b.2.1.3.- Get the file URL for download

[Request configuration] [a.- Headers] [b.- Body] [c.- Pre-request script] [d.- Tests script] [Expected response] [e.- Body] [f.- Headers] [g. - Test results]

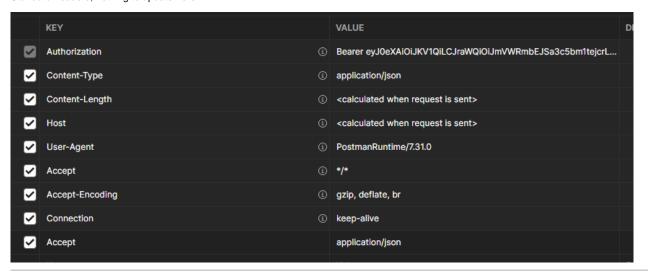
The Postman request:

```
POST
                  {{base-url}}/requests/files/url-downloads
         Authorization •
                          Headers (9)
                                                  Pre-request Script
Params
                                         Body •
                                                                      Tests •
                                                                                Settings
         form-data x-www-form-urlencoded
                                                 raw  binary  GraphQL
none
           "documentKindCategory": "{{document-kind}}",
           \verb"documentNumber": \verb" {\{priority-number-retrieve\}\}", \\
           "documentDate": "{{priority-date-retrieve}}",
            "osfAckId": "{{osfAckId}}"
```

Request configuration

a.- Headers

Standard headers, nothing to update here.



b.- Body

Values that are used for this demo (selected as Postman type RAW):

Key	Value	Notes
documentKindC ategory	"{{document-kind}}"	Document type, from "design, patent, trademark, utility model", for this example "patent"
documentNumb er	"{{priority-number- retrieve}}"	priority number used before (to be sure that is in the system, in this case it was generated during the 1.1.1.1 getToken (POST) request
documentDate	"{{priority-date- retrieve}}"	priority date used before (to be sure that is in the system, in this case it was generated during the 1.1. 1.1 getToken (POST) request
osfAckId	"{{osfAckId}}"	Acknowledgment Id required to download the file, obtained during b.2.1.2 POST retrieval

c.- Pre-request script

Is not used for this request

d.- Tests script

The following script is executed after the request is sent, to evaluate the response and also to set up environment variables (if they are needed for following requests)

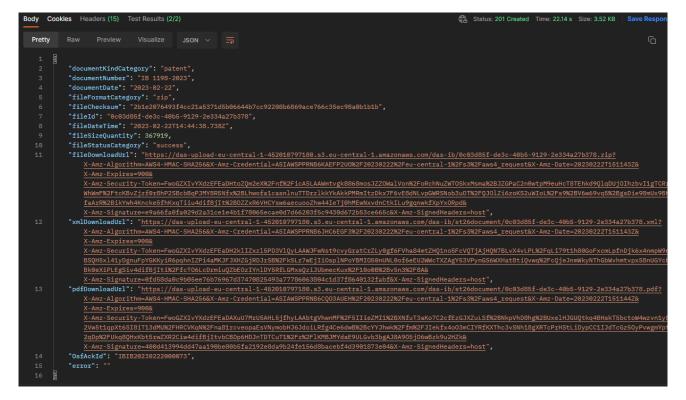
```
// following test will verify the expected response code for this request
pm.test("Status code is 201", function () {
    pm.response.to.have.status(201);
});

//following test checks that the checksum for the file is not null
pm.test("fileChecksum", function () {
    var jsonData = pm.response.json();
    console.log("fileChecksum:"+jsonData.fileChecksum)
    pm.expect(jsonData.fileChecksum).not.eql(undefined);
    if (jsonData.fileChecksum !== undefined) {
        console.log("fileChecksum:"+jsonData.fileChecksum)
        pm.expect(jsonData.fileChecksum).not.equal(null)
    }
});
```

Expected response

e.- Body

The json will provide the url to download the file(s) available for the requested record.



If you click on the individual URL, you will be able to download the files available for the current record (the full zip, the pdf file and the xml file):





0c03d85f-de3c-40....xml

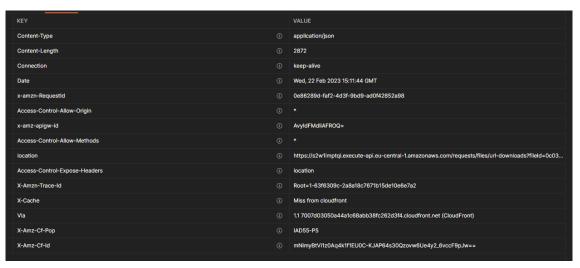


0c03d85f-de3c-40....zip



f.- Headers

Normal headers.



g.- Test results

This depends on the test we set up in the test script

