SNYK ANALYTICS EXPORT API

POST Initiate export (org)

`POST` /orgs/{org-id}/export

Generate a new export request for a Snyk Org

> ⓘ **API Server:** https://api.snyk.io/rest/

Headers

Name	Value
Content-Type	`application/json`
Authorization	`Snyk Auth Token`

Parameters

Name	Value	Description
version (query)	2024-05-10~experimental	API version
org_id (path)		The Snyk Org ID
include_deactivated (query)	true/false	[OPTIONAL] add this parameter to include issues of deactivated projects
include_deleted (query)	true/false	[OPTIONAL] add this parameter to include deleted issues

Body

List of available columns and filters is available here

1

```json
{
  "data": {
    "attributes": {
      "columns": [
        "ISSUE_SEVERITY_RANK",
        "ISSUE_SEVERITY",
        "SCORE",
        "PROBLEM_TITLE",
        "CVE",
        "CWE",
        "PROJECT_NAME",
        "PROJECT_URL",
        "EXPLOIT_MATURITY",
        "AUTOFIXABLE",
        "FIRST_INTRODUCED",
        "PRODUCT_NAME",
        "ISSUE_URL",
        "ISSUE_STATUS_INDICATOR",
        "ISSUE_TYPE"
      ],
      "dataset": "issues",
      "destination": {
        "file_name": "test_export",
        "type": "snyk"
      },
      "filters": {
        "issues": {
          "introduced_date": {
            "max": "2024-04-30T00:00:00Z",
            "min": "2024-04-01T00:00:00Z"
          }
        },
        "projects": {
          "environment": [
            "BACKEND",
            "EXTERNAL"
          ],
          "lifecycle": [
            "PRODUCTION"
          ]
        }
      },
      "formats": [
        "csv"
      ]
    },
    "type": "resource"
  }
}
```

Response

| 202 | 400 | 401 | 403 | 404 | 409 | 429 | 500 |

The export request was successful

Example:

```json
{
  "data": {
    "attributes": {
      "created": "2022-01-14T00:23:50Z"
    },
    "id": "d6b640e5-d88c-4c17-9bf0-93597b7a1ce2",
    "type": "resource"
  },
  "jsonapi": {
    "version": "1.0"
  },
  "links": {
    "self": "/orgs/825e79b7-0073-44c3-a5ea-e0aa8a3dbf38/export/jobs/4d593250-aaf3
  }
}
```

Headers

Name	Type	Description
content-location	String	A URL for the location of a resource
deprecation	String	The deprecation date of the underlying endpoint. For more information, please refer to the deprecation header RFC: https://tools.ietf.org/id/draft-dalal-deprecation-header-01.html
retry-after	String	Guidance on how long to wait before retrying the request
snyk-request-id	String	A unique id used for tracking this request. If you are reporting an issue to Snyk it's very helpful to provide this ID
snyk-version-lifecycle-stage	String	The version stage of the endpoint. This stage describes the guarantees snyk provides surrounding stability of the endpoint
snyk-version-requested	String	The version of the endpoint requested by the caller
snyk-version-served	String	The version of the endpoint that was served by the API
sunset	String	The date of when the underlying endpoint will be removed. This header is only present if the endpoint has been deprecated. Please refer to the RFC for more information: https://datatracker.ietf.org/doc/html/rfc8594

Last updated 3 months ago

More information

Snyk privacy policy