c24c-4305-8317-8a18369d5d1f | The work of testing a live stream, finding the ideal settings for the input stream, and preparing the venue for the event will greatly reduce the chance of errors occurring. | 測試實時流，找到輸入流的理想設置以及為事件準備場地的工作將大大減少發生錯誤的機會。 |
| 87  3171f847-da29-49e6-8cdc-5ea4593a74a7 | However, it is important to always be prepared to handle any issues that may arise. | 然而，重要的是要時刻準備著應對可能出現的任何問題。 |
| 88  597f58d3-9309-47fb-a3b5-4a5ad95993dd | Disconnects | 斷開連接 |
| 89  f2764dcc-5158-453d-8091-dddc337ea15a | Network outages, encoder malfunctions, or power outages can all contribute to the Live module connection being lost. | 網絡中斷，編碼器故障或電源中斷都可能導致實時模塊連接丟失。 |
| 90  4e30f651-ee7e-4255-b5bb-1d4d200be120 | Live events have a [1}Reconnect Time{2], which is the time in minutes to wait for a stream to reconnect. | 現場直播有一個[1}重新連接時間{2]，這是等待流重新連接的時間（以分鐘為單位）。 |
| 91  b359ae6b-5aca-41ec-8ef0-4e5e3f613ec8 | When a connection is lost, the Live module disconnects the after the chosen Reconnect Time. | 當連接斷開時，實時模塊將在選定的重新連接時間後斷開連接。 |
| 92  85ff60a7-e251-4431-82fa-882675cebe18 | Set the reconnect time by expanding the [1}Advanced Options{2] when creating an event: | 展開重新連接時間以設置重新連接時間[1}高級選項{2]創建事件時： |
| 93  e5d70314-25bb-44a3-8f9e-3132acd014dd | [1] | [1] |
| 94  1b808260-57c8-4013-b02f-f7e91347d1e7 | The Live module will accept any number of disconnects and reconnects during this reconnect time without needing to start a new stream. | 實時模塊將在此重新連接時間內接受任何數量的斷開連接和重新連接，而無需啟動新的流。 |
| 95  65b3b1a1-674f-4db2-818b-a66336bd0152 | Once a stream has been reconnected, playback will resume from the most recent frame. | 重新連接流後，將從最近的幀恢復播放。 |
| 96  e7b9f3ce-c02f-4fc6-8979-4f3652c06bb8 | If the event ends without the stream being reconnected, the player will return a warning that the stream was not found. | 如果事件在沒有重新連接流的情況下結束，則播放器將返回一條警告，指出未找到流。 |
| 97  0004b445-54b1-4500-9b8c-7858929e867d | Note: | 筆記： |
| 98  6acd92a5-5959-41ec-a45a-ced69617e049 | When disconnecting and reconnecting, the stream settings must stay the same. | 斷開連接並重新連接時，流設置必須保持不變。 |
| 99  a41c4837-5437-428e-b68a-acf41cf65523 | Any changes to the number of audio channels, resolutions, or codec settings will result in unpredictable behavior. | 音頻通道數量，分辨率或編解碼器設置的任何更改都將導致無法預料的行為。 |
| 100  a789a614-7b0f-4ba3-bd51-4a1a5d6eadb6 | Latency | 潛伏 |
| 101  58cb9a47-72d6-45b7-87e5-bb7d43fb9ac9 | Streaming latency, or the time difference between the events a viewer is watching and the actual live event, is introduced in three places: | 流延遲或觀看者正在觀看的事件與實際直播事件之間的時間差在以下三個地方引入： |
| 102  f4ef3782-6bdd-44bf-a44c-5ff6cee9e9a9 | The on-site encoder | 現場編碼器 |
| 103  470ede44-01a6-488c-a509-a636683e7059 | Cloud transcoding | 雲轉碼 |
| 104  96a74a9c-952c-4740-b591-05c194341767 | CDN delivery | CDN傳送 |
| 105  ce425491-b794-49c1-bc41-329ade0b36be | The on-site encoder and the Live module’s cloud transcoding system introduce a total of 1.5 to 5 seconds of latency. | 現場編碼器和Live模塊的雲轉碼系統總共引入了1.5到5秒的延遲。 |
| 106  a599be63-4ea1-4e27-8488-2e0646402809 | Depending on the CDN, there may be another 15-90 seconds of latency introduced. | 根據CDN，可能還會引入15-90秒的延遲。 |
| 107  6a362b4e-9d8b-4733-a957-0fcfcaa26f42 | In general, latencies between 15-90 seconds are considered normal for live feeds and are necessary for the Live module to be able to serve millions of concurrent viewers watching live events. | 通常，對於實時供稿，15-90秒之間的延遲被認為是正常的，並且是實時模塊能夠為數百萬同時觀看實時事件的觀眾提供服務所必需的。 |
| 108  a64acf02-d6f5-4388-9f71-d8aac03256a9 | Troubleshooting live stream issues | 對直播問題進行故障排除 |
| 109  414542fa-49eb-4148-95d7-5282e4a6a747 | Problem | 問題 |
| 110  677885d1-9a98-40d0-bfdb-5f352ed5d885 | Resolution | 解析度 |
| 111  23377ff7-ccba-4216-b1ab-edbc9150f34e | Playback freezes, audio continues | 播放凍結，音頻繼續 |
| 112  10dcbaa6-bf4b-4320-8e07-a5594e33a745 | Check the input feed to the encoder, and check that the encoder is still properly connected and encoding video. | 檢查編碼器的輸入信號，並檢查編碼器是否仍正確連接並編碼視頻。 |
| 113  6374ff5a-05a0-4fd7-823e-b8d2287cf979 | If there was a disconnect, ensure that the stream settings are identical before reconnecting. | 如果斷開連接，請在重新連接之前確保流設置相同。 |
| 114  09b989c5-beaf-43cb-a2e3-924a51859f91 | Stream appears frozen in the player | 流在播放器中顯示為凍結 |
