

# License Server Current Usage



This page refers to functionality that has been removed from License Statistics. Reports have been restructured and reorganized as of License Statistics v6.14. The contents of the Current Usage report has been moved to [Features - Realtime - Usage](#).

The **Current Usage** page under the **License Servers** section in the left navigation pane shows information about the license server and its features.

## License Server Current Usage grid

The License Server Current Usage grid lists all the features that are currently reported by the license server. Use the License Server and Feature pick lists at the top of the page to select the license server and feature (if the license server has multiple features) for which to see details. To see all features for the selected license server, select "All" from the Feature pick list. You can also view details for all license servers and features using the "All" License Server selection (the Feature selection defaults to "All" when you select "All" from the License Server pick list).

For each feature, you can see how many licenses are in use, borrowed, and reserved; the total number of licenses; percentage of utilization; license expiration date; and the last update time, as shown below. *For the new licensing model only*, when the Reserved value is greater than 0, the Reserved column includes a link to the [Feature Reservations](#) page.

License Server: Current Usage Administrator

General Information

License Server

All

Feature

All

License Server Current Usage

Restore Sort

	License Server		Feature			Used	Borrowed	Reserved	Total	Utilization	Expiration	Last Update Time	Action
	Name	Vendor	1↑ Name	Version	Type								
1	xflicense-2019	X-FORMATION	<a href="#">feature1_sim</a>	1.5	Floating	5	0	0	5	100.00%	Permanent	2021-03-23 14:28	
2	xflicense	X-FORMATION	<a href="#">feature1_sim</a>	1.5	Floating	4	0	0	5	80.00%	Permanent	2021-03-23 14:28	
3	xflicense-clone	X-FORMATION	<a href="#">feature1_sim</a>	1.5	Floating	4	0	0	5	80.00%	Permanent	2021-03-23 14:28	
4	xflicense	X-FORMATION	<a href="#">feature2_sim</a>	1.0	Floating	25	0	0	25	100.00%	Permanent	2021-03-23 14:28	
5	xflicense-2019	X-FORMATION	<a href="#">feature2_sim</a>	1.0	Floating	21	0	0	25	84.00%	Permanent	2021-03-23 14:28	
6	xflicense-clone	X-FORMATION	<a href="#">feature2_sim</a>	1.0	Floating	25	0	0	25	100.00%	Permanent	2021-03-23 14:28	
7	xflicense-2019	X-FORMATION	<a href="#">feature3_sim</a>	1.0	Floating	0	0	0	1	0.00%	Permanent	2021-03-23 14:28	
8	xflicense-clone	X-FORMATION	<a href="#">feature3_sim</a>	1.0	Floating	0	0	0	1	0.00%	Permanent	2021-03-23 14:28	
9	xflicense	X-FORMATION	<a href="#">feature3_sim</a>	1.0	Floating	0	0	0	1	0.00%	Permanent	2021-03-23 14:28	
10	xflicense-clone	X-FORMATION	<a href="#">feature4_sim</a>	1.0	Floating	100	0	0	100	100.00%	Permanent	2021-03-23 14:28	
11	xflicense	X-FORMATION	<a href="#">feature4_sim</a>	1.0	Floating	100	0	0	100	100.00%	Permanent	2021-03-23 14:28	

**Note:** Features that are not current (that is, had no usage reported in the last query interval performed by the license server) are *not* included in this report. Therefore, expired features won't be shown in this report unless they have current usage (some license servers may allow use of currently checked out features even after those features have expired).

## How License Statistics counts licenses

Sometimes one [feature](#) can have different expiration dates. For example, you may have 10 licenses for feature "F1", which expires on 2017-02-15, and additional 7 licenses for the same feature, which is due to expire on 2019-02-15.

License Statistics treats both groups of licenses for feature "F1" as "pools" of licenses, but instead of summing up all licenses, it ignores licenses which have already expired and displays the sum of only active licenses. If all licenses for the feature are expired, License Statistics displays the sum of all licenses and the oldest expiration date. If there are still some active licenses for the expired feature, License Statistics displays a proper [warning](#).