Currently Borrowed Licenses API

ⓘ *This page refers to functionality that has been removed from License Statistics. This information no longer applies to License Statistics v6.3 and newer.*

The Currently Borrowed Licenses endpoint delivers license usage metrics specific to the Currently Borrowed Licenses report, allowing you to monitor borrowed licenses for all servers or for a selected server.

Obtaining information about borrowed licenses

You can easily list currently borrowed licenses by sending the following HTTP request.

```
GET /api/v1/report/license-server/${licenseServerId}/borrowed-licenses/${returnType}
```

where $ indicates a variable value that you can replace with a value that best suits your needs. The possible parameters are described below.

Parameter	Required	Type	Description
${licenseServerId}	Yes	integer /string	Internal License Statistics identification of the license server for which you want to gather data about currently borrowed licenses. You can set this parameter to '*all*' to gather data from all license servers.
${returnType}	Yes	string	Standard format option. See Making an API request for details.
standard report options	No	various	See Making an API request for details.

Response

On success, the report will contain one row for each **borrow** on specified server or servers. Each row consists of the following columns:

Column	Full name	Type	Description	Visible by default in export
lsid	License Server ID	integer	Internal License Statistics identification of the server hosting the borrowed feature.	⛔ No
lsn	License Server	string	Name of the server hosting the borrowed feature.	✅ Yes
fid	Feature ID	integer	Internal License Statistics identification of the borrowed feature.	⛔ No
fns	Feature Name	string	Name of the borrowed feature.	✅ Yes
fv	Feature Version	string	Version of the borrowed feature.	✅ Yes
ftype	Feature Type	enumeration	Type of the borrowed feature. See feature type descriptions for further details.	✅ Yes
lus	Licenses used	integer	Total number of licenses borrowed by user on host.	✅ Yes
lco	Checked Time	date and time	Time when licenses were checked out.	✅ Yes
lbe	Borrow Expiration	date and time	Time when the borrow expires.	✅ Yes
uid	User ID	integer	Internal License Statistics identification of user that borrowed licenses.	⛔ No
un	User	string	Name of user that borrowed licenses.	✅ Yes
hn	Host	string	Name of host where licenses are borrowed to.	✅ Yes
uil	User is from LDAP	boolean	Indicates whether user details have been imported from an LDAP directory. Note that you cannot filter and order data by this field.	❌ Unavailable

Note that the order in the table is the default order of the columns in the exported file.

Example

The following example shows a command that downloads data about currently borrowed licenses on all servers, in CSV format.

```
curl -H "X-Auth-token: token" "http://yourdomain/api/v1/report/license-server/all/borrowed-licenses/csv
```