

JUMP TO

CTRL-/

API OVERVIEW

Introduction

API Basics



API Lifecycle



Troubleshooting



AUTHENTICATION

Authentication overview

API Scopes

REFERENCE OVERVIEW

Global API parameters

Video reference



Player reference



Playlist reference



Subtitle reference



# Create a video

Ask AI

POST

https://partner.api.dailymotion.com/rest/user/{PROFILE\_ID}/videos

CREDENTIALS

Bearer

token



BEARER ⓘ

## Recent Requests

TIME

STATUS

USER

Make a request to see history.

0 Requests This Month

## Path Params

PROFILE\_ID

string

required

The unique identifier of your Dailymotion profile

LANGUAGE



Shell



Node



Ruby

php

PHP



Python



REQUEST

Examples

```
$ python -m pip install requests

1 import requests
2
3 url = "https://partner.api.dailymotion.com/rest/user/PROFILE_ID/videos"
4
5 payload = {
6     "channel": "news",
7     "title": "My new video",
8     "is_created_for_kids": "false",
9     "geoblocking": "allow",
10    "url": "https://www.source-to-your-file.mp4"
11 }
12 headers = {"content-type": "application/x-www-form-urlencoded"}
13
14 response = requests.post(url, data=payload, headers=headers)
15
```

User reference	>
Reports reference	>
PARTNER ENDPOINTS (SERVER SIDE)	
Authentication	>
Upload	>
Video	▼
Get a video	GET
List videos	GET
List my videos	GET
Create a video	POST
Edit a video	POST
Delete a video	DEL
Player	>
Playlists	>
Subtitles	>
User	>
CLIENT SIDE ENDPOINTS	
Authentication	>
Upload	>
Video	>
Player	>
Playlist	>

Query Params

**fields** string

List of fields to return.

To add several fields, separate each value with a comma (i.e. title,description )

**Sample of possible values:**

title  
description  
id  
channel  
content\_provider\_id  
country  
created\_time  
duration  
embed\_html  
embed\_url  
geoblocking  
is\_created\_for\_kids  
language  
mode  
private  
private\_id

```
16 print(response.text)
    response
```

Try It!

Click 

Try It!

 to start a request and see the response here!

- Subtitles >
- User >

REPORTING API

- Download a report POST
- Create a report POST

PLAYER WEB SDK

- Web SDK - Player methods
- Web SDK - Player events
- Web SDK - Player states
- Web SDK - Player runtime parameters

PLAYER ANDROID SDK

- Android SDK - Player methods
- Android SDK - Player events
- Android SDK - Player states
- Android SDK - Player runtime parameters

PLAYER IOS SDK

- iOS SDK - Player methods
- iOS SDK - Player events
- iOS SDK - Player states

publish\_date  
published  
url

See the [exhaustive list of possible values and their description.](#)

Form Data

**channel**

news

string  
Defaults to news  
Category of the video.

**Possible values:**

animals  
auto  
creation  
fun kids  
lifestyle  
music  
news  
people  
school  
shortfilms  
sport  
tech  
travel tv  
videogames  
webcam

[See all video categories.](#)

**title** string   
Defaults to My new video  
Title of the video.

**is\_created\_for\_kids**   
boolean  
Defaults to false  
True if this video is "created for kids" (intends to target an audience under the age of 16).

**description**   
string  
Comprehensive description of this video.  
Maximum length is set to 3000.

**geoblocking** array of strings  
Defaults to allow  
List of countries where this video is or isn't accessible. To set geoblocking on

your videos, you have to be a Dailymotion Pro.

A list of country codes (ISO 3166-1 alpha-2) starting with the `deny` or `allow` (default) keyword to define if this is a block or an allowlist.

- E.g.: both `allow, fr, us, it` and `fr, us, it` will allow this video to be accessed in France, US and Italy and deny all other countries.
- On the other hand, `deny, us, fr` will deny access to this video in the US and France and allow it everywhere else.
- An empty list or simply `allow` (the default) will revert the behavior to allow from everywhere.

ADD STRING +

url string

required

<https://www.source-to-your-file.com>

Defaults to <https://www.source-to-your-file.com>

The URL of the video to use as the source. This defines where Dailymotion should fetch the video source from. You can provide this URL during video

creation, or  
update it  
later to  
change the  
video  
source.

You can  
either:  
- Use the  
[GET](#)  
[/file/upload](#)  
[d](#) endpoint  
to generate  
a temporary  
upload URL,  
or  
- Provide a  
direct link to  
a video file  
you host.