| 115  68e86e6d-da7f-482a-8418-0e62759f0dfe | The Live module has most likely stopped receiving data from the input encoder. | 實時模塊很可能已停止從輸入編碼器接收數據。 |
| 116  14603703-7710-485b-b894-1a47838d8cb0 | Confirm that the input stream is active, connected, and sending data faster than real time. | 確認輸入流處於活動狀態，已連接並且發送數據的速度比實時速度快。 |
| 117  449ab89c-d1d4-44be-89b2-a5cc76b21749 | Choppy playback | 斷斷續續的播放 |
| 118  62932355-8062-4cab-8938-8c636eef243d | Ensure there is more than enough bandwidth to support the bitrate of the input stream. | 確保有足夠的帶寬來支持輸入流的比特率。 |
| 119  a1d99bd3-bfdb-4b1c-819f-4350032fa738 | Choppy playback is usually an indication that there is something wrong on the production side or there is insufficient bandwidth. | 斷斷續續的播放通常表示生產方面存在問題或帶寬不足。 |
| 120  aa7974cc-cf1e-4a6c-94c6-26ead684643c | Blank Screen | 黑屏 |
| 121  791fece9-79ba-4685-a74c-d5559337b9ea | Confirm that there is enough bandwidth. | 確認有足夠的帶寬。 |
| 122  fada5ba9-e4a4-4777-9843-07353d151037 | In the case of a disconnect, be sure that no settings have changed before reconnecting. | 在斷開連接的情況下，請確保在重新連接之前未更改任何設置。 |
| 123  6e45585a-4c3e-4235-882c-3fb208494c32 | Longer than expected latency | 延遲時間長於預期 |
| 124  fd7dad3f-5de7-4d1f-a0ce-71ceb10e30ae | Check the available bandwidth and ensure that data is being sent to the Live module in real time. | 檢查可用帶寬，並確保將數據實時發送到實時模塊。 |
| 125  8c407c81-4db4-427e-a334-db47e6f4b8f5 | It takes some time for a stream to be published, which varies according to the additional services added on (SSAI, slates, encryption, etc.). | 流的發布需要一些時間，具體取決於添加的其他服務（SSAI，選項，加密等）。 |
| 126  33ac1000-4f81-4b70-b454-9de43f3b2e84 | During this time, the stream is cached and the latency will be the longest. | 在這段時間內，流將被緩存，並且等待時間將是最長的。 |
| 127  eb5bf218-b655-488c-924b-ed0001601822 | After being published, latency will continue to decrease until stabilizing between 30-90 seconds. | 發布後，等待時間將繼續減少，直到穩定在30-90秒之間。 |
| 128  e230099e-da00-4f31-8fce-a1336927889a | Already used up your allotted redundant streams based on your account. | 根據您的帳戶，已經用完了您分配的冗餘流。 |
| 129  ead09288-903c-455e-a128-557950a8ea0e | You may have redundant groups counting against your account limit. | 您可能有多餘的組計入您的帳戶限制。 |
| 130  19b426c6-f790-426b-879a-5f513234bc0e | Once an event with redundant streams completes or is canceled it is no longer visible in the Live Module. | 具有冗餘流的事件一旦完成或被取消，則在實時模塊中將不再可見。 |
| 131  da5b271d-6eb4-4852-8c07-b03793f5e78d | However, such events can be listed and deleted via the Live API. | 但是，可以通過Live API列出和刪除此類事件。 |
| 132  b0ef5ebd-3715-4354-8f1b-ec2510c5e64d | [1}See Live API: | [1}請參閱實時API： |
| 133  b271d575-3303-4ae2-911c-083f69873442 | Redundant Groups.{1] | 冗餘組。{1] |
| 134  94d45ab3-454b-4398-a815-949f97a73830 | [1] | [1] |
| 135  8bc5065d-5f85-4287-94a9-8ebfa54955a2 | For further help | 尋求進一步的幫助 |
| 136  3de8149d-f327-492e-b059-9af515742151 | If you need further help getting your live event to work, you can [1}contact us{2]. | 如果您需要進一步的幫助以使現場活動開始進行，可以[1}聯繫我們{2]。 |
| 137  ceb6ffd5-4c68-4d48-9af5-697c40de3bff | To make sure you get the fastest response possible, below is a list of what Brightcove Support will need to solve the problem. | 為確保獲得最快的響應，以下是Brightcove支持人員解決該問題所需的清單。 |
| 138  9e924473-94b5-419c-b29b-1d61ef4db24e | The specific symptoms the stream is having. | 流所具有的特定症狀。 |
| 139  f23fe650-3043-48e6-a562-d230646ba115 | For example, does it not play at all or does it stutter or freeze? | 例如，它根本不播放還是停頓或凍結？ |
| 140  5d4b3d55-9a10-4a76-aecc-5239d7924378 | Whether this stream worked correctly in the past | 過去該流是否正常工作 |
| 141  11edbef1-ad8a-4cb4-9e76-40a97984bb7a | The entry point URL you are using in your encoder | 您在編碼器中使用的入口點URL |
| 142  f06550cf-f637-49f2-bcb3-933561877331 | The encoding software and hardware are you using | 您正在使用的編碼軟件和硬件 |
| 143  5562eef0-935e-4cad-917b-5c4abf502adc | The URL to the player to which you have published the live event | 您向其發布了直播活動的播放器的URL |
| 144  f7e86c48-f543-4891-88ce-36b8569df0fc | The video ID of your live asset in Video Cloud Studio | 您的實時資產在Video Cloud Studio中的視頻ID |
| 145  9b8e4118-93a1-4773-a1c4-870994ecf9b7 | The results of a trace-route from your encoder to the publishing point host | 從編碼器到發佈點主機的跟踪路由的結果 |
| **product-updates.html**  **MQ971010 7e2ec1d7-091c-4bf7-8432-ed59c8e730f6** | | |
