# ATIPXpress

# API User Manual

**v11.8.0**

October 2024

OPEXUSTECH.COM

# ATIPXpress v11.8.0 API User Manual

## Notice of Rights



## Notice of Liability

The information in this publication is believed to be accurate and reliable. However, the information is distributed by the publisher (OPEXUS, LLC.) on an “As Is” basis without warranty for its use, or for any infringements of patents or other rights of third parties resulting from its use.

While every precaution has been taken in the preparation of this publication, neither the author (or authors) nor the publisher will have any liability to any person or entity with respect to any loss or damage caused or alleged to be caused, directly or indirectly, by the information contained in this publication or by the computer software and hardware products described in it.

## Notice of Trademarks

The publisher’s company name, company logo, company patents, and company proprietary products are trademarks or registered trademarks of the publisher: OPEXUS, LLC. All other trademarks or registered trademarks are the property of their respective owners.

### Non-Disclosure Statement

This document’s contents are confidential and proprietary to OPEXUS, LLC. This document cannot be released publicly or outside the purchasing agency without prior written permission from OPEXUS, LLC.

Images in this manual are used as examples and may contain data and versioning that may not be consistent with your version of the application or information in your environment.

### Additional Notice

Information in this documentation is subject to change without notice and does not represent a commitment on the part of OPEXUS, LLC.

Notwithstanding any of the foregoing, if this document was produced as a Deliverable or other work for hire under a contract on behalf of a U.S. Government end user, the terms and conditions of that contract shall apply in the event of a conflict

# Contents

# 1 ATIPXpress API Introduction

## 1.1 About the API

We've created the ATIPXpress API to allow for integration with external data monitoring applications. This is a standalone API that is included in the ATIPXpress installation package. This API must be installed separately from the ATIPXpress application, and users of the API must be authenticated application users with permissions to access the data being queried.

## 1.2 About this Manual

This manual covers instructions on accessing and using the included API methods. The following major topics are included:

- *Accessing the ATIPXpress API*: Token creation, accessing the API, and viewing logs
- *Request Methods*: Methods to query Request data
- *Audit Methods*: Methods to query user actions and logins

# 2 Accessing the ATIPXpress API

## 2.1 Authentication using Access Token Tool

Each API user must be authenticated before they are able to use the API. Your administrator has an Access Token Tool which can be used to create a token for you as an API user. These tokens are time limited and must be provisioned again after expiration. Please contact your administrator to request an access token.

## 2.2 How to Access the ATIPXpress API

If you have been provided with a valid access token, you can access the ATIPXpress API from your desktop search bar. Search for **ATIPXpress API** in your program files and select this program to open the ATIPXpress API application.

The methods available in the API are described in the *Request Methods* and *Audit Methods* sections of this document.

**Note: You must have Request Type or Audit permissions within the application to use the Request and Audit methods, respectively.**

# 3 Request Methods

The following sections provide details and steps to use the Request methods to query request data.

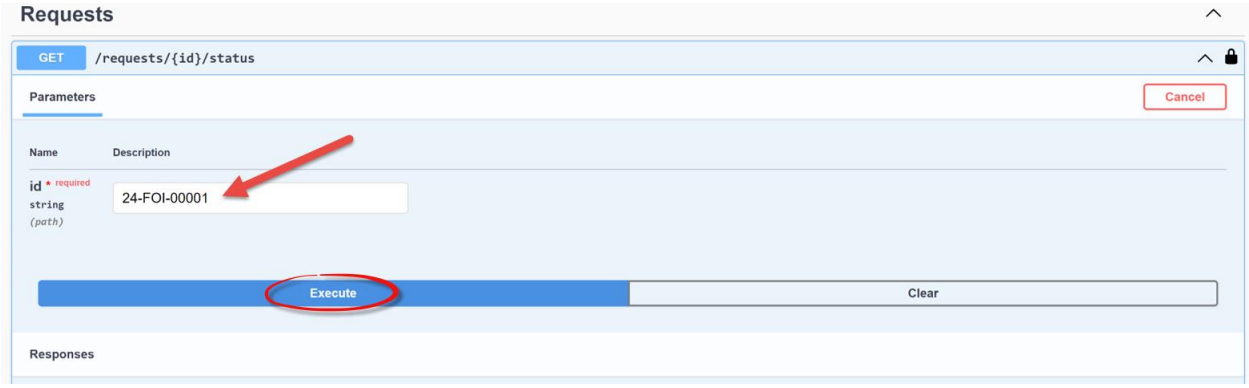
## 3.1 Get Request Status

You can use the Get Request Status method to retrieve the status of a specific request. This requires the exact ID of the request you are querying.

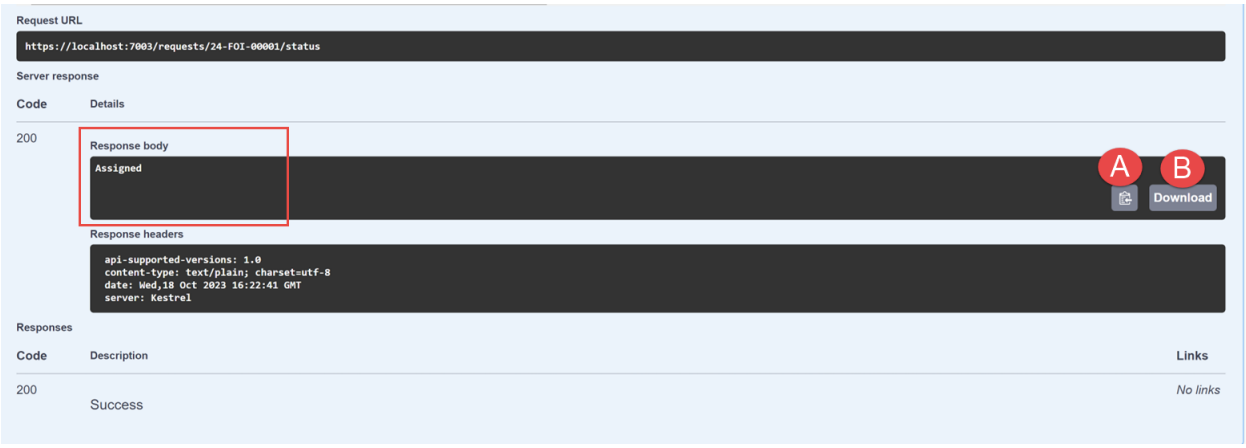
**Note: You must have Request Type permissions within the application to access this method.**

To use the Get Request Status function:

1. Under *Requests*, locate the *id string* field and enter the Request ID exactly as it appears in the application, then click **Execute**:




2. After clicking **Execute**, the request data appears in the *Response Body* as shown below.

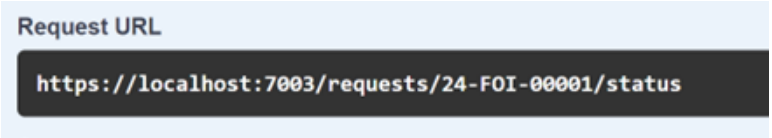



3. There are options to **(A) Copy** this to your clipboard, or **(B) Download** the response body.

To use this function via URL, use the following string with the application URL in place of <AX-api-url>, and replacing the {id} with the request ID you are querying:

**<AX-api-url>**/requests/**{id}**/status

An example URL is shown below:




## 3.2 Get Request

You can use the Get Request API to query for data on a specific request. This requires the exact Request ID.

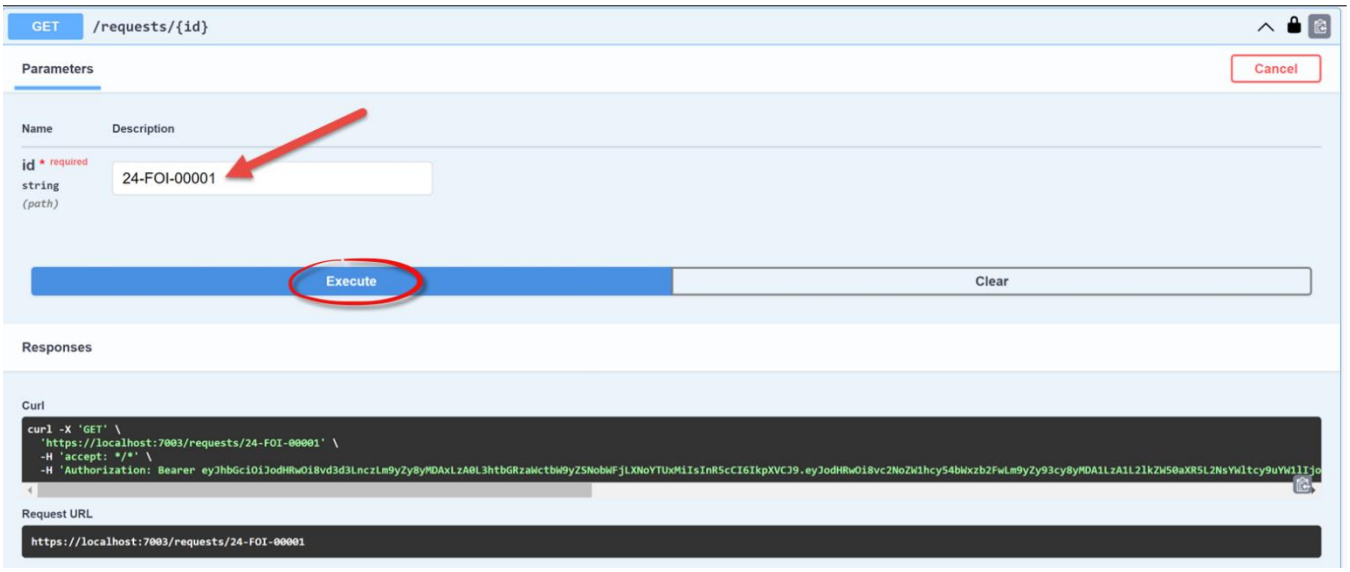
**Note: You must have Request Type permissions within the application to access this method.**

This method returns the following Request details:

