# Video Upload

The REST API's video upload feature is useful for creating a custom upload portal or UI, and for system integrators to synchronize VideoManager Pro with a content management system.

Uploading with the API is done via chunking. You have the option to include metadata, such as a title, description and keywords. You can also define the channel ID and group ID that the uploaded video will be assigned to.

To upload a video via the REST API, follow the steps listed below. While the first two steps are executed through the API, the upload is done via a separate asset-management endpoint.

1. Create a video entity (with a filename) in a specified VideoManager

2. Get the upload URL from the asset-management endpoint

3. Upload a video

The following chapters describe how to perform each step using cURL to demonstrate usage in the examples.

> ⚠️ The URLs in the methods throughout the following chapters refer to the general live instance of movingimage. Customers using VideoManager Pro on a custom domain must adjust the URLs accordingly.