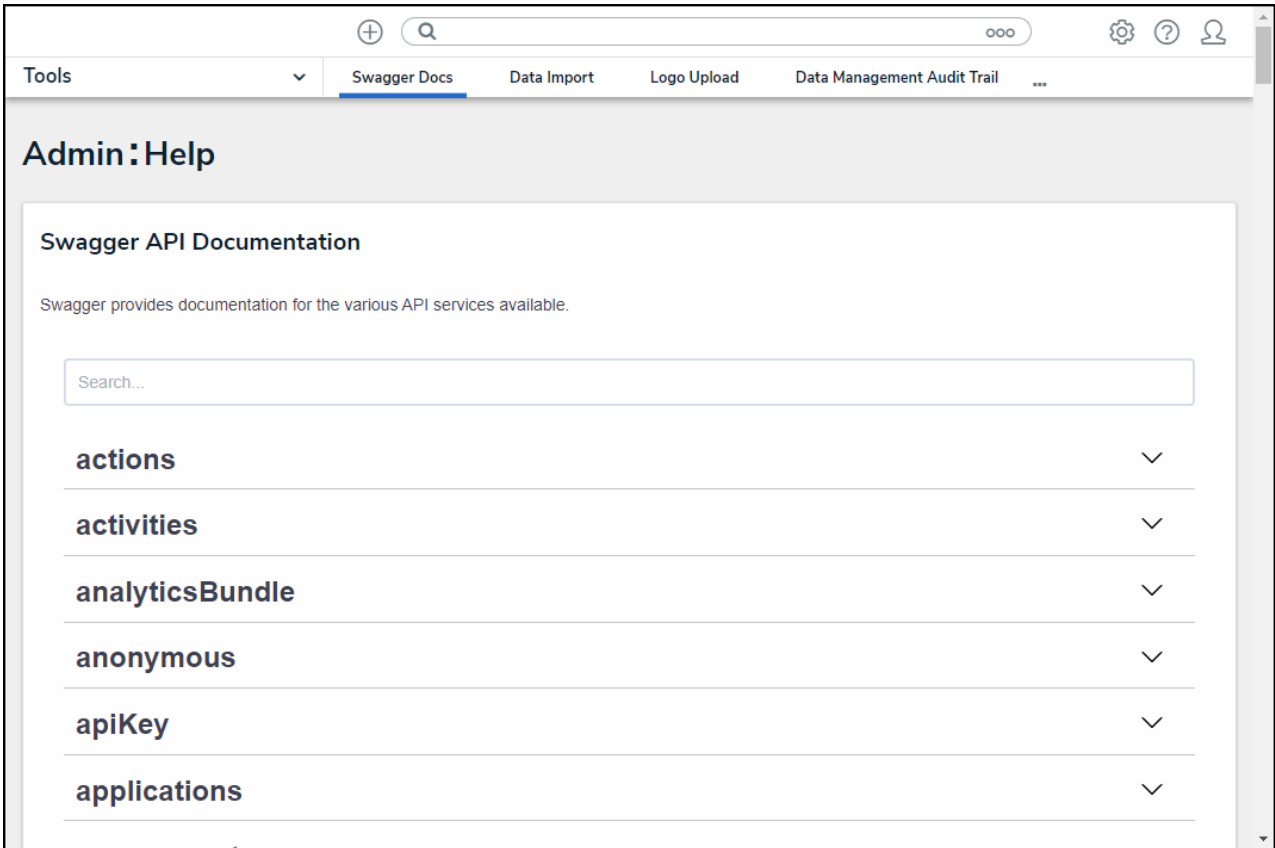# Swagger Docs

Last Modified on 04/12/2023 11:07 am EDT

Swagger provides access to all the Core API endpoints, organized by service. Swagger is available through **Swagger Docs** under **Tools** in the Core admin settings.



# Tips:

- Clicking a resource will reveal the available endpoints. Clicking an endpoint with a GET method will display an example response body and any parameters.
- Clicking the **Example Value** box will copy its contents into the **body** field where you can configure it as needed.
- Some endpoints include an Example Value, which displays a sample response and/or body parameters. Clicking **Example Value** in the **Parameters** section will copy its contents into the **body** field.
- Clicking **Model** beside **Example Value** will display the data types and whether or not they're optional. Hovering your cursor over these data types will display additional requirements, if any, such as minimum or maximum number of characters.

| Name | Description |
|---|---|
| search<br>string<br>*(query)* | ostager |
| ids<br>string<br>*(query)* | ids |

| Execute | Clear |
|---|---|

## Responses

Response content type: application/json

Snippets ⌄

| cURL (bash) | cURL (PowerShell) | cURL (CMD) |

curl -X 'GET' \ 'https://alpha.staging.resolver.com/user/users?search=ostager' \ -H 'accept: application/json' \ -H
'Authorization: Bearer
eyJhbGciOiJLTVMiLCJ0eXAiOiJKV1QifQ.eyJzZXNzaW9uIjoiOTQwNGIzNjMtNTMyNy00ZTU5LThhOWYtMjA3ZTRiODJmMjI0IiwibG9naW5TdHJhdGVnVneSI
6MiwiX3B1cnBvc2UiOiJsb2dpbiIsImV4cCI6MTY4MTMxNTc3NywiaWF0IjoxNjgxMzA2Nzc3fQ.AQICAHhQ2sLG2a8_gG_IJWBIqXuWP39fVW7Z5HX4oHff3L
X9kwE25iw54zNj4Rg5PZ00k7ygAAABLDCCASgGCSqGSIb3DQEHBqCCARkwggEVAgEAMIIBDgYJKoZIhvcNAQcBMB4GCWCGSAFlAwQBLjARBAwFnlMB5BSzL3EF
4BYCARCAgeOi13tskEctaW2PBEspnt7Hvx1b4W_Fbp9PtUlXyldDlDwU3fkOUN1a_vtSfcEczkKvTvbi93K1mCmnHfzKBOPHstoOAK-

### Request URL

https://alpha.staging.resolver.com/user/users?search=ostager

### Server response

| Code | Details |
|---|---|
| 200 | **Response body**<br><br>```json<br>{<br>  "data": [<br>    {<br>      "id": 1601,<br>      "first": "Miriam ",<br>      "last": "Ostager",<br>      "email": "mostager@email.com",<br>      "externalRefId": "436e7296-2378-4e10-b095-a0c05c16d5f7",<br>      "superAdmin": false,<br>      "excludeFromMembershipCount": false,<br>      "orgLastLogin": null,<br>      "isAdmin": false,<br>      "isActive": true<br>    }<br>  ]<br>}<br>```<br>Download |

**Response headers**

```
accept-ranges: bytes
alt-svc: h3=":443"; ma=86400
cache-control: no-store
content-length: 247
content-security-policy:
content-type: application/json; charset=utf-8
date: Wed,12 Apr 2023 13:50:42 GMT
permissions-policy:
referrer-policy: no-referrer-when-downgrade
server: CloudFront
strict-transport-security: max-age=31536000; includeSubDomains; preload
via: 1.1 20f9576431d2962bf870247ded502538.cloudfront.net (CloudFront)
x-amz-cf-id: ymlTAFgX4sKOAPonDjNraDsAZw_3s_SWZQf3xu4x83heCl6_znYbtw==
x-amz-cf-pop: YTO50-P1
x-cache: Miss from cloudfront
x-content-type-options: nosniff
x-frame-options: deny
x-xss-protection: 1; mode=block
```