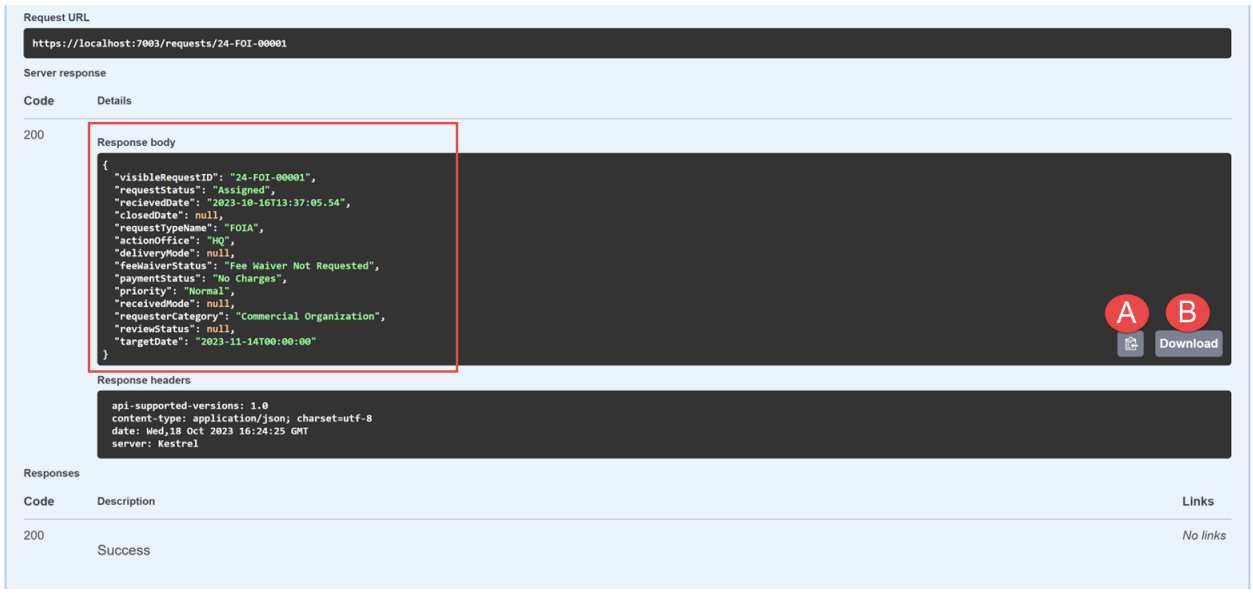
- *visibleRequestID*: ID of the request
- *requestStatus*: Status of the request
- *receivedDate*: Date when the request was received.
- *closedDate*: Date when the request was closed. It is null if request is active
- *requestTypeName*: Request Type
- *actionOffice*: Action Office
- *deliveryMode*: Mode of delivery of response to the requester
- *feeWaiverStatus*: Fee waiver status of the request
- *paymentStatus*: Payment Status of the request
- *priority*: Priority of the request
- *receivedMode*: How the request was received
- *requesterCategory*: Category to which the requester belongs to
- *reviewStatus*: Review status of the request
- *targetDate*: Target date to close the request

To use the Get Request Status function:

1. Under *Requests*, locate the *id string* field and enter the Request ID exactly as it appears in the application, then click **Execute**:




2. After clicking **Execute**, the request data appears in the *Response Body* as shown below.




3. There are options to **(A) Copy** this to your clipboard, or **(B) Download** the response body.

## 3.3 Get Requests

You can use the Get Requests API to query for requests with matching attributes.

**Note: You must have Request Type permissions within the application to access this method.**

### 3.3.1 Parameters

The parameters available within the Get Requests method are outlined in the following tables.

Request Status parameter options:

| Parameter | Attribute |
|---|---|
| **Need** | On Hold-Need Info/Clarification |
| **CWithheld** | On Hold-Fee Related |
| **DAdded** | Documents Added |
| **DD** | Documents Delivered |
| **DF** | Delivery Failed |
| **DP** | Delivery Pending |
| **Amended** | Amended |
| **Assigned** | Assigned |
| **Canceled** | Canceled |
| **Closed** | Closed |
| **Completed** | Disposition Accepted |
| **Received** | Received |
| **Screened** | Perfected |
| **ReqforDocs** | Request for Docs Sent |
| **RvwPending** | Review Pending |

| Parameter | Attribute |
|---|---|
| **RvwAprvd** | Review Approved |
| **RvwDisApvd** | Review Disapproved |
| **DAddRvwLog** | Documents Added to Review Log |

Request Type Name Parameters:

| Parameter | Example |
|---|---|
| **Request Type name, as found in** Administration > Request Management | "FOIA", "FOIA,APP" |

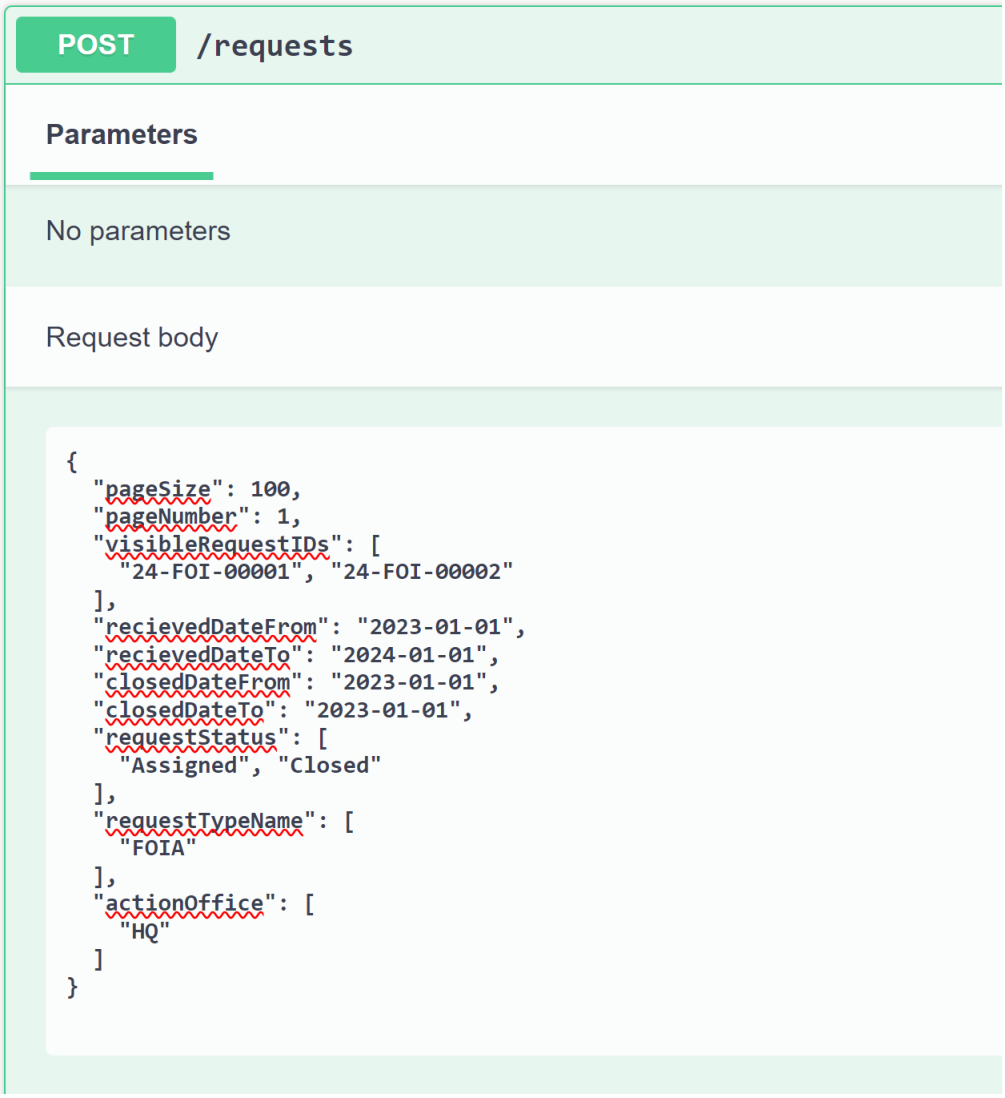
Action Office parameter options:

| Parameter | Example |
|---|---|
| **Office Codes, as found in** Administration > Organization Setup | "HQ", "HQ,DC" |

### 3.3.2 Using the Get Requests Method

Follow the steps below to use the Get Requests method:

1. Under *Post/requests*, use the *Request body* to customize the query. Beside each parameter you are using, enter the Request data that you would like returned in the results:




2. The pageSize and pageNumber fields are required and configure the formatting for the returned results. *pageSize* indicates the number of items returned per page, and *pageNumber* dictates the current page number.
3. If you are using the *receivedDateFrom* or *closedDateFrom* fields, you must also use the *receivedDateTo* and *closedDateTo* fields, respectively.

**Note: Dates follow UTC format and will take the hours and minutes as 00:00 unless specified. To fetch values for a specific date, either specify the time or use the following date. For example, to fetch values for 11/1/2023, use either 2023-11-01T23:59Z or 2023-11-02.**

4. For details on each parameter, see the *Get Request Parameters* section. Remove any parameters you are not using in the query.
5. After executing the method, the output returns all Requests matching the parameters used in the Request Body.

