

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



# List videos connected to a playlist

Ask AI

https://partner.api.dailymotion.com/rest/playlist/PLAYLIST\_ID/videos

## Recent Requests

TIME	STATUS	USE
Make a request to see history.		
0 Requests This Month		

## Path Params

PLAYLIST\_ID

D

string

required

The unique identifier of the playlist

## LANGUAGE



Shell



Node



Ruby

php

PHP



Python



## CREDENTIALS

BEARER

Bearer

token

## REQUEST

```
$ python -m pip install requests
1 import requests
2
3 url = "https://partner.api.dailymotion.com/rest/playlist/PLAYLIST_ID/videos"
4
5 response = requests.get(url)
6
7 print(response.text)
```



Try It!

## RESPONSE

User reference	>
Reports reference	>
PARTNER ENDPOINTS (SERVER SIDE)	
Authentication	>
Upload	>
Video	>
Player	>
Playlists	▼
Get a playlist	GET
List videos connected to a playlist	GET
List playlists	GET
Create a playlist	POST
Edit a playlist	POST
Add a video to a playlist	POST
Replace multiple videos in a playlist	POST
Remove all videos from a playlist	DEL
Remove a video from a playlist	DEL
Delete a playlist	DEL
Subtitles	>
User	>

the playlist.

Click **Try It!** to start a request and see the response here!

Query Params

**fields** string

List of fields to return.

To add several fields, separate each value with a comma (i.e. created\\_time,owner ).

**Sample of possible values:**

created\_time  
description  
id  
name  
owner  
private  
updated\_time  
video\_total

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

CLIENT SIDE ENDPOINTS

- Authentication >
- Upload >
- Video >
- Player >
- Playlist >
- Subtitles >
- User >

their  
description.

Response



— 200

 Updated 23 days ago

← **Get a playlist**      **List playlists** →

REPORTING API

- Download a report **POST**
- Create a report **POST**

Did this page help you?  
 Yes    No

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

iOS SDK - Player runtime parameters