| 1  4da7e4e7-f34f-4691-a028-1906139c4957 | --- title: | --- title: |
| 2  2073c9e3-95b6-4867-8d80-ae920afe0c04 | Product Updates parent: | 父產品更新： |
| 3  c1188d51-2a8b-4432-9208-98d5f40ba636 | Release Notes --- | 發行說明 - - |
| 4  eff05e56-d23e-4670-9c0d-635953d574b7 | \{\{ site.product }} Product Updates | \{\{ site.product }}產品更新 |
| 5  85f15749-d08a-44b9-adc8-dc3bbcaad33a | This topic outlines the updates that have been made to the Live module and Live API. | 本主題概述了對Live模塊和Live API所做的更新。 |
| 6  a181d4a6-2d8b-4f9e-94b5-14d96217f8be | Initial Release | 初始發行 |
| 7  734be24c-082b-4666-b97b-b0155dbe0c08 | 31 Oct 2019 | 2019年10月31日 |
| 8  6ebd92e9-03c3-4bcb-b82f-3af1f1980ad3 | The initial release of the Brightcove Beacon. | Brightcove信標的最初版本。 |
| 9  0b3bec2b-fba4-40b3-b780-2e97808e99ba | [1}Learn more{2] | [1}學到更多{2] |
| **index.html**  **MQ971010 346f3855-ee65-475c-8ca3-2df14051ebb0** | | |
| 1  09a61586-27c9-4bcc-939f-c2e92b4b476d | --- title: | --- title: |
| 2  4fd178fc-5ceb-4527-8484-13fa73916edc | Release Notes and References parent: | 發行說明和參考的父級： |
| 3  655a1b60-0e1e-40f4-aef2-a35e6481cabc | Release Notes section: | 發行說明部分： |
| 4  3bbc1a8d-d1a7-471f-a842-f9f8ebdd8d5d | Release Notes description: | 發行說明說明： |
| 5  004a17a9-ea7b-4920-a0e0-0011d8e872b0 | This section contains release notes and reference information. --- | 本節包含發行說明和參考信息。 --- |
| 6  b6ce64ab-c448-4fd5-b924-220f1b493ee3 | \{\{ page.title }} | \{\{ page.title }} |
| 7  0068655d-bf23-4254-9f45-bef2e659db7a | \{\{ page.description }} | \{\{ page.description }} |
| 8  b09eacc0-f4a5-4411-a89b-2522fc09af98 | \{% for item in site.data.navigation %} \{% if item.name == page.section %} | \{% for item in site.data.navigation %} \{% if item.name == page.section %} |
| 9  76017e06-9a56-4cfa-a354-40e5c1435b17 | \{\{ item.name }} Topics | \{\{item.name}}主題 |
| 10  e23d6c6d-24f5-49f6-80d2-92009fcaf17b | \{% for entry in item.docs %} | \{% for entry in item.docs %} |
| 11  5b2fb831-7a40-43b2-83aa-d78c5ebffbf3 | [1}\{\{ entry.name }}{2] | [1}\{\{ entry.name }}{2] |
| 12  85eb77eb-1046-4ff5-9101-4787eb6550d7 | \{% endfor %} | \{% endfor %} |
| 13  0b55473b-4f54-49df-9b34-e86866013089 | \{% endif %} \{% endfor %} | \{% endif %} \{% endfor %} |
| **live-api-release-notes.html**  **MQ971010 0e4c9c00-7a08-47cb-98f5-21cfc24788dc** | | |
| 1  f7a49060-af44-41a6-a100-fb48675ed6be | --- title: | --- title: |
| 2  e08273c6-af19-47f8-8dca-32178acb5f90 | Live Release Notes parent: | 實時發行說明的父級： |
| 3  cc51c210-6ec8-40d9-af8e-a65553b7ddce | Release Notes --- | 發行說明 - - |
| 4  8a261567-a863-4735-9fe6-f688483ff6b5 | \{\{ site.product }} Product Updates | \{\{ site.product }}產品更新 |
| 5  b06ba898-327b-41db-b631-554317b61daa | This topic outlines the updates that have been made to the Live module and Live API. | 本主題概述了對Live模塊和Live API所做的更新。 |
| 6  fdb9f77e-2e4b-41e5-9002-c708254bf10f | 2021-03-22 | 2021-03-22 |
| 7  388655ce-55cc-4d5c-b969-7ed6db254de5 | It is now possible for users to schedule and manage the start and stop time of one or many Live Job events. | 現在，用戶可以計劃和管理一個或多個實時作業事件的開始和停止時間。 |
| 8  e16dfc39-5c1f-4b31-8aa2-e42169ce9690 | [1}Learn more{2] | [1}學到更多{2] |
| 9  738b039f-f4a6-44a2-8ed9-7ca1bed7e160 | 2021-02-16 | 2021-02-16 |
| 10  1d11e72f-3393-4d5a-be00-92c322109af6 | The colors and fonts used in Brightcove Live have been updated to correspond to the updated Brightcove branding. | Brightcove Live中使用的顏色和字體已更新，以與更新的Brightcove品牌相對應。 |
| 11  b09b2b0b-4115-4541-98fd-3acc81c4f3c3 | 2021-02-04 | 2021-02-04 |
| 12  38d3af38-e4ed-47fc-bce4-01f1a6b2fc33 | It is now possible to integrate a Zoom meeting with Brightcove Live. | 現在可以將Zoom會議與Brightcove Live集成在一起。 |
| 13  40a26d75-f50b-47c4-b7c4-202bb43dfe8f | [1}Learn more{2] | [1}學到更多{2] |
| 14  f2264972-0c4f-4168-a1d3-0c6c53d4e923 | 2021-02-02 | 2021-02-02 |
| 15  3548dd00-6684-4539-a17f-c06cbd08a490 | Add multiple audio languages, descriptive or ambient audio experience tracks to be available for live playback. | 添加多種音頻語言，描述性或環境音頻體驗音軌，以進行實時播放。 |
| 16  ad099b7f-fd44-45a0-9a4c-470c645d9db7 | [1}Learn more{2] | [1}學到更多{2] |
| 17  40c70319-78eb-46c7-a2c9-0e55e8ed45bd | 2020-05-29 | 2020-05-29 |
| 18  51e84026-d26c-419b-967a-b0137bf0b4f0 | Support for redundant live streams. | 支持冗餘直播流。 |