## 3.4 Requests Count

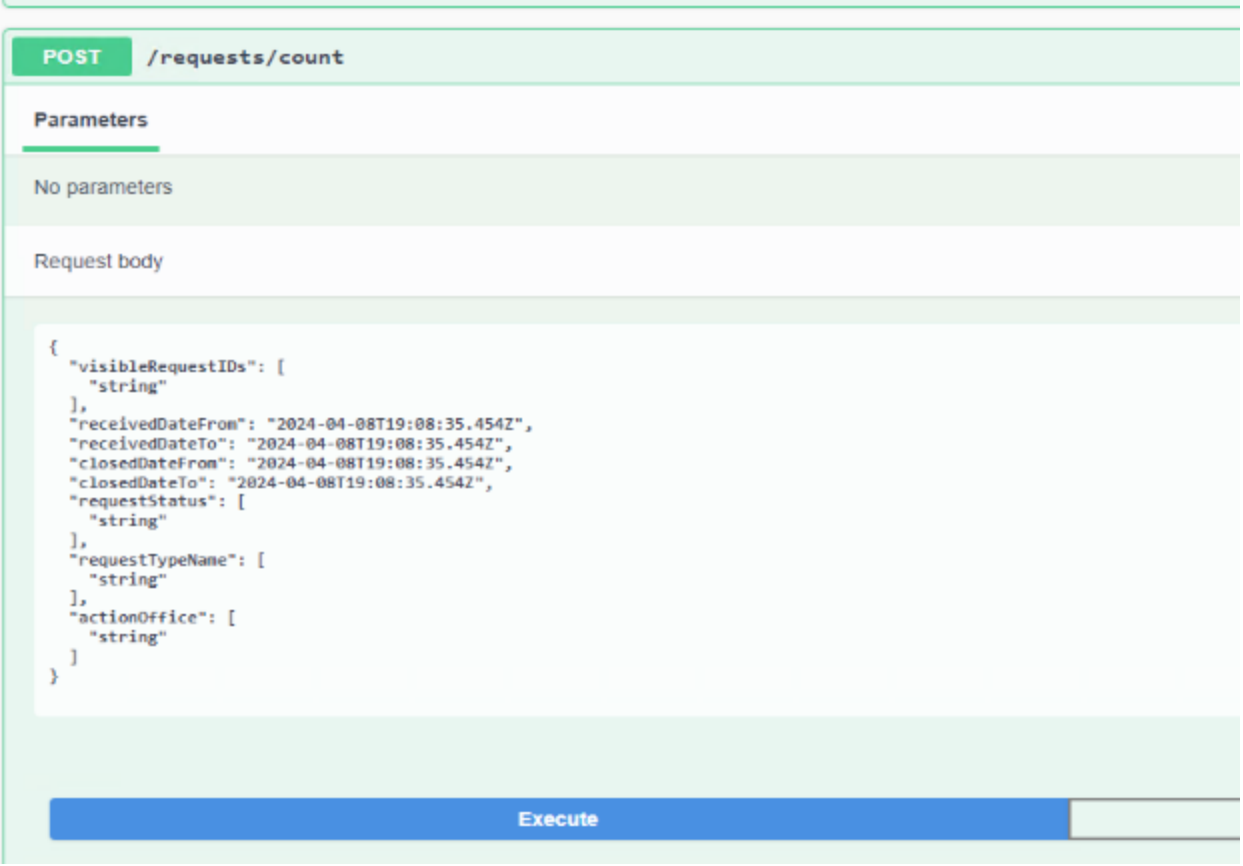
This method returns the total number of requests found for the requested ID.

### 3.4.1 Parameters


```
{
 "visibleRequestIDs": [
  "string"
 ],
 "receivedDateFrom": "2024-04-09T15:56:23.647Z",
 "receivedDateTo": "2024-04-09T15:56:23.647Z",
 "closedDateFrom": "2024-04-09T15:56:23.647Z",
 "closedDateTo": "2024-04-09T15:56:23.647Z",
 "requestStatus": [
  "string"
 ],
 "requestTypeName": [
  "string"
 ],
 "actionOffice": [
  "string"
 ]}
```


### 3.4.2 Output

The number of requests that match with the filter




## 3.5 Request/Updaterequest

Update a request with the information that the user sent via JSON.

### 3.5.1 Parameters

{

"description": "string",

"requestedDate": "2024-04-09T15:57:02.503Z",

"receivedDate": "2024-04-09T15:57:02.503Z",

"officeCode": "string",

"requesterFirstName": "string",

"requesterLastName": "string",

"requesterEmail": "string",

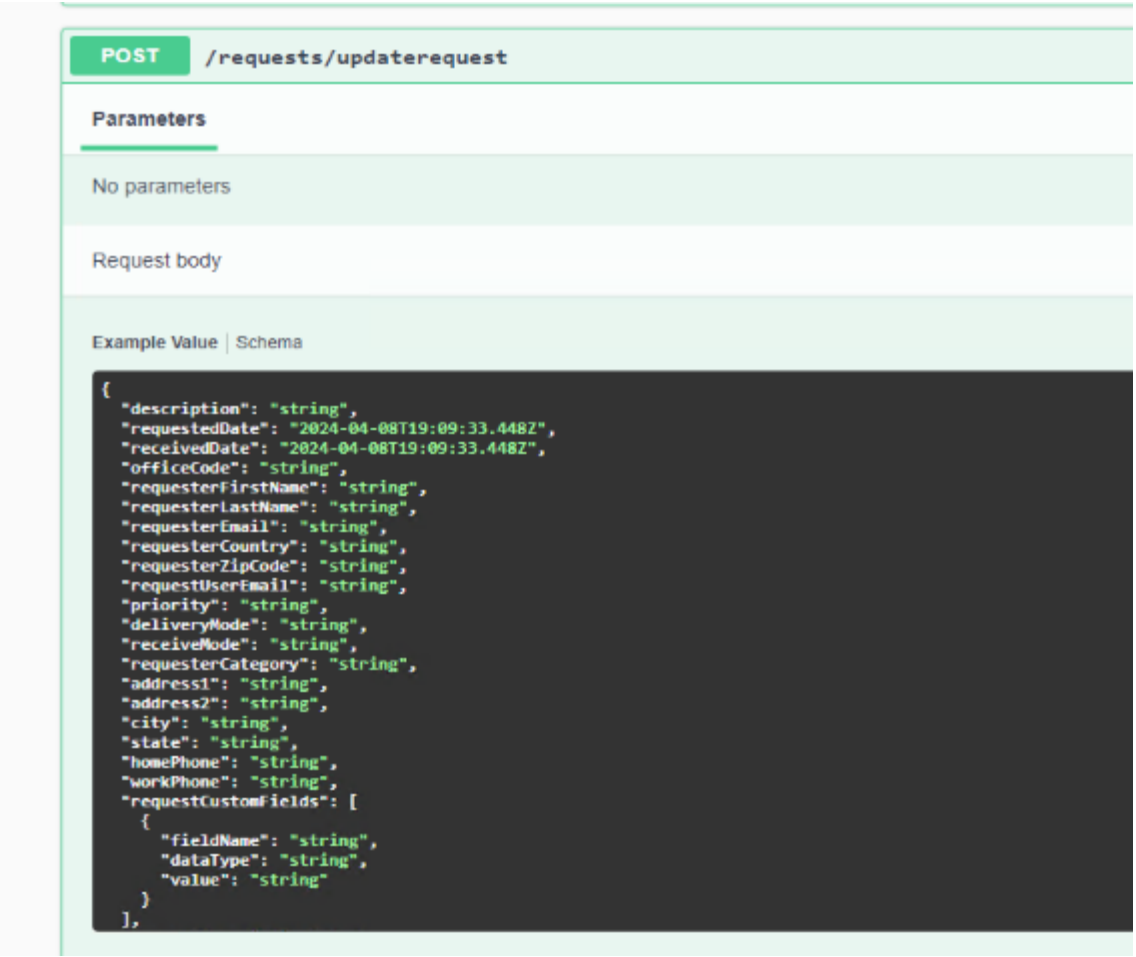
```
"requesterCountry": "string",
"requesterZipCode": "string",
"requestUserEmail": "string",
"priority": "string",
"deliveryMode": "string",
"receiveMode": "string",
"requesterCategory": "string",
"address1": "string",
"address2": "string",
"city": "string",
"state": "string",
"homePhone": "string",
"workPhone": "string",
"requestCustomFields": [
 {
  "fieldName": "string",
  "dataType": "string",
  "value": "string"
 }
],
"requestDescriptionAttachments": [
 {
  "contentType": "string",
  "fileData": "string",
  "fileName": "string",
  "fileSize": "string"
 }
```