**Note:**  
Writing to  
this  
parameter is  
subject to  
rate limiting.

**allow\_emb  
ed**  
boolean  
True if this  
video can be  
embedded  
outside of  
Dailymotion.

<b>allowed_in_playlists</b> boolean True if this video can be added to playlists	<input type="text"/>
<b>country</b> string Limit the result set to this country (declarative). <b>Example:</b> us	<input type="text"/>
<b>end_time</b> string End date and time of this live stream. <b>Sample value:</b> 1404129540	<input type="text"/>
<b>expiry_date</b> string Date and time after which this video will be made private.  <b>Beware:</b> if the video	<input type="text"/>

was originally defined as private, setting this value will automatically make it public between its `publish_date` and `expiry_date`. This setting only affects the visibility of the video, it will still be available to anyone who knows how to access the video's private URL even after this date. Omitting this value while setting a past `publish_date` never expires the video. Set to `null` (recommended) or a date after Jan 19th 2038 to



reset this parameter.

**Note :** Only **Pro Advanced & Enterprise customers** are allowed to manage video availability and expiration dates.

**Sample value:**  
1287507036

**expiry\_date**   
**\_availability**  
boolean  
By default, videos reaching their expiry\_date are still available to anyone who knows how to access their private URL. Set this to false to disable this behavior.

expiry\_date

\_deletion

boolean

By default, videos are deleted (after a grace period) when their expiry\_date is reached. Set this to false to disable this behavior.

**Note:** Only **Pro Advanced & Enterprise customers** are allowed to manage video availability and expiration dates.

explicit

string

True if this video is explicit.

**Warning:** It's not possible to

remove this  
flag once  
set.

**geoloc** array of strings

Geolocalization for this video. Result is an array with the longitude and latitude using point notation. Longitude range is from -180.0 (West) to 180.0 (East). Latitude range is from -90.0 (South) to 90.0 (North).

**Sample value:** -122.40061283112,  
37.782112059896  
**Min:** 1 **Max:** 150

ADD STRING +

**hashtags** array of strings

List of hashtags attached to this video.

**Sample value:** # hello, #world  
**Min:** 1 **Max:** 150

ADD STRING +

**language**

string

Language of this video. This value is declarative and corresponds to the user-declared spoken language of the video.

Allowed values are ISO-639-3 alpha-2 and alpha-3 language codes.	
Sample value: en Min: 1 Max: 150	
live_ad_break_launch integer Launches a given number of ad breaks for this live stream.	<input type="text"/>
Sample value: 1	
live_auto_record boolean True if this live stream is automatically recorded.	<input type="text"/>
mode string Stream mode.	<input type="text"/>

<b>Allowed values:</b> vod or live	
<b>private</b> boolean  True if this video is private.	<input type="text"/>
<b>publish_date</b> string  Date and time after which this video will be made publicly available.  <b>Beware:</b> If the video was originally defined as private, setting this value will automatically make it public after the <code>publish_date</code> .  This setting only affects the visibility	<input type="text"/>

of the video, it will still be available to anyone who knows how to access the video's private URL even before this date. Omitting this value while setting a future expiry\_date immediately publishes the video. Set to null (recommended) or a date before Jan 1st 1990 to reset this parameter.

**Note:** Only verified partners are allowed to manage video availability and expiration dates.

**Sample**

<b>value:</b> 1287507036	
<b>publish_date_keep_private</b> boolean Keep this video private when its publication_date is reached.	<input type="text"/>
<b>published</b> boolean True if this video is published (may still be waiting for encoding, see the status field for more information).	<input type="text"/>
<b>record_status</b> string Current state of the recording process of this video. * starting : Recording	<input type="text"/>

video is  
going to  
start. \*  
started :  
Recording  
video is in  
progress. \*  
stopping :  
Recording  
video is  
going to  
stop. \*  
stopped :  
Recording  
video is  
stopped  
Sample value:  
started .

**soundtrack**

**\_isrc**  
string  
The  
International  
Standard  
Recording  
Code of the  
soundtrack  
associated  
to this video.

**Sample**  
**value:** FR -  
6V8-21-  
83311  
**Min:** 1 **Max:**  
150



soundtrack

\_popularity

integer

Soundtrack popularity.

Sample value: 100

Min: 0

start\_time

string

Start date and time of this live stream.

Sample value:

1287507036

stream\_altered\_with\_ai

boolean

Whether the video stream has been altered by AI.

tags

array of strings

List of tags attached to this video.

Sample value: party john doe

Min: 1 Max: 150

ADD STRING

+

**thumbnail\_  
url**

string

URL of this video's raw thumbnail (full size respecting ratio). Some users have the permission to change this value by providing an URL to a custom thumbnail. If you don't have the permission, the thumbnail won't be updated.

Note: for live streams, the thumbnail is automatically generated every 5 mn by default; it is not possible anymore to manually refresh the preview. Maximum allowed file

size is 10MB.

**Sample  
value:**  
https://s2  
.dmcndn.net/  
CTrg1.jpg

Response

— 200

 Updated 23 days ago

Did this page help you?

 Yes  No