| 19  480e0172-1e03-407c-8c3d-adc9c6547497 | [1}Learn more{2] | [1}學到更多{2] |
| 20  08871c96-203f-42b0-a6f5-fdf87c86432d | [1}API operations{2] | [1}API操作{2] |
| 21  1bc3cd6f-c538-451b-98c4-be02b0e761aa | 2020-04-25 | 2020-04-25 |
| 22  3550884e-0958-4152-bcf9-177c9864d442 | Publish Live events to YouTube. | 將實時事件發佈到YouTube。 |
| 23  5e323b43-8d53-4142-9aab-186a2ea59794 | [1}Learn more{2] | [1}學到更多{2] |
| 24  eae5c6c2-056c-4fb2-b8c3-b5578817e357 | 2020-04-20 | 2020-04-20 |
| 25  043bec47-89b6-4ccb-a448-76df5bad2b28 | Stream Zoom sessions Brightcove Live. | 流縮放會話Brightcove Live。 |
| 26  a1c42392-27c9-4e2a-b44a-926052875a8b | [1}Learn more{2] | [1}學到更多{2] |
| 27  27e16e25-4786-4081-8c8f-a63c84770386 | 2020-04-15 | 2020-04-15 |
| 28  c2d87683-2ae5-4e93-bfae-2161917a60e7 | Stream WebEx sessions Brightcove Live. | 流式WebEx會話Brightcove Live。 |
| 29  36fc1890-9872-4bd0-ac38-794db53f4bdc | [1}Learn more{2] | [1}學到更多{2] |
| 30  a58f39e7-4115-48b8-b1e4-47836da73ceb | 2019-11-19 | 2019-11-19 |
| 31  e529679c-70d9-4149-8d95-c20cd65e95aa | Default profile for Live VOD clips added to accounts. | 添加到帳戶的實時VOD剪輯的默認配置文件。 |
| 32  43504f93-5581-4e7c-89d7-73c967c5029a | 2019-10-16 | 2019-10-16 |
| 33  21d6de7c-0148-44e7-9372-a5c08b8f04fd | Create live streams with protected content for DRM-enabled events. | 為啟用DRM的事件創建具有受保護內容的實時流。 |
| 34  c65053f7-5a85-4503-bfd1-09409a222ab9 | [1}Learn more{2] | [1}學到更多{2] |
| 35  4868cc74-a078-4d0a-9b78-a395270006ab | 2019-09-27 | 2019-09-27 |
| 36  61e2911d-3942-4a36-97c4-40cd9cbf09ad | Live events now available for clipping up to 7 days after the event. | 現在，直播活動可在活動結束後最多7天進行剪輯。 |
| 37  166e1944-20ad-4398-850f-a0f43824a616 | [1}Learn more{2] | [1}學到更多{2] |
| 38  6786d284-c48f-47ea-b402-3d08b951fd6e | 2019-06-14 | 2019-06-14 |
| 39  021c6d6e-753e-4948-b580-cb1b3f8de891 | The Live module now provides reports on live streaming event or channel performance. | 實時模塊現在提供有關實時流事件或頻道性能的報告。 |
| 40  450f1401-c1ea-4a2a-b9c8-233ef3ceca71 | Information including real-time concurrent viewers and aggregated post-event data about the viewers stream time, geography, and devices is available. | 包括實時並發查看器以及有關查看器的流後時間，地理位置和設備的聚合事件後數據在內的信息均可用。 |
| 41  23f6f5d9-7a97-4fb1-9139-614a81a08ccd | [1}Learn more{2] | [1}學到更多{2] |
| 42  80b27c3b-245f-49c5-8701-5746248c0d74 | 2019-05-13 | 2019-05-13 |
| 43  884a45cb-2902-4f42-859d-64d3863ef417 | Added [1}[2]{3] to [1}[5]{3] fields for [7}creating a live job{8]. | 添加[1}[2]{3]至[1}[5]{3]的字段[7}創造現場工作{8]。 |
| 44  52b0efdc-ff48-4a87-b0b2-b39985ab42e4 | 2019-05-06 | 2019-05-06 |
| 45  c31c5a65-62a8-4aed-8286-8c1891e7f2ea | Added support for [1}adding ad metadata{2] to an ongoing live stream. | 增加了對[1}添加廣告元數據{2]進行中的直播。 |
| 46  727ba1f7-493a-49d9-8e18-f0f10b2b6562 | 2019-01-28 | 2019-01-28 |
| 47  d1b7e946-97c6-4474-992d-d46490a1b27b | Added support for [1}RTMP outputs{2]. | 增加了對[1}RTMP輸出{2]。 |
| 48  153d6344-4547-4725-8560-08d6c41dcc1a | 2019-01-21 | 2019-01-21 |
| 49  9c0a81f2-23ed-4f41-9798-e7d4542f322d | Added support for [1}new input protocols{2] (to allow MPEG2-TS input). | 增加了對[1}新的輸入協議{2]（以允許MPEG2-TS輸入）。 |
| **googleb4a0bebb1d39fb89.html**  **MQ971010 d59a223b-d21c-48a5-a0bf-15e7260996d4** | | |
| 1  996f2067-490f-496a-835d-d81b151bb341 | google-site-verification: googleb4a0bebb1d39fb89.html | google-site-verification：googleb4a0bebb1d39fb89.html |
| **search.html**  **MQ971010 7ea4675a-d9bc-4943-baac-6c31fa093e06** | | |
| 1  fcf14550-a9f7-4b00-8d35-51d7aefc06e5 | --- title: | --- title: |
| 2  bd2ed9c9-1d7a-44f4-9f45-af5435548099 | Search Results parent: | 父級搜索結果： |
| 3  9eb9dc17-bf5d-4c36-9353-d1bfd4354afd | Home layout: search --- | 佈局：搜索--- |
| 4  eee6ee01-25ee-4b73-b2b9-46d05006e71e | \{\{ page.title }} | \{\{ page.title }} |
| **404.html**  **MQ971010 b7a17518-6a08-4683-8685-25a5e5338916** | | |
| 1  20590d68-27b1-49f2-b40b-69c2ab03d42b | --- title: | --- title: |
| 2  33d55116-e6f8-4579-a97d-2f761eb0a18e | 404 - Page Not Found parent: | 404-找不到頁面父級： |
| 3  90428bc1-568d-4d1d-ba68-11aa0140ebb7 | Home search: exclude layout: page --- | 主頁搜索：排除佈局：頁面--- |
| 4  39abc26b-79dc-408e-9252-e2af3bd8c545 | \{\{ page.title }} | \{\{ page.title }} |
| 5  1f38ef4d-3289-4659-910d-9257ae301e64 | Sorry, the page you requested does not exist. | 抱歉，您請求的頁面不存在。 |