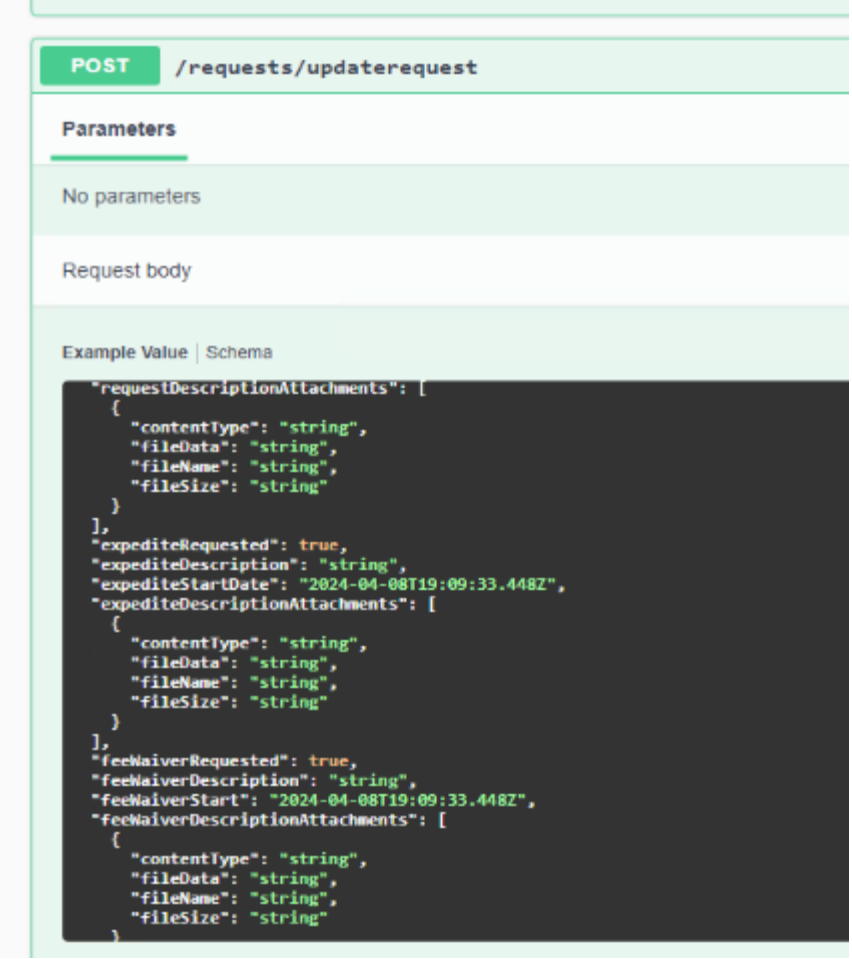

```
],
"expediteRequested": true,
"expediteDescription": "string",
"expediteStartDate": "2024-04-09T15:57:02.503Z",
"expediteDescriptionAttachments": [
 {
  "contentType": "string",
  "fileData": "string",
  "fileName": "string",
  "fileSize": "string"
 }
],
"feeWaiverRequested": true,
"feeWaiverDescription": "string",
"feeWaiverStart": "2024-04-09T15:57:02.503Z",
"feeWaiverDescriptionAttachments": [
 {
  "contentType": "string",
  "fileData": "string",
  "fileName": "string",
  "fileSize": "string"
 }
],
"linkedRequests": [
 {
  "id": 0,
  "visibleRequestID": "string",
```

```
    "requestStatus": "string",
    "requestDisplayStatus": "string",
    "linkedRequestId": 0,
    "linkedAction": 0
  }
],
"sentToCommissioner": {
  "requestId": 0,
  "isSentToCommissioner": "string",
  "sentDate": "2024-04-09T15:57:02.503Z",
  "responseDate": "2024-04-09T15:57:02.503Z",
  "approvalStatus": "string",
  "sentReason": "string",
  "section32Notice": "string",
  "subsectionCeased": "string",
  "section35Formal": "string",
  "section37Reports": "string",
  "recommendations": "string",
  "orders": "string",
  "paSection31": "string",
  "paSection33": "string",
  "paSection35": "string",
  "paCourtAction": "string"
},
"requestType": "string",
"visibleRequestId": "string",
"feeWaiverEnd": "2024-04-09T15:57:02.503Z",
```

```
  "expediteEndDate": "2024-04-09T15:57:02.503Z",
  "lastPerfectedDate": "2024-04-09T15:57:02.503Z",
  "perfectedDate": "2024-04-09T15:57:02.503Z",
  "originalReceivedDate": "2024-04-09T15:57:02.503Z",
  "shippingAddress1": "string",
  "shippingAddress2": "string",
  "shippingCity": "string",
  "shippingState": "string",
  "shippingCountry": "string",
  "shippingZipCode": "string",
  "billingAddress1": "string",
  "billingAddress2": "string",
  "billingCity": "string",
  "billingState": "string",
  "billingCountry": "string",
  "billingZipCode": "string"
}
```


## 3.5.2 Output


POST
/requests/updaterequest
Parameters
No parameters
Request body
Example Value | Schema
{
"description": "string",
"requestedDate": "2024-04-08T19:09:33.448Z",
"receivedDate": "2024-04-08T19:09:33.448Z",
"officeCode": "string",
"requesterFirstName": "string",
"requesterLastName": "string",
"requesterEmail": "string",
"requesterCountry": "string",
"requesterZipCode": "string",
"requestUserEmail": "string",
"priority": "string",
"deliveryMode": "string",
"receiveMode": "string",
"requesterCategory": "string",
"address1": "string",
"address2": "string",
"city": "string",
"state": "string",
"homePhone": "string",
"workPhone": "string",
"requestCustomFields": [
{
"fieldName": "string",
"dataType": "string",
"value": "string"
}
],




## 3.6 Request/Createrequest

Create a request with the information that the user has specified.

### 3.6.1 Parameters

{

"requestType": "string",

"description": "string",

"requestedDate": "2024-04-09T16:01:59.757Z",

"receivedDate": "2024-04-09T16:01:59.757Z",

"officeCode": "string",

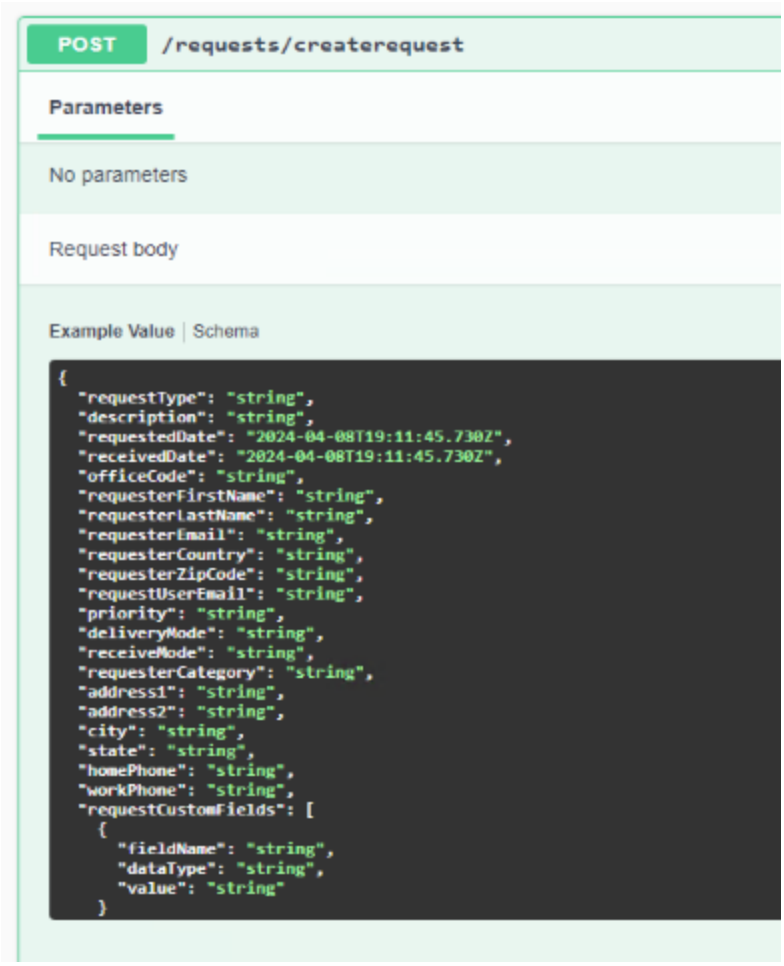
"requesterFirstName": "string",

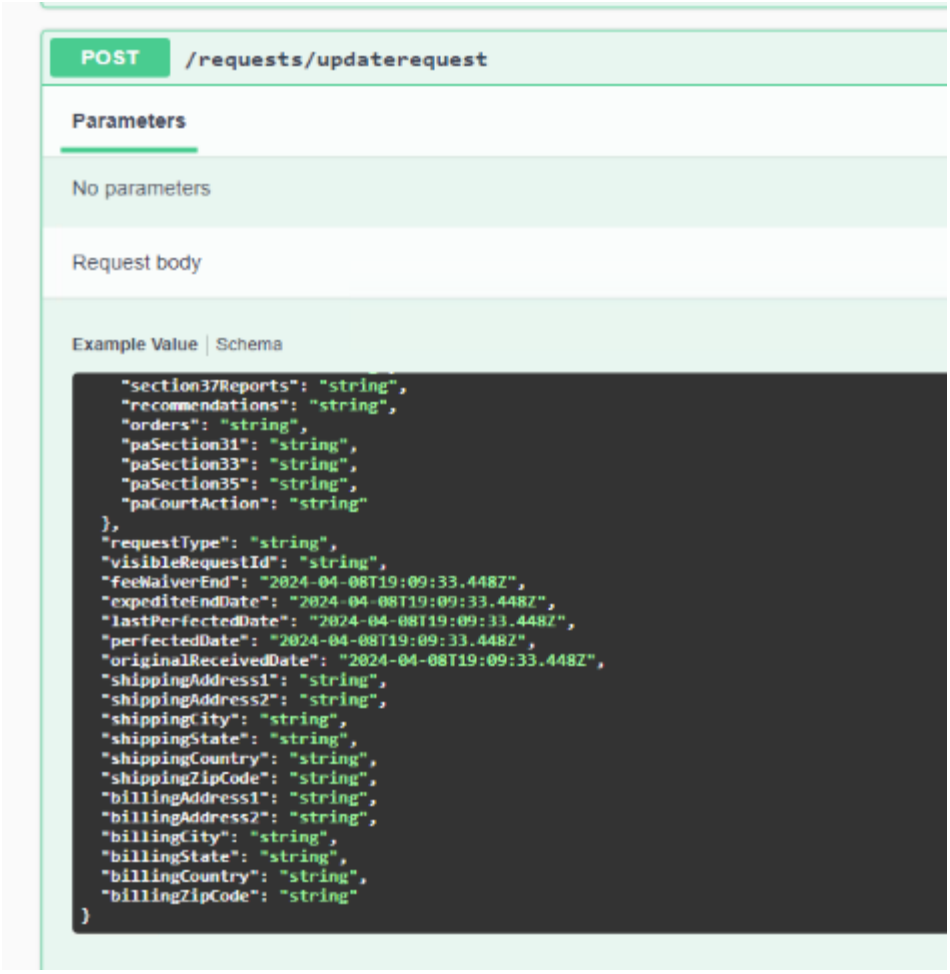
```
"requesterLastName": "string",
"requesterEmail": "string",
"requesterCountry": "string",
"requesterZipCode": "string",
"requestUserEmail": "string",
"priority": "string",
"deliveryMode": "string",
"receiveMode": "string",
"requesterCategory": "string",
"address1": "string",
"address2": "string",
"city": "string",
"state": "string",
"homePhone": "string",
"workPhone": "string",
"requestCustomFields": [
 {
  "fieldName": "string",
  "dataType": "string",
  "value": "string"
 }
],
"requestDescriptionAttachments": [
 {
  "contentType": "string",
  "fileData": "string",
  "fileName": "string",
```

```
    "fileSize": "string"
  }
],
"expediteRequested": true,
"expediteDescription": "string",
"expediteStartDate": "2024-04-09T16:01:59.757Z",
"expediteDescriptionAttachments": [
  {
    "contentType": "string",
    "fileData": "string",
    "fileName": "string",
    "fileSize": "string"
  }
],
"feeWaiverRequested": true,
"feeWaiverDescription": "string",
"feeWaiverStart": "2024-04-09T16:01:59.757Z",
"feeWaiverDescriptionAttachments": [
  {
    "contentType": "string",
    "fileData": "string",
    "fileName": "string",
    "fileSize": "string"
  }
],
"linkedRequests": [
  {
```

```
    "id": 0,
    "visibleRequestID": "string",
    "requestStatus": "string",
    "requestDisplayStatus": "string",
    "linkedRequestId": 0,
    "linkedAction": 0
   }
  ],
  "sentToCommissioner": {
   "requestId": 0,
   "isSentToCommissioner": "string",
   "sentDate": "2024-04-09T16:01:59.757Z",
   "responseDate": "2024-04-09T16:01:59.757Z",
   "approvalStatus": "string",
   "sentReason": "string",
   "section32Notice": "string",
   "subsectionCeased": "string",
   "section35Formal": "string",
   "section37Reports": "string",
   "recommendations": "string",
   "orders": "string",
   "paSection31": "string",
   "paSection33": "string",
   "paSection35": "string",
   "paCourtAction": "string"
  }
}
```


