

How to check license information from a HASP-key using LDK/EMS licensing?

The license information can be checked using Gemalto Admin Control Center, which can be accessed by navigating to <http://localhost:1947> on your browser.

Note! For the license check you will need the HASP HL drivers. Drivers can be downloaded from [Gemalto download site](#).

In order to check license information from your HASP-key:

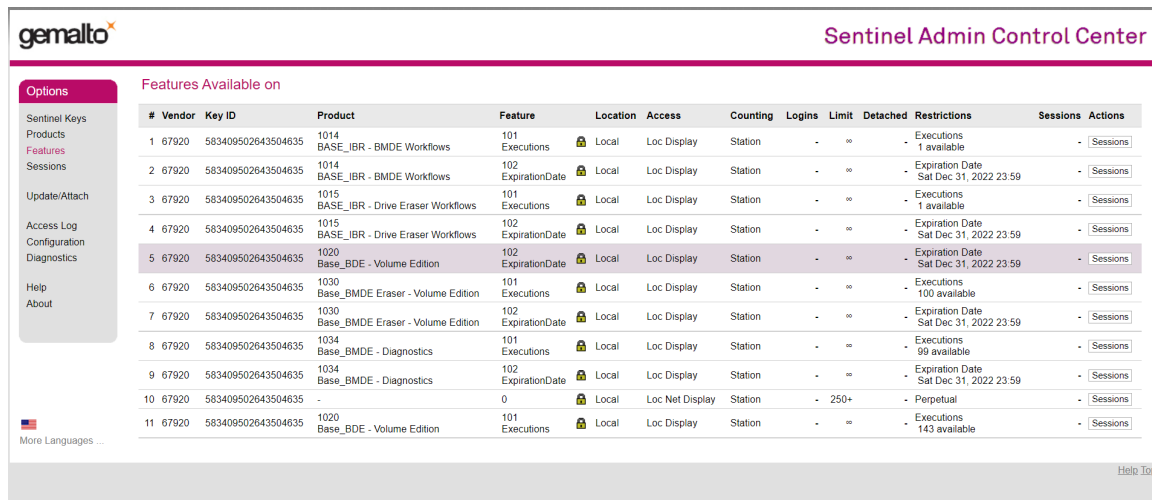
1. Plug in the HASP-key to your machine
2. Open Admin Control Center by navigating to <http://localhost:1947> on your browser
3. From left panel, select "Features"-tab and you should see license information on the screen

If you see only product IDs (and not the proper product names) under the "Product" column, you will need to update license catalog file. Follow below steps to update the catalog:

1. Download the up to date catalog: [Blanco_catalog_definitions.xml](#)
2. Navigate to "Update/Attach"-tab on Admin Control Center
3. Click "Browse..." and select the "Blanco_catalog_definitions.xml" file you previously downloaded
4. Click Apply

After these steps you should be able to see correct product names in the "Features"-tab, when you have a HASP-key attached to your machine.

Please see an example of what you should see within the Admin Control Center below -



The screenshot shows the Gemalto Sentinel Admin Control Center interface. The main content area displays a table titled "Features Available on". The table has 13 columns: #, Vendor, Key ID, Product, Feature, Location, Access, Counting, Logins, Limit, Detached, Restrictions, Sessions, and Actions. There are 11 rows of data, each representing a different feature. The "Product" column contains various product names like "BASE_IBR - BMDE Workflows" and "Base_BDE - Volume Edition". The "Restrictions" column shows details like "Executions 1 available" or "Expiration Date Sat Dec 31, 2022 23:59". The "Sessions" column has a minus sign and a "Sessions" link. The left sidebar contains navigation options like "Sentinel Keys", "Products", "Features", "Sessions", "Update/Attach", "Access Log", "Configuration", "Diagnostics", "Help", and "About". The top right corner of the interface says "Sentinel Admin Control Center".

#	Vendor	Key ID	Product	Feature	Location	Access	Counting	Logins	Limit	Detached	Restrictions	Sessions	Actions
1	67920	583409502643504635	1014 BASE_IBR - BMDE Workflows	101 Executions	Local	Loc Display	Station	-	∞	-	Executions 1 available	-	Sessions
2	67920	583409502643504635	1014 BASE_IBR - BMDE Workflows	102 ExpirationDate	Local	Loc Display	Station	-	∞	-	Expiration Date Sat Dec 31, 2022 23:59	-	Sessions
3	67920	583409502643504635	1015 BASE_IBR - Drive Eraser Workflows	101 Executions	Local	Loc Display	Station	-	∞	-	Executions 1 available	-	Sessions
4	67920	583409502643504635	1015 BASE_IBR - Drive Eraser Workflows	102 ExpirationDate	Local	Loc Display	Station	-	∞	-	Expiration Date Sat Dec 31, 2022 23:59	-	Sessions
5	67920	583409502643504635	1020 Base_BDE - Volume Edition	102 ExpirationDate	Local	Loc Display	Station	-	∞	-	Expiration Date Sat Dec 31, 2022 23:59	-	Sessions
6	67920	583409502643504635	1030 Base_BMDE Eraser - Volume Edition	101 Executions	Local	Loc Display	Station	-	∞	-	Executions 100 available	-	Sessions
7	67920	583409502643504635	1030 Base_BMDE Eraser - Volume Edition	102 ExpirationDate	Local	Loc Display	Station	-	∞	-	Expiration Date Sat Dec 31, 2022 23:59	-	Sessions
8	67920	583409502643504635	1034 Base_BMDE - Diagnostics	101 Executions	Local	Loc Display	Station	-	∞	-	Executions 99 available	-	Sessions
9	67920	583409502643504635	1034 Base_BMDE - Diagnostics	102 ExpirationDate	Local	Loc Display	Station	-	∞	-	Expiration Date Sat Dec 31, 2022 23:59	-	Sessions
10	67920	583409502643504635	-	0	Local	Loc Net Display	Station	-	250+	-	Perpetual	-	Sessions
11	67920	583409502643504635	1020 Base_BDE - Volume Edition	101 Executions	Local	Loc Display	Station	-	∞	-	Executions 143 available	-	Sessions

Additionally the process can be viewed 3:09 minutes into the video linked below -

<https://www.blanco.com/our-support/support-videos/hasp-migration-migrate-a-legacy-hasp-key/>