| 6  05fe3515-a8c4-4bbb-b220-048d3d5c28fd | Try going to [1}Home page{2] and navigating to it or searching for it. | 嘗試去[1}主頁{2]並導航到它或進行搜索。 |
| 7  33d727d7-970d-4b14-ad44-a39b1fbb69df | For additional help, [1}email us{2]. | 要獲得更多幫助，[1}給我們發電子郵件{2]。 |
| **index.html**  **MQ971010 152fbabb-ef7b-46cb-9bdf-cc66b51e5d17** | | |
| 1  cc0a963d-073f-4c07-a462-44b46b60535b | --- title: | --- title: |
| 2  dc508725-b247-4d05-ab33-ee6160ac902e | Brightcove Live Documentation parent: null --- | Brightcove Live文檔父級：null --- |
| 3  acb74ef1-434b-4865-a785-c62274db3168 | \{\{ site.title }} | \{\{ site.title }} |
| 4  a9d621af-a81c-4ff7-9d3f-c5f4760fb29e | [1] | [1] |
| 5  72c95155-4f34-471a-be6a-8a6ef6b3b735 | Brightcove Live | Brightcove Live |
| 6  c38e7776-d26b-4bec-90b9-e81a940973b7 | The Live module is used to broadcast live events to both desktop and mobile devices. | 實時模塊用於將實時事件廣播到台式機和移動設備。 |
| 7  95629907-eda0-456c-b142-2dfe3cd94522 | After entering your event information into the Live module, you will be provided with a set of encoder settings that you plug into your on-site encoder. | 在將事件信息輸入實時模塊後，將為您提供一組編碼器設置，您可以將它們插入現場編碼器中。 |
| 8  66fa19d6-581d-4107-9750-5d7e06281690 | All transcoding is done in the cloud so you don't need a hardware based transcoder. | 所有轉碼都在雲中完成，因此您不需要基於硬件的轉碼器。 |
| 9  ee197687-93a7-4377-a95d-4e0ebc593a52 | For more complex use cases and integrations, you can also use the Live API. | 對於更複雜的用例和集成，您還可以使用Live API。 |
| 10  43f4ee40-252c-47eb-9e67-7e78fb5b9885 | \{% for section in site.data.navigation offset:1 %} | \{% for section in site.data.navigation offset:1 %} |
| 11  f9f53a66-7028-4a38-9fad-6cd2048a9949 | \{\{ section.name }} | \{\{ section.name }} |
| 12  9bdb9186-86ef-4200-a6b4-d36c6e28c321 | \{% for doc in section.docs limit:4 %} | \{% for doc in section.docs limit:4 %} |
| 13  88cac376-4bf6-4953-b576-db17b5fbe59b | [1}\{\{ doc.name }}{2] | [1}\{\{ doc.name }}{2] |
| 14  7f8fb0ed-bd48-4920-b439-8828d40d3f4f | \{% endfor %} | \{% endfor %} |
| 15  36b91043-2575-4845-8921-75bedf55bc0e | [1}View all...{2] | [1}查看全部...{2] |
| 16  57b3de5e-c346-4be0-81b7-05d288e38a04 | \{% endfor %} | \{% endfor %} |
| **icons.html**  **MQ971010 32463d7a-e1eb-46d7-b6a7-9b0049f61d76** | | |
| 1  53779e1f-92c2-42ed-a52f-8d441ba64a13 | --- title: | --- title: |
| 2  d453415f-f8cd-4900-a136-63863c7d5935 | Brightcove Icons parent: | Brightcove圖標的父級： |
| 3  c7389c2d-0e47-4a26-87c6-d216ef889f57 | Home --- | 家 - - |
| 4  d3cf0264-c7eb-4987-8f36-e545112e62aa | Standard Icons | 標準圖標 |
| 5  51da1299-4258-4843-8f9e-d87a5debc69b | You can set the color and size of the icon using the style attribute - for example: | 您可以使用樣式屬性設置圖標的顏色和大小，例如： |
| 6  90000b48-c492-40e6-9b31-ed94bd4a7e7c | [1}[2]{3] | [1}[2]{3] |
| 7  71dfba09-4670-421d-a17f-4e70ea53b0dd | Fontawesome icons | Fontawesome圖標 |
| 8  214ab8fd-d0f5-4de1-8320-06b4f0946e6d | Fontawesome Icons | Fontawesome圖標 |
| 9  79dae866-d400-4b44-91db-ec7721e7ee5d | Icon | 圖標 |
| 10  c3c59446-7a72-4660-8333-156f7c4fe3fc | Code | 代碼 |
| 11  96ea982e-33f2-4879-9bbb-7a2a052303fc | Standard Use | 標準使用 |
| 12  8152be03-0bc7-40b2-aa3a-966f9a79a9ed | [1}{2] | [1}{2] |
| 13  aa317a4a-6ece-4e9e-b376-c33232a0a041 | [1}[2]{3] | [1}[2]{3] |
| 14  ef338093-a25c-4902-b37e-bfc5be92a344 | Administration | 行政 |
| 15  26fb2ccd-782d-4127-b9fa-3c7bf3ebf391 | [1}{2] | [1}{2] |
| 16  71c9c8fd-f0ed-4c23-a876-18801a3bc984 | [1}[2]{3] | [1}[2]{3] |
| 17  f22b7d8d-b246-4fee-a3ac-509f4d76383d | Advertising | 廣告 |
| 18  d037123f-368f-40da-93c4-0b47c42d1d35 | [1}{2] | [1}{2] |
| 19  aa36d2a4-30c1-4370-ab50-26d282cb889c | [1}[2]{3] | [1}[2]{3] |
| 20  78e8a540-a40f-496d-9673-965f2961d652 | Analytics | 分析工具 |
| 21  7128ce9c-e380-4e30-8f18-221015b53497 | [1}{2]/td> | [1}{2]/td> |
| 22  8bddfc0f-5f14-407b-8e08-0c01514eea98 | [1}[2]{3] | [1}[2]{3] |
| 23  b0e3c4bd-4862-4e1a-a42e-93d36edc8e51 | Basics | 基本 |
| 24  cef372ce-1401-4ee8-9587-d0f200b32941 | [1}{2] | [1}{2] |
| 25  131190b3-f51a-4ef9-8f5b-afdfbd1afd95 | [1}[2]{3] | [1}[2]{3] |
| 26  c22a79fb-3574-4a85-8d18-5338a40064a0 | Code | 代碼 |
| 27  73f31ddf-e97a-4833-b69d-2e792905e5c9 | [1}{2] | [1}{2] |
| 28  eae671d2-4137-4173-bba5-eb1448048e34 | [1}[2]{3] | [1}[2]{3] |
| 29  89324aec-be78-44bd-871e-ab6ef0f09fc1 | Code Solutions | 代碼解決方案 |
