

Software data overview

License Library

In its Knowledgebase section, the License Library has a daily growing data collection of validated use rights for on-premises as well as software-as-a-service software products. The following is an overview of the data that is researched and analyzed when a new software product is added to the License Library.

Analyzed data for on-premises software products

Data unit	Short description	Data unit	Short description
<i>Manufacturer</i>	Vendor of the software	<i>Virtualization right</i>	Verification whether the software may be virtualized
<i>Product Family</i>	Product family of the software	<i>Virtualization right info</i>	Further information on virtualization
<i>Version</i>	(Major) version of the software	<i>Audit right</i>	Verification of whether there is an audit right on the part of the manufacturer
<i>Edition</i>	Edition of the software	<i>Notification period</i>	Period between announcement and execution of the audit
<i>Metric</i>	License metric(s)	<i>Affiliate use</i>	Verification whether the software can be used by affiliated companies
<i>Language</i>	Verification whether the language is a relevant attribute in terms of licensing	<i>Hosting right</i>	Verification whether the software may be hosted for third parties for payment
<i>Platform</i>	Verification whether the platform is a relevant attribute in terms of licensing	<i>Applicable law</i>	The applicable law according to the license terms
<i>Commercial/Freeware/Open Source</i>	Determination of the license type For freeware: check whether usable in a commercial environment	<i>Court of law</i>	The place of jurisdiction according to the license terms
<i>Perpetual</i>	Verification that the license is perpetual	<i>Marketing reference</i>	Verification of whether the licensee may be used for the licensor's marketing purposes
<i>Support (Perpetual)</i>	Support information for the license	<i>Cloud infrastructure</i>	Verification whether the software may be used in a cloud environment
<i>Maintenance (Perpetual)</i>	Maintenance information for the license	<i>Cloud infrastructure info</i>	Further information on using the software in the cloud environment
<i>Subscription</i>	Verification whether the license is a temporary license (subscription)	<i>Third-party licenses</i>	Verification of whether the terms of use refer to the use of third-party licenses
<i>Term (Subscription)</i>	Term of the license	<i>Third-party licenses info</i>	Further information on third party licenses
<i>Support (Subscription)</i>	Support information for the license	<i>Release date</i>	Date when the software was released
<i>Downgrade right</i>	Verification whether a previous version of the software may be used	<i>End of support</i>	Date when support for the software ends
<i>Downgrade right info</i>	Further information about the downgrade	<i>ECCN</i>	Specification of the Export Control Classification Number
<i>Second use right</i>	Verification whether a second installation, e.g. on a mobile device, may be carried out free of charge with the license.	<i>ECLASS</i>	Data standard for the classification of products and services
<i>Second use right info</i>	Further information on second use	<i>UNSPSC</i>	Internationally used classification system of enterprise resource planning

<i>Territory right</i>	Verification in which geographical territory the software may be used	<i>Additional information</i>	Information about the licensing of the software in continuous text, which could not be assigned to a dedicated field.
<i>EDU/GOV Specifics</i>	Verification of whether special rules or benefits apply to customers from the EDU/GOV sector.	<i>Licensing documents</i>	Supporting documents of the researched content (e.g. EULA, License Agreement, Data sheet, White paper, etc.)

Analyzed data for software-as-a-service products

Data unit	Short description	Data unit	Short description
<i>Manufacturer</i>	Provider of the software	<i>Penetration test</i>	Verification that the provider regularly has the security of the service tested by third parties
<i>Product Family</i>	Product family of the software	<i>Disaster recovery</i>	Verification that the provider offers a disaster recovery plan to protect data in the event of a natural disaster
<i>Version</i>	(Major) version of the software	<i>Data retention</i>	Review how long data is stored after the service is cancelled
<i>Edition</i>	Edition of the software	<i>Backup disposal</i>	Verification of how long data backups (if any) are stored
<i>Metric</i>	License metric(s)	<i>Customer audit</i>	Verification that the licensee has the right to verify the provider's compliance with the terms of the license.
<i>Commercial/Freeware</i>	Determination of the license type For freeware: check whether usable in a commercial environment	<i>Integrations</i>	Verification of whether the service can be integrated into other services to generate synergy effects
<i>Subscription</i>	Verification whether the license is a temporary license (subscription)	<i>Uptime</i>	Verification of whether a defined availability has been assured for the service on the part of the provider
<i>Term (Subscription)</i>	Term of the license	<i>Service credits</i>	Verification of whether the provider offers financial compensation should the uptime be undercut
<i>Support (Subscription)</i>	Support information for the license	<i>Status</i>	Link to the status of the service and the current availability of the application
<i>Data residency options</i>	Check at which physical location data is stored and which data providers are used. Verification that the licensee can determine the location.	<i>Payment methods</i>	Review which payment methods are supported by the provider
<i>Security mechanisms</i>	Review which best practices the provider applies to protect data	<i>Training materials</i>	Verification of whether and, if so, what training content and opportunities the provider makes available to become familiar