## 3.6.2 Output

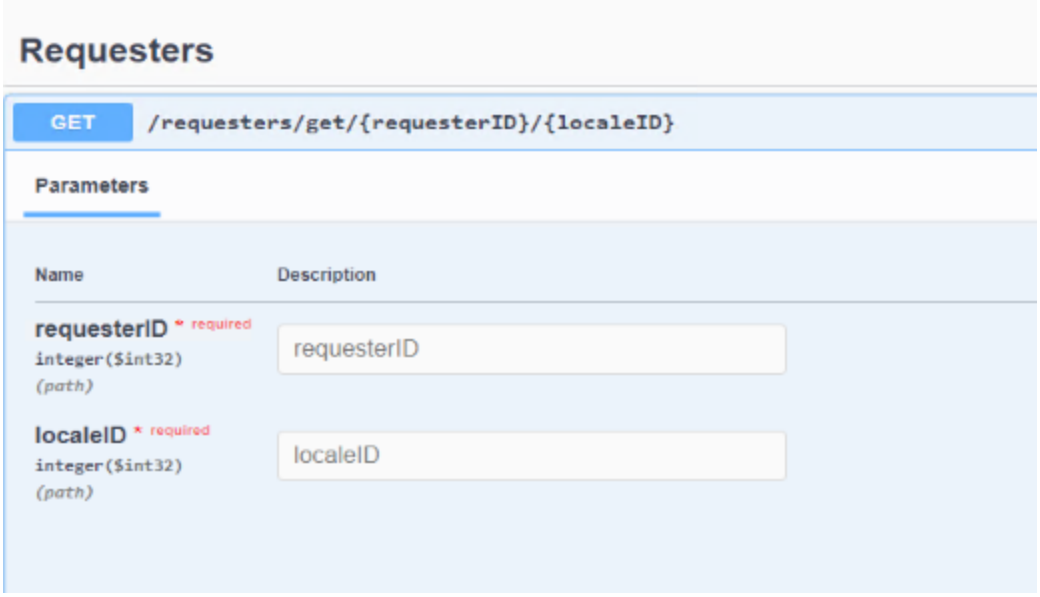

POST
/requests/createrequest
Parameters
No parameters
Request body
Example Value | Schema
{
"requestType": "string",
"description": "string",
"requestedDate": "2024-04-08T19:11:45.730Z",
"receivedDate": "2024-04-08T19:11:45.730Z",
"officeCode": "string",
"requesterFirstName": "string",
"requesterLastName": "string",
"requesterEmail": "string",
"requesterCountry": "string",
"requesterZipCode": "string",
"requestUserEmail": "string",
"priority": "string",
"deliveryMode": "string",
"receiveMode": "string",
"requesterCategory": "string",
"address1": "string",
"address2": "string",
"city": "string",
"state": "string",
"homePhone": "string",
"workPhone": "string",
"requestCustomFields": [
{
"fieldName": "string",
"dataType": "string",
"value": "string"
}


POST
/requests/updaterequest
Parameters
No parameters
Request body
Example Value | Schema
"section37Reports": "string",
"recommendations": "string",
"orders": "string",
"paSection31": "string",
"paSection33": "string",
"paSection35": "string",
"paCourtAction": "string"
},
"requestType": "string",
"visibleRequestId": "string",
"feeWaiverEnd": "2024-04-08T19:09:33.448Z",
"expediteEndDate": "2024-04-08T19:09:33.448Z",
"lastPerfectedDate": "2024-04-08T19:09:33.448Z",
"perfectedDate": "2024-04-08T19:09:33.448Z",
"originalReceivedDate": "2024-04-08T19:09:33.448Z",
"shippingAddress1": "string",
"shippingAddress2": "string",
"shippingCity": "string",
"shippingState": "string",
"shippingCountry": "string",
"shippingZipCode": "string",
"billingAddress1": "string",
"billingAddress2": "string",
"billingCity": "string",
"billingState": "string",
"billingCountry": "string",
"billingZipCode": "string"
}

# 4 Requesters Methods

## 4.1 Requesters/get/requesterId/LocaleId

Retrieve the requester's information based on the ID and the requested language.




### 4.1.1 Parameters

RequesterID: Requester ID

localeID: Locale ID(language)

### 4.1.2 Output

{

"requesterTypeId": 0, requester type

"prefix": 0, prefix type

"suffix": 0, sufix type

"lastName": "Default", requester last name

"firstName": "Default", requester first name

"middleName": "", requester middle name

"jobTitle": "", requester tittle job

"workPhone1": "", requester phone

"workPhone2": "", requester phone

"homePhone": "", requester phone

"mobile": "", requester phone

"fax": "", requester fax

"email": default@example.com, requester email

"company": "", requester company

"login": "default", requester login

"notes": null, requester notes

"loginActive": true, status of requester login active or not

"isLoginActive": true, status of requester login active or not

"deactiveReason": 0, reason of being deactivate the login

"createdById": 0, requester created by

"modifiedById": 0, requester modified by

"address1": "Default Address", requester address

"address2": "", requester address

"city": "Default City", requester city

"stateId": 0, requester state

"countryId": 0, requester country

"zipCode": "00000", requester zip code

"createdBy": "Default", requester created by name

"modifiedBy": "Default", requester modified by name

"delinquent": false, requester is delinquent

"isDelinquent": false, requester is delinquent

"syncFlag": true, requester is sync flag on

"isSyncFlag": true, requester is sync flag on

"createdDate": "0000-00-00T00:00:00.000",

"modifiedDate": "0000-00-00T00:00:00.000",
"requesterType": "Default", requester type
"stateName": "Default State", requester state name
"countryName": "Default Country", requester country name
"prefixName": null, requester prefix name
"sufixName": null, requester suffix name
"localeId": 0, requester language
"updateRequestAddresses": 0, requester update address
"updateAddresses": 0, requester update address
"otherState": null, requester has another state
"customFields": [], requester has custom fields
"id": 0 requester id
}

## 4.2 Requesters/create

Create a requester based on the information provided by the user.

### 4.2.1 Parameters

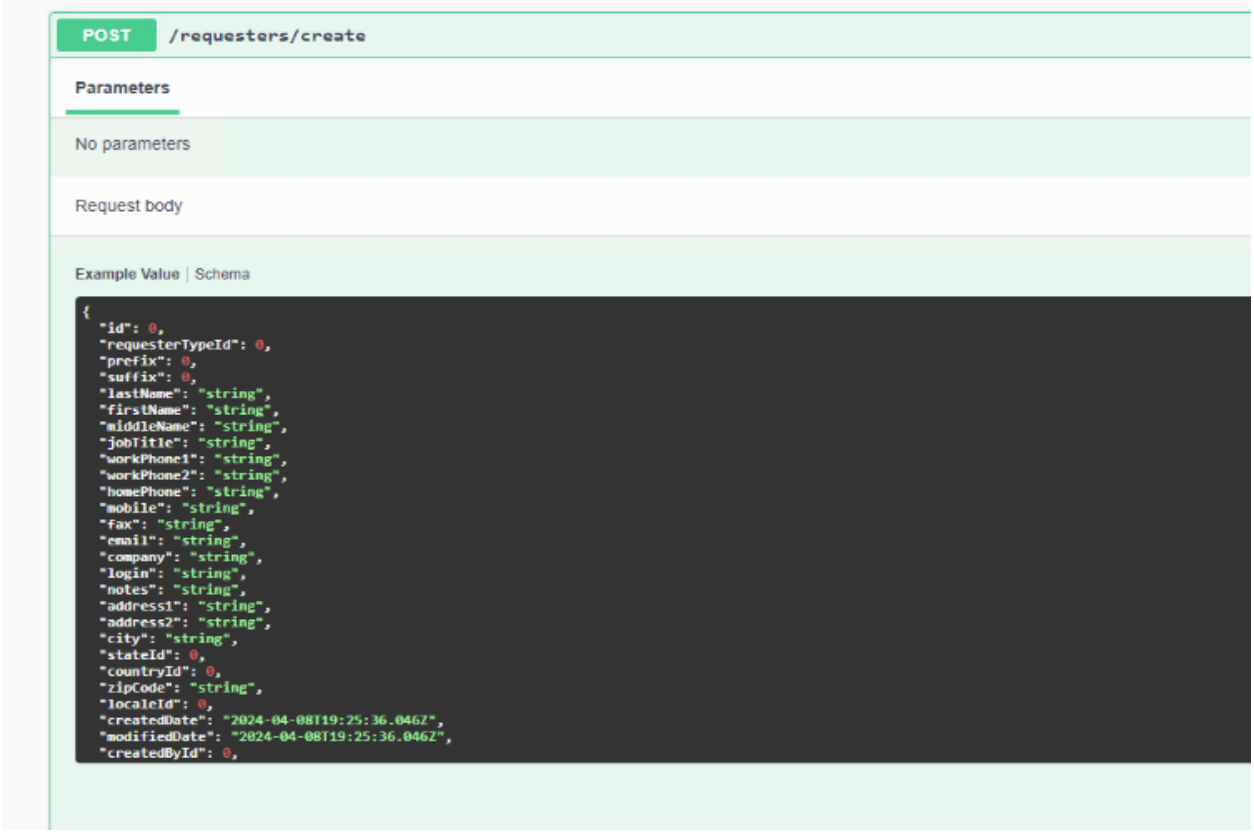
{
"id": 0,
"requesterTypeId": 0,
"prefix": 0,
"suffix": 0,
"lastName": "string",
"firstName": "string",
"middleName": "string",
"jobTitle": "string",