| 30  835d6851-a2fd-48fe-b728-08bdffeef5eb | [1}{2] | [1}{2] |
| 31  4e2f4778-7801-47a4-8c8b-ce10f353bb83 | [1}[2]{3] | [1}[2]{3] |
| 32  8e730edf-de19-4006-8865-20b7ec764023 | Create Mobile App | 創建移動應用 |
| 33  ac0dfef6-0db2-4318-af18-0f0e0c3ff99d | [1}{2] | [1}{2] |
| 34  009239ee-208d-4af4-82da-82ee070783d8 | [1}[2]{3] | [1}[2]{3] |
| 35  9d92644a-6476-4146-a74d-b393ae6ddd4b | Create a Web App | 創建一個Web應用 |
| 36  19188fab-1a98-4ebd-b7cf-0f33ef1f36fb | <[1}{2] | <[1}{2] |
| 37  fbecf066-e3c3-484c-a22a-93ef2d2e48dd | [1}[2]{3] | [1}[2]{3] |
| 38  4872b131-f757-41ad-866c-921fc76cc4f0 | Create App Design | 創建應用程序設計 |
| 39  fa5ea015-4589-4d32-87e6-54b4170b5781 | [1}{2] | [1}{2] |
| 40  b3e5341b-210b-4b08-b8d8-8d28aa99d5d6 | [1}[2]{3] | [1}[2]{3] |
| 41  ab66c6cd-bf4e-4f3e-a347-0a685c5fabbc | Create Experience | 創造經驗 |
| 42  8a3ca37d-d108-4c58-85b3-b886a34e941e | [1}{2] | [1}{2] |
| 43  b6672d5e-2459-4e72-a3c3-1764b1cc387a | [1}[2]{3] | [1}[2]{3] |
| 44  5fd430ed-b8a5-4a05-9a8c-1b0514fc5ec7 | Create Users | 建立使用者 |
| 45  34522183-6e8b-4c97-8171-81d0e0474e83 | [1}{2] | [1}{2] |
| 46  8732918d-f67a-4bb9-a469-2b95d885fb55 | [1}[2]{3] | [1}[2]{3] |
| 47  fd9f9c20-4499-45cd-9060-163c465746da | Creating Apps | 建立應用程式 |
| 48  ecc510e9-c008-4c17-b289-4c5b5a2bc78d | [1] | [1] |
| 49  6f1a9b85-4026-4a95-b4f3-fcfabd64e794 | [1}[2]{3] | [1}[2]{3] |
| 50  6f5836ee-1179-4fcf-b313-f593a051ff41 | Creating your Application | 創建您的應用程序 |
| 51  62779b5a-ef52-427d-b33d-4b9fe086fda1 | [1}{2] | [1}{2] |
| 52  832ff3d2-08c5-4538-8b85-d25d9d2df5b1 | [1}[2]{3] | [1}[2]{3] |
| 53  e793533d-a277-4c3f-83c9-3aa82094b939 | Create Playlist | 建立播放清單 |
| 54  aae0c35d-7e9b-48ae-93bf-c7c8e20da54b | [1}{2] | [1}{2] |
| 55  9d98fe43-69ea-4939-8b76-3399084b1849 | [1}[2]{3] | [1}[2]{3] |
| 56  1211e905-083b-41b0-a50f-f581cd00c4e4 | Dashboard | 儀錶盤 |
| 57  e54d42b2-df28-419b-899f-f1b656722f01 | [1}{2] | [1}{2] |
| 58  7a4bde97-cc72-45d1-a43c-2545bcca6369 | [1}[2]{3] | [1}[2]{3] |
| 59  4b8632c8-92f7-4231-ae98-6657f07c805d | Data Collection | 數據採集 |
| 60  2ff37a42-d9df-4de6-b33d-3081229cfa24 | [1] | [1] |
| 61  99428bba-365f-4f91-b64e-3bb5e7466e23 | [1}[2]{3] | [1}[2]{3] |
| 62  fe5abd05-bb6b-4b10-9f0c-533bae4fefed | Design Considerations | 設計注意事項 |
| 63  3c343b7b-b4fe-4e26-9cc2-80fc9568caf0 | [1}{2] | [1}{2] |
| 64  ddf984bf-e6b7-4e5d-96ed-c4ca24f4ba61 | [1}[2]{3] | [1}[2]{3] |
| 65  77afb133-d1c2-4d5a-b19a-4f4ac85dfe6a | Delivery System | 輸送系統 |
| 66  703ae2cc-bb01-40f0-a4f0-4df0aed1ebdc | [1}{2] | [1}{2] |
| 67  9c04b69a-6f54-4b7e-8f51-6970b3365b66 | [1}[2]{3] | [1}[2]{3] |
| 68  98eced52-4f00-4e4d-ba3a-00fb162f4951 | Developer | 開發者 |
| 69  5d3b43d3-5e83-47a3-b6c3-8ac06caa1a86 | [1}{2] | [1}{2] |
| 70  a37ca13e-ef53-46aa-8c03-e8e5007576b1 | [1}[2]{3] | [1}[2]{3] |
| 71  cf22d50a-f5f4-49a7-bccb-c962217999f1 | Documentation | 文獻資料 |
| 72  f5a7fb6e-8313-49a3-959e-055e3ba7bb89 | [1}{2] | [1}{2] |
| 73  16fe8447-f231-4874-b4a0-366237f3a766 | [1}[2]{3] | [1}[2]{3] |
| 74  0d570b49-cd62-4b82-a20e-086c4dbf11ac | Encoding Guides | 編碼指南 |
| 75  83e25c97-dd22-4bd9-adb1-3069919c710b | [1}{2] | [1}{2] |
| 76  04f15da2-0905-4d40-a001-0a10d43d2e23 | [1}[2]{3] | [1}[2]{3] |
| 77  5d5dfc57-8cec-4fb9-83d7-17ab9366486a | Encoding Settings | 編碼設定 |
| 78  ef5337c9-1358-42ae-933c-cb2e236456e8 | [1}{2] | [1}{2] |
| 79  d834251a-358d-4c1c-a2d3-2393df1336e2 | [1}[2]{3] | [1}[2]{3] |
| 80  25972631-5145-4c10-a1e2-d2d51f6d6d2e | Errors/Troubleshooting | 錯誤/故障排除 |
| 81  bb463e8e-304f-4ffd-a31e-20160c208061 | [1}{2] | [1}{2] |
| 82  27d9e427-d0ed-45b4-b129-630e7a4c5d15 | [1}[2]{3] | [1}[2]{3] |
| 83  488f7168-87f1-4563-90c5-a223b52be749 | External Link | 外部鏈接 |
| 84  c2d9e500-74df-4d77-83ab-8010d5e0cdf3 | [1}{2] | [1}{2] |
| 85  b4d0f3e9-8e5f-4ce7-a313-387a92e3c035 | [1}[2]{3] | [1}[2]{3] |
| 86  2b5f6dac-5da4-4090-be30-e94a76522026 | General Information | 一般信息 |
| 87  0b90d87b-a549-410a-a68c-2c17fd9122a9 | [1] | [1] |
| 88  dac9d3e5-ce55-46ee-bf91-cd53862f78fb | [1}[2]{3] | [1}[2]{3] |
| 89  4575798b-a001-42be-8506-5e432b6e07a5 | Getting Started | 入門 |
| 90  efe10ed1-19bf-4ca0-ac23-21d9befab39e | [1}{2] | [1}{2] |
| 91  dcf487a5-7f4b-4ab5-8a69-053ce668cf03 | [1}[2]{3] | [1}[2]{3] |
| 92  481254de-c851-4e48-822a-63366a7666aa | Guides | 導遊 |
