# **Attachments - REST**

There are two endpoints regarding attachments in Xray.

Get attachment	/api/v1/attachments/{attachmentId}
Add attachment	/api/v1/attachments

## Get attachment



To download large attachment files, please use version 2 of the REST API.

To get attachments, you can use the following endpoint:

Get an attachment

## Request

#### **PARAMETERS**

	parameter	type	description
	attachmentId	String	- id of the attachment to get.

#### Example:



#### **Example Request**

 $\label{lem:content-Type:application/json"-X GET -H "Authorization: Bearer \$token" \ https://xray.cloud.getxray.app/api/v1/attachments /7e0073ec-cc9a-44fa-a2da-9d8c163caeae$ 

## **Responses**

200 OK : octet/stream : Successful. The attachment is retrieved.

400 BAD\_REQUEST: application/json: The attachment could not be retrieved. **Example Output** 

```
{
    "error": "No such file"
}
```

401 UNAUTHORIZED: application/json: The API token is invalid.

## Add attachment

To add attachments, you can use the following endpoint:

Add attachment

### Request

#### **Example**



## Example Request

curl -H "Content-Type: multipart/form-data" -X POST -F attachment=@report.pdf -H "Authorization: Bearer \$token" https://xray.cloud.getxray. app/api/v1/attachments

## **Responses**

200 ok : application/json : Successful. The attachment was added.

#### **Example Output**

```
"id": "7e0073ec-cc9a-44fa-a2da-9d8c163caeae",
  "filename": "report.pdf",
  "created": "2020-06-28T16:59:33.051Z",
  "size": 123446
}
```

400 BAD\_REQUEST: application/json: The attachment information was not provided.

#### **Example Output**

```
"error": "No file found."
}
```

401 UNAUTHORIZED: application/json: The Xray license is not valid.