"workPhone1": "string",
"workPhone2": "string",
"homePhone": "string",
"mobile": "string",
"fax": "string",
"email": "string",
"company": "string",
"login": "string",
"notes": "string",
"address1": "string",
"address2": "string",
"city": "string",
"stateId": 0,
"countryId": 0,
"zipCode": "string",
"localeId": 0,
"createdDate": "2024-04-09T16:05:22.627Z",
"modifiedDate": "2024-04-09T16:05:22.627Z",
"createdById": 0,
"modifiedById": 0,
"stateName": "string",
"otherState": "string",
"customFields": [
 {
  "customFieldId": "string",
  "customFieldValue": "string",
  "customFieldType": 1

```
  }
 ]
}
```

### 4.2.2 Output

After executing the method the requester is created, and an output appears as shown below:




## 4.3 Requesters/Update

Update a requester based on the information provided by the user

### 4.3.1 Parameters

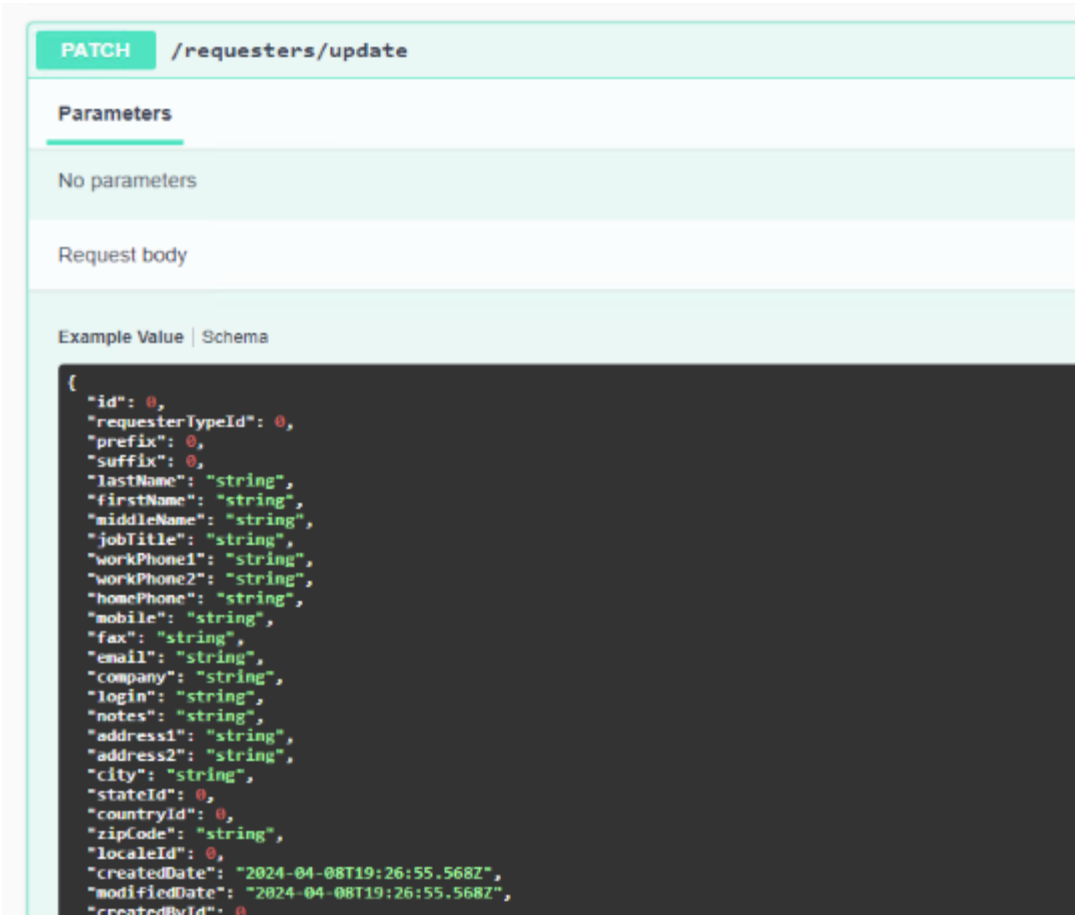
```
{
 "id": 0,
 "requesterTypeId": 0,
 "prefix": 0,
```

"suffix": 0,
"lastName": "string",
"firstName": "string",
"middleName": "string",
"jobTitle": "string",
"workPhone1": "string",
"workPhone2": "string",
"homePhone": "string",
"mobile": "string",
"fax": "string",
"email": "string",
"company": "string",
"login": "string",
"notes": "string",
"address1": "string",
"address2": "string",
"city": "string",
"stateId": 0,
"countryId": 0,
"zipCode": "string",
"localeId": 0,
"createdDate": "2024-04-09T16:05:55.310Z",
"modifiedDate": "2024-04-09T16:05:55.310Z",
"createdById": 0,
"modifiedById": 0,
"stateName": "string",
"otherState": "string",

```
 "customFields": [
  {
   "customFieldId": "string",
   "customFieldValue": "string",
   "customFieldType": 1
  }
 ]
}
```


### 4.3.2 Output

After executing the requesters/update method, an output appears as shown in the following example:



# 5 Audit Methods

You can use the Audit Methods to query for User Actions and User Logins in the application.

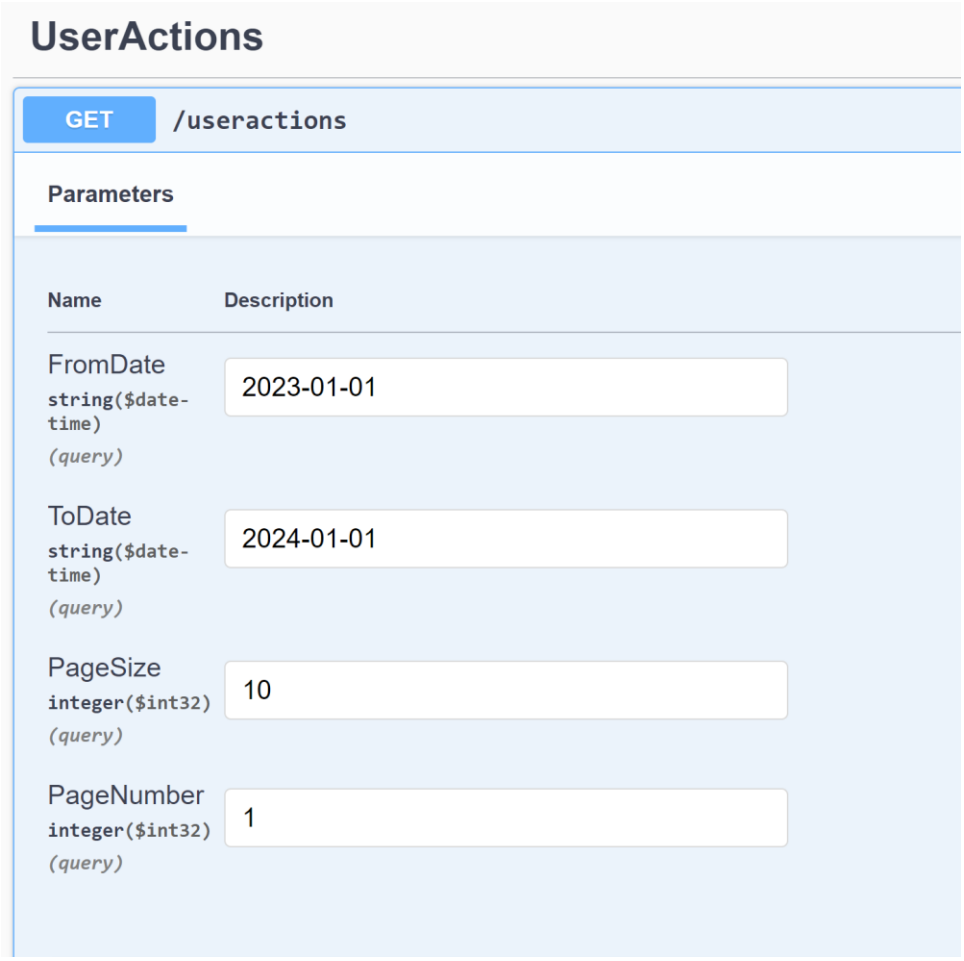
## 5.1 User Actions

The UserActions method gets all user actions between two dates.