| 93  dce069de-46db-4335-b7cd-a954a93273b7 | [1] | [1] |
| 94  dba2b49c-7def-487f-bf0d-3663d84f6604 | [1}[2]{3] | [1}[2]{3] |
| 95  90b898fb-b895-4ae9-ac8a-4b470dc4ca5e | Implementation Phases | 實施階段 |
| 96  5ae11cd7-0c0b-4a68-b763-55b3b7a82572 | [1}{2] | [1}{2] |
| 97  4a552801-30de-4434-9489-9bd83cc3f83f | [1}[2]{3] | [1}[2]{3] |
| 98  01433af0-164f-47f1-8a2e-88fc93842db0 | Ingest Profiles | 攝取個人資料 |
| 99  ee2eb3cb-2bfd-4ba0-bb49-6e5c4ec28796 | [1}{2] | [1}{2] |
| 100  8bea79e3-66ed-4666-a113-c3fda00ec619 | [1}[2]{3] | [1}[2]{3] |
| 101  e4c57171-48cf-45cf-b074-dd4aaf00f644 | Install Chrome Plugin | 安裝Chrome插件 |
| 102  049b66e0-e8d1-49db-bbae-a066ed2efb01 | [1}{2] | [1}{2] |
| 103  1af42900-73cf-46a8-8279-51a96ac60a83 | [1}[2]{3] | [1}[2]{3] |
| 104  1e539945-a8b5-4a2d-8afe-3b43c4b5fc38 | Install on your device | 在您的設備上安裝 |
| 105  1f83109a-5987-471e-95c3-09217c2efdec | [1}{2] | [1}{2] |
| 106  719d8afc-109e-4666-bc49-e2ae4cf246c1 | [1}[2]{3] | [1}[2]{3] |
| 107  abd84543-4931-45a7-83b6-592a075761c7 | Integration | 一體化 |
| 108  5f793100-b435-4232-abaf-7c33a54c3318 | [1] | [1] |
| 109  03922b07-f574-4ed6-9d05-a35355112bbf | [1}[2]{3] | [1}[2]{3] |
| 110  4d73d096-2f95-4d07-a6d2-a50665c1ad07 | Learning Guide | 學習指南 |
| 111  d9c5072f-1000-4ff8-96f0-ab6460473b35 | [1}{2] | [1}{2] |
| 112  b117a12d-3b31-4984-9841-603890cac4fe | [1}[2]{3] | [1}[2]{3] |
| 113  2f63a2fe-a2f3-4ade-8744-b9e59fda574b | Live Video | 實況視頻 |
| 114  47fca99d-c4bc-4928-9624-aef801d7ff90 | [1] | [1] |
| 115  f24ea4a9-d2c1-4326-9888-bcf372219309 | [1}[2]{3] | [1}[2]{3] |
| 116  29faa3be-4474-4354-9779-f7d0eff6a07a | Managing Videos | 管理影片 |
| 117  bbbfddd5-4382-413d-9754-dbd6c05725b7 | [1}{2] | [1}{2] |
| 118  eb82247c-1571-499f-89e4-38ad14099c3c | [1}[2]{3] | [1}[2]{3] |
| 119  a1e2de30-2657-4575-b9f6-a0edbd16c305 | Navigate the UI | 導航UI |
| 120  eea8ff5f-2aee-4aa3-987c-520a4ccd9c05 | [1}{2] | [1}{2] |
| 121  26fcb6e5-4180-47be-916e-586aca0c08ef | [1}[2]{3] | [1}[2]{3] |
| 122  b6da8134-93f2-4ac1-8c2f-9b3639fa199c | Playback | 回放 |
| 123  935019b0-8f14-419d-b6dd-6dcdc01e1895 | [1}{2] | [1}{2] |
| 124  75a318c4-5832-4606-907e-b3a7cc39cdd2 | [1}[2]{3] | [1}[2]{3] |
| 125  1d358a47-20c5-4c71-9f61-2313a152b1d1 | Playback API | 播放API |
| 126  d104ef20-c011-4db2-9321-3355796e7d8b | [1}{2] | [1}{2] |
| 127  9c9d4c64-ae6c-435c-bf34-7d57f0e22d00 | [1}[2]{3] | [1}[2]{3] |
| 128  10ce236e-b88d-487d-910a-fc04edbcb165 | Player Management API | 播放器管理API |
| 129  15e1a22a-7103-47c8-ac02-c870861988eb | [1}{2] | [1}{2] |
| 130  d1a63810-39b7-4ba3-9d40-a3829b33afa1 | [1}[2]{3] | [1}[2]{3] |
| 131  81d994ff-2c14-4395-951e-41257b07e34b | Plugins | 外掛程式 |
| 132  5332a217-c939-4547-80fd-45e3354a4db9 | [1}{2] | [1}{2] |
| 133  a5ddf7ec-443a-4a51-9e50-f5d776f41eec | [1}[2]{3] | [1}[2]{3] |
| 134  e27a8908-d97b-44de-9008-e566e5fba2ba | Policy API | 政策API |
| 135  4d02de0c-a357-448b-a034-9b14230bce07 | [1}{2] | [1}{2] |
| 136  8f5ccf52-8456-4fa9-ab3c-d5d834b8bfd4 | [1}[2]{3] | [1}[2]{3] |
| 137  f7ac727c-59fc-4444-a3a8-47ed7be2d742 | Publish | 發布 |
| 138  87a6496e-8a67-4568-9a99-fea3c692f64f | [1}{2] | [1}{2] |
| 139  90d77124-cb99-4fdc-a518-98f3903c9c4a | [1}[2]{3] | [1}[2]{3] |
| 140  ea0d7d8b-4116-4b10-bc72-2188ecd8f25c | References | 參考 |
| 141  ce6aa830-f2d6-4961-b049-9405cada027a | [1}{2] | [1}{2] |
| 142  169c90af-de88-45b2-b592-3cc478bf50e4 | [1}[2]{3] | [1}[2]{3] |
| 143  ee32c6f7-7ae8-4efc-8310-8da81daf98f5 | Release Notes | 發行說明 |
| 144  1330ebc3-62b4-4b9f-a77d-c4bea0e416e6 | [1}{2] | [1}{2] |
| 145  c4863551-a8f9-4b52-ae5c-8c1bb3ac90b5 | [1}[2]{3] | [1}[2]{3] |
| 146  84b58f53-3b5f-47bf-8258-5fbf71824182 | Search | 搜索 |
| 147  42703391-1efa-4f1b-9b87-bf1f1ffabe68 | [1}{2] | [1}{2] |
| 148  25f6a1eb-567b-465b-9956-6f4a88ebca9b | [1}[2]{3] | [1}[2]{3] |
| 149  ee1f94c3-e0a9-477d-bb0e-d69342c28831 | Security, OAuth, DRM | 安全性，OAuth，DRM |
| 150  43dfcb4b-9ff1-47ad-a90e-4a0bb469dadb | [1}{2] | [1}{2] |
| 151  45996784-867b-4e82-b5fa-9ea9617c0ffc | [1}[2]{3] | [1}[2]{3] |
| 152  5d8f4a09-2a5d-4373-ac6f-6365a55d7881 | Styling | 造型風格 |
| 153  dc88820f-6d81-48a2-bd83-fad9a0625c77 | [1}{2] | [1}{2] |
| 154  de294201-9bc9-44fc-b1c9-49f87536f07c | [1}[2]{3] | [1}[2]{3] |
| 155  158d1eb6-f8f0-4ae2-9852-32358697d44f | Support | 支持 |