**Note: You must have Audit permissions within the application to access this method.**

To audit user actions using the API:

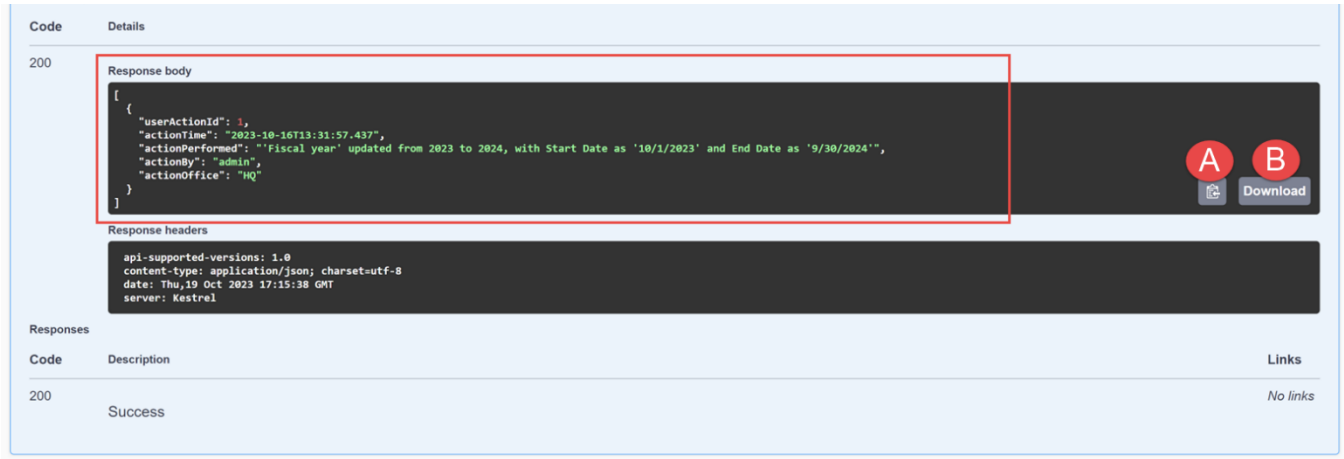
1. Locate the UserActions section of the API, as shown below:




2. Enter the dates you'd like to audit User Actions between using the *FromDate* and *ToDate* fields.

**Note: Dates follow UTC format and will take the hours and minutes as 00:00 unless specified. To fetch values for a specific date, either specify the time or use the following date. For example, to fetch values for 11/1/2023, use either 2023-11-01T23:59Z or 2023-11-02.**

3. The pageSize and pageNumber fields are required and configure the formatting for the returned results. *pageSize* indicates the number of items returned per page, and *pageNumber* dictates the current page number.
4. Execute the method to view matching results, which display in the *Response body* field. There are options to **(A) Copy** this to your clipboard, or **(B) Download** the response body



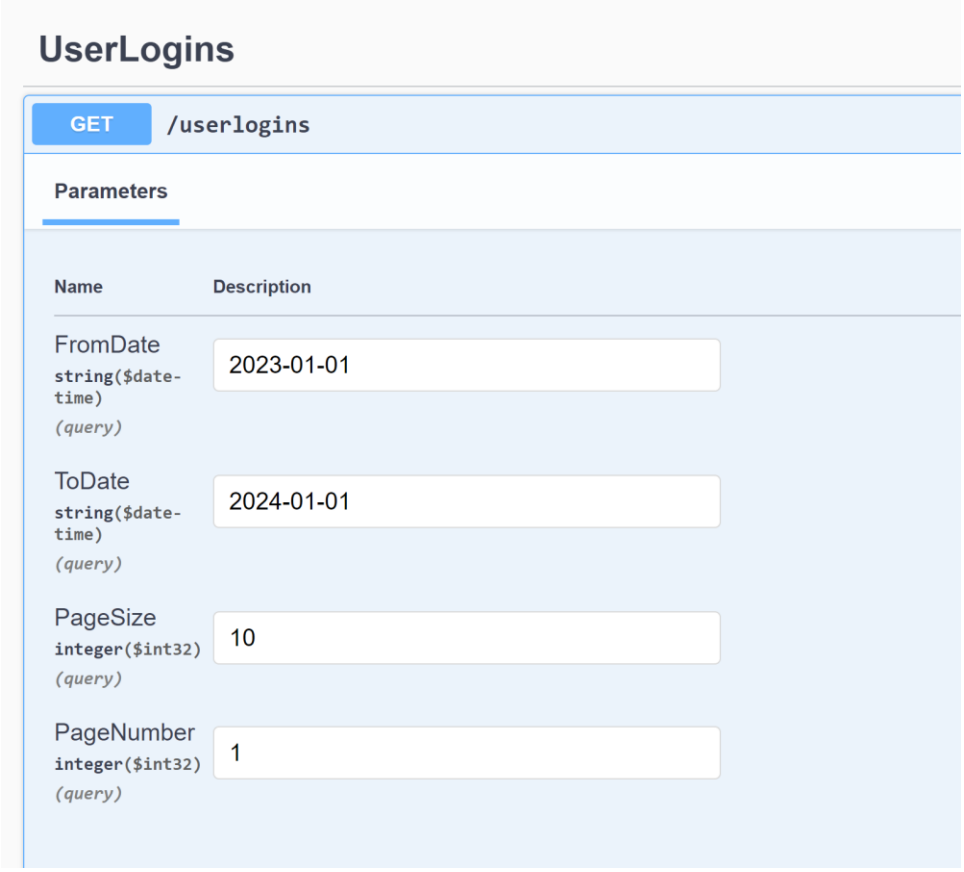

## 5.2 User Logins

You can use the UserLogins method to gets all user logins between two dates.

**Note: Users utilizing Audit methods must have Audit permissions within the application.**

To audit user logins using the API:

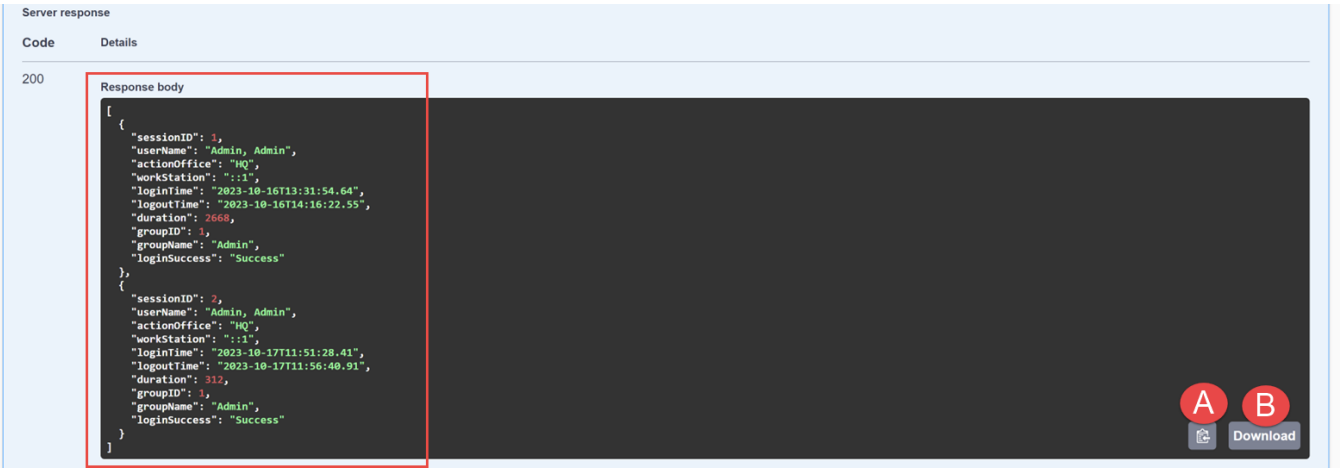
1. Locate the UserActions section of the API, as shown below:




2. Enter the dates you'd like to audit User Logins between using the *FromDate* and *ToDate* fields.

**Note: Dates follow UTC format and will take the hours and minutes as 00:00 unless specified. To fetch values for a specific date, either specify the time or use the following date. For example, to fetch values for 11/1/2023, use either 2023-11-01T23:59Z or 2023-11-02.**

3. The pageSize and pageNumber fields are required and configure the formatting for the returned results. *pageSize* indicates the number of items returned per page, and *pageNumber* dictates the current page number.
4. Execute the method to view matching results, which display in the *Response body* field. There are options to **(A) Copy** this to your clipboard, or **(B) Download** the response body.


Server response
Code
Details
200
Response body
[
{
"sessionID": 1,
"userName": "Admin, Admin",
"actionOffice": "HQ",
"workStation": "::1",
"loginTime": "2023-10-16T13:31:54.64",
"logoutTime": "2023-10-16T14:16:22.55",
"duration": 2668,
"groupID": 1,
"groupName": "Admin",
"loginSuccess": "Success"
},
{
"sessionID": 2,
"userName": "Admin, Admin",
"actionOffice": "HQ",
"workStation": "::1",
"loginTime": "2023-10-17T11:51:28.41",
"logoutTime": "2023-10-17T11:56:40.91",
"duration": 312,
"groupID": 1,
"groupName": "Admin",
"loginSuccess": "Success"
}
]
A
B
Download

# 6 EmailService API

## 6.1 Mail/api/getmail

Search the email inbox and return the information requested in the query.

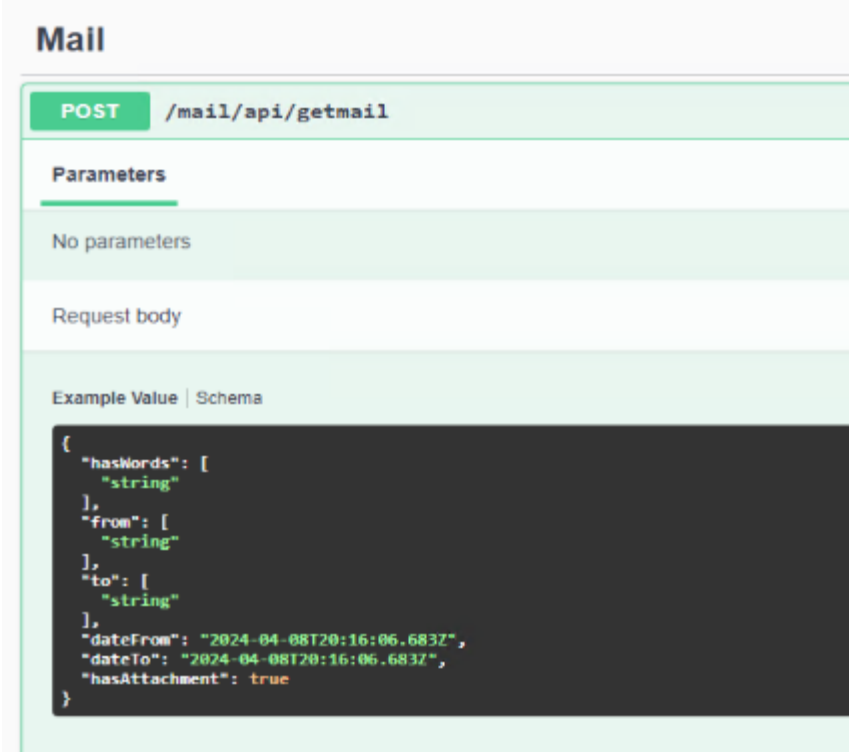
### 6.1.1 Parameters


```
{
 "hasWords": [
  "string"
 ],
 "from": [
  "string"
 ],
 "to": [
  "string"
 ],
 "dateFrom": "2024-04-09T16:07:35.291Z",
 "dateTo": "2024-04-09T16:07:35.291Z",
 "hasAttachment": true
}
```


### 6.1.2 Output


```
[
 {
  "id": "Random Text",
  "from": "email",
  "to": "email",
  "cc": null,
```

"bcc": null,
"subject": "test",
"shortBody": "html code",
"body": "html code",
"receivedDateTime": "2023-12-04T22:27:28",
"hasAttachments": false,
"attachments": "plus.png"
},




## 6.2 Mail/api/getmailcontent

Search the email inbox and return the requested information in the query in MIME format.

### 6.2.1 Parameters

{
"mailId": [

"string"

]

### 6.2.2 Output

["HTML MIME format"]

# 7 EntityRecognition API

## 7.1 Comprehend/api/detectentities

Perform a Named Entity Recognition (NER) process using AWS Comprehend according to the specified language and entity type for the requested text

### 7.1.1 Parameters

lang: Text language

EntityType: Name entities, PII or both

### 7.1.2 Output

{"Entities":[

{"BeginOffset":0, initial position

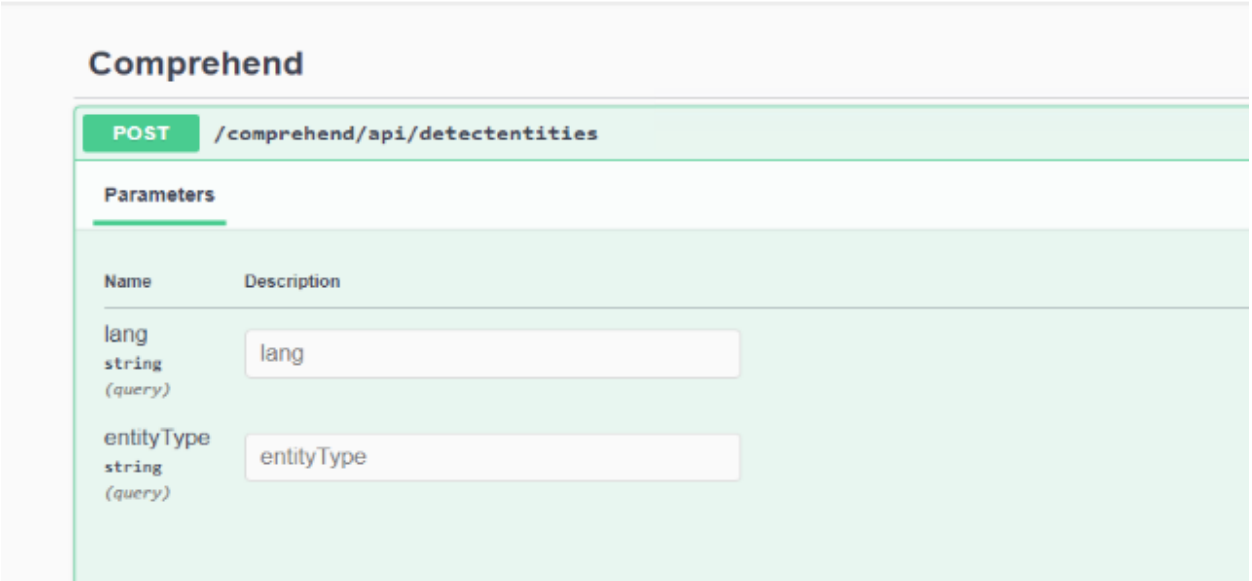
"EndOffset":13 final position

,"Score":0.9925614 score from aws

,"Text":"test", text reviewed

"Type":{"Value":"OTHER"}}] name entity

}



## 7.2 Comprehend/api/detectentities

Perform a Named Entity Recognition (NER) process using Core NLP according to the specified language and entity type for the requested text.

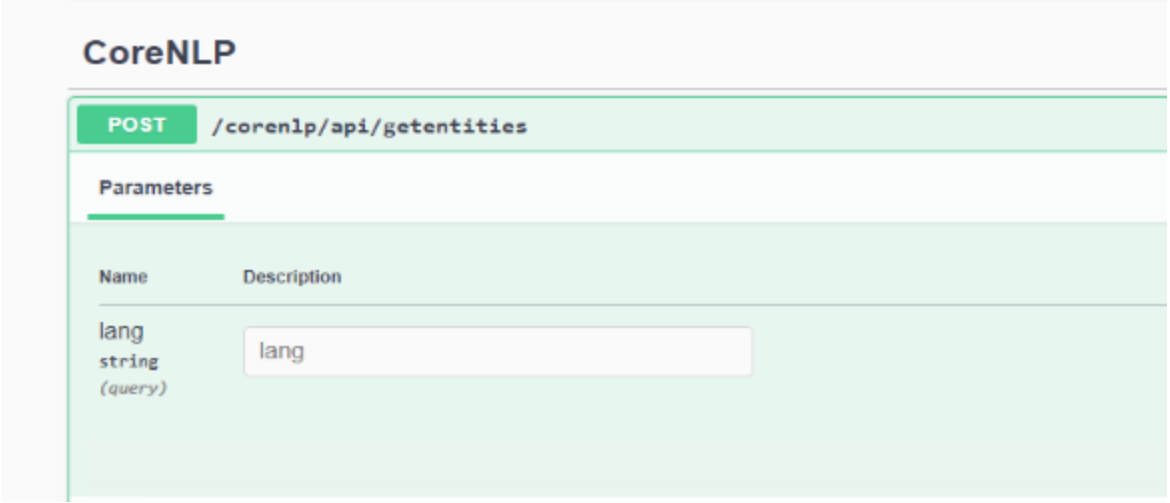
### 7.2.1 Parameters

lang: Text language

### 7.2.2 Output

```
{
 "sentences": [
  {
   "index": 0,
   "entitymentions": [
    {
     "docTokenBegin": 0, token start position
     "docTokenEnd": 1, token end position
     "tokenBegin": 0, token start position
     "tokenEnd": 1, token end position
     "text": "Yesterday", text reviewed
     "characterOffsetBegin": 0, token start position
     "characterOffsetEnd": 9, token end position
     "ner": "DATE", name entity

     "normalizedNER": "OFFSET P-1D",
     "nerConfidences": {
      "DATE": -1 name entity confidence
     }}
```


CoreNLP
POST
/corenlp/api/getentities
Parameters
Name
Description
lang
string
(query)
lang

# 8 MediaRedactions API

## 8.1 Mediaredactions/apiex/mediafile/getsignedurl

Obtains a signed URL which will be used to download a media file.

### 8.1.1 Parameters


```
{
  "uniqueId": "string",
  "folderId": 0,
  "reviewLayerId": 0,
  "pageId": 0,
  "createdBy": 0,
  "createdDate": "2024-04-09T16:11:28.623Z",
  "declassInfo": "string",
  "reviewLayerName": "string",
  "tokenHash": "string",
  "downLoadedFilePath": "string"
}
```


Output:

string text

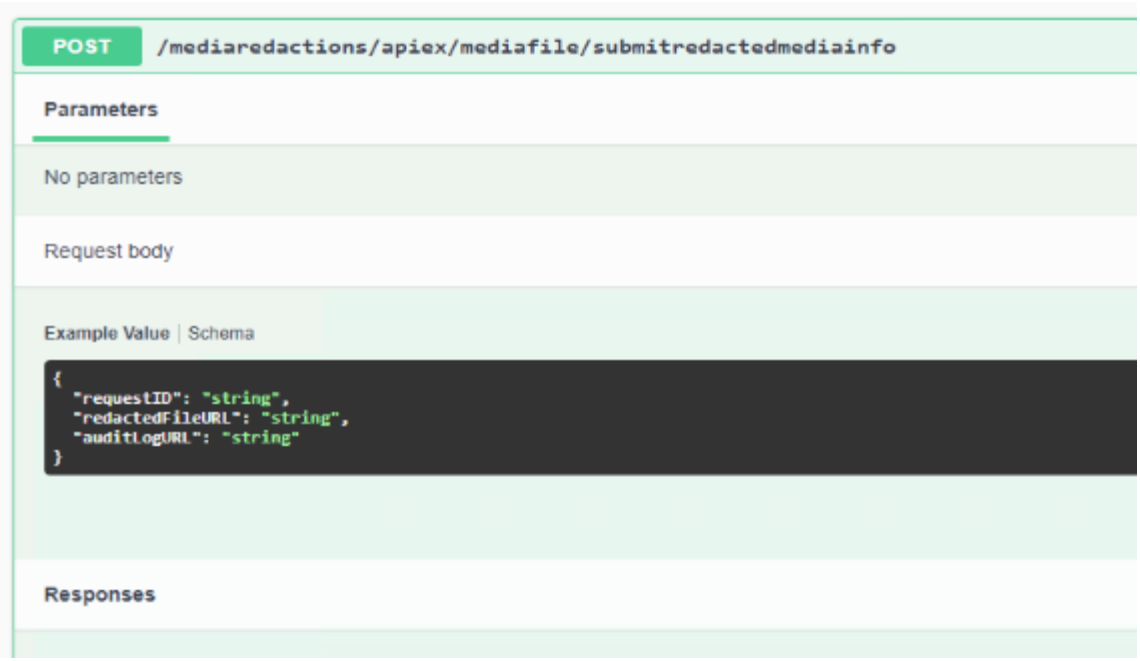

## 8.2 Mediaredactions/apiex/mediafile/getsignedurl/signedToken

Retrieves the file with the signed URL obtained from the getSignedUrl method

### 8.2.1 Parameters

signedToken :URL obtained from the getSignedUrl method to get a file

### 8.2.2 Output


POST
/mediaredactions/apiex/mediafile/submitredactedmediainfo
Parameters
No parameters
Request body
Example Value | Schema
{
"requestID": "string",
"redactedFileURL": "string",
"auditLogURL": "string"
}
Responses

# 9 Reports API

## 9.1 Report/api/isaccuratexml

Checks if the user's XML has a valid format for the annual report submission.

### 9.1.1 Parameters

XML file

### 9.1.2 Output

{

"accurate": true, if is accurate

"differencesCount": 0, differences count

"differences": null list of differences

}