| 156  e0bea75b-778c-473b-a75a-dda6a8105359 | [1}{2] | [1}{2] |
| 157  d233ac28-89fd-4ee2-a9c7-419d74f77ce2 | [1}[2]{3] | [1}[2]{3] |
| 158  03ba180f-1c88-481f-b2f7-7c95bc44daf7 | Syncing | 正在同步 |
| 159  cd4312f9-64d8-4b36-91ea-0c3e6610ad65 | [1}{2] | [1}{2] |
| 160  73ffd60d-060a-4e25-87b2-e3f606911456 | [1}[2]{3] | [1}[2]{3] |
| 161  d7334023-66fe-471a-8ec6-3025aae83fb9 | Syndication | 聯合組織 |
| 162  df491c13-9f8e-4e06-a958-8be4960d6eef | [1}{2] | [1}{2] |
| 163  3e36eefd-1d3b-4355-9e92-d03105cb69d5 | [1}[2]{3] | [1}[2]{3] |
| 164  101988bc-7e94-4f5c-ac51-051dc6dd89a4 | Troubleshooting | 故障排除 |
| 165  99d8176b-bf4e-416c-bfc8-1e9ebadc2ecd | [1}{2] | [1}{2] |
| 166  2126fd82-0d3c-40fa-8088-c7c31782dd66 | [1}[2]{3] | [1}[2]{3] |
| 167  17f5e8c6-d59d-4383-a27a-b1556aa39a81 | Upload | 上載 |
| 168  f846e539-2214-41f4-8e18-7ee1198e4b44 | [1] | [1] |
| 169  a5f3d8c3-286c-4ae8-b6aa-6e6961f9a49a | [1}[2]{3] | [1}[2]{3] |
| 170  64f1ccb3-f08b-4e9e-af96-a385501e841e | Using \{product} (need to create the icon) | 使用\{product}（需要創建圖標） |
| 171  024cc472-7b35-45ea-931a-7a3440c03cd3 | Brightcove.com icons | Brightcove.com圖標 |
| 172  fb92fa57-e805-47ba-b89e-2eec6e31e9d1 | BC Icons | BC圖標 |
| 173  392db922-ce13-4369-b543-bf8e28a3657f | Icon | 圖標 |
| 174  1c016539-66a6-4ae8-9722-c2308b8f982f | Code | 代碼 |
| 175  762b356e-49b3-4107-91ae-da9acf9f03c2 | [1}{2] | [1}{2] |
| 176  12d73547-02f8-4651-8b45-8886bc83d9e2 | [1}[2]{3] | [1}[2]{3] |
| 177  81a20a04-c66b-4554-972c-e6bf49098fc7 | [1}{2] | [1}{2] |
| 178  a35b1687-26c6-49d3-acc4-dcd6234a3c37 | [1}[2]{3] | [1}[2]{3] |
| 179  50c12f43-7553-4f02-bda1-759cbb10405a | [1}{2] | [1}{2] |
| 180  9857ebf5-08af-46dd-b08e-d1fb9a02749f | [1}[2]{3] | [1}[2]{3] |
| 181  0487f102-62a9-401a-adcf-dc5d782bbaad | [1}{2] | [1}{2] |
| 182  f3e49690-9c83-4e6e-b422-e6dcb4e9a519 | [1}[2]{3] | [1}[2]{3] |
| 183  3ab183bc-af0b-4c84-b86b-6ab9def38a66 | [1}{2] | [1}{2] |
| 184  0d6a78f1-33a3-47e6-99f8-5148f49dd74e | [1}[2]{3] | [1}[2]{3] |
| 185  db8474a4-bf51-4c27-b4d4-c366b9ce20e7 | [1}{2] | [1}{2] |
| 186  a423ac25-b483-4590-af66-928120901a25 | [1}[2]{3] | [1}[2]{3] |
| 187  31da6fe6-2dc5-4710-b015-37230d018831 | [1}{2] | [1}{2] |
| 188  e0cde389-f797-4c2c-9e1e-ebbb44a34d95 | [1}[2]{3] | [1}[2]{3] |
| 189  57e3e04b-f61f-4ca5-aa2c-edd5f002e3b6 | [1}{2] | [1}{2] |
| 190  eea25d86-c919-48c4-b846-6d37ccc7e66d | [1}[2]{3] | [1}[2]{3] |
| 191  1d7aa66e-ad3d-4b46-830f-c3d028909438 | [1}{2] | [1}{2] |
| 192  02c18c19-5779-4f35-9c05-3e4e3e575eab | [1}[2]{3] | [1}[2]{3] |
| 193  93b50f8f-595b-41cb-9cd7-e8d9617b5e3f | [1}{2] | [1}{2] |
| 194  2aadba20-9028-4692-8311-fbe795f654d9 | [1}[2]{3] | [1}[2]{3] |
| 195  42ab30c2-f710-4bfb-8513-7b4fbdabbf65 | [1}{2] | [1}{2] |
| 196  bc449740-2354-4364-8bb1-ea5425a917c1 | [1}[2]{3] | [1}[2]{3] |
| 197  d3c9ca23-0ef6-4568-bd34-fd4a00f77366 | [1}{2] | [1}{2] |
| 198  8874b88e-1856-4b7c-9335-af31ad7e556a | [1}[2]{3] | [1}[2]{3] |
| 199  0ca8c360-77ae-4d6e-8373-9c4cf25641ab | [1}{2] | [1}{2] |
| 200  d56fc773-454e-4fa0-b08e-566608eb45dd | [1}[2]{3] | [1}[2]{3] |
| 201  c5ad79fa-a4ef-4ec9-9e4d-bce8f9474125 | [1}{2] | [1}{2] |
| 202  c1df283c-ca79-4cf8-9ebd-733cb950bd9d | [1}[2]{3] | [1}[2]{3] |
| 203  f367a84f-c3d0-4809-b9b8-66274f7deaf9 | [1}{2] | [1}{2] |
| 204  c5af947e-fa4e-418d-bc83-531977cecd1f | [1}[2]{3] | [1}[2]{3] |
| 205  e927b7ab-9a65-4863-85a9-83828b65e7d7 | [1}{2] | [1}{2] |
| 206  e94f057b-c8d4-4265-9f0f-5ed0ef7e7ead | [1}[2]{3] | [1}[2]{3] |
| 207  5901c8b8-cbb6-4796-9e1c-6dcb58683a20 | [1}{2] | [1}{2] |
| 208  f4ee1158-e58b-485f-ba63-79de73100ce8 | [1}[2]{3] | [1}[2]{3] |
| 209  5bf40b50-6cd8-4732-8384-460904bf12d4 | [1}{2] | [1}{2] |
| 210  bf06a987-1fb0-4eba-881e-396244b8d086 | [1}[2]{3] | [1}[2]{3] |
| 211  411ec5da-9297-4973-bd40-5561011efc2a | [1}{2] | [1}{2] |
| 212  aa618de3-c993-400a-a9e9-a90d0be4eba3 | [1}[2]{3] | [1}[2]{3] |
| 213  1ff4eff4-9487-4ff3-b2c1-34f998d66727 | [1}{2] | [1}{2] |
| 214  423ec84b-1960-45ed-abf1-109eef955cf3 | [1}[2]{3] | [1}[2]{3] |
| 215  76c90806-16ff-4274-8c12-c4f843b46ee5 | [1}{2] | [1}{2] |
| 216  7b2a95b6-ee17-470b-a46a-f4a311cdf501 | [1}[2]{3] | [1}[2]{3] |
| 217  af5fcf18-45b3-40ca-bf47-a068250eef45 | [1}{2] | [1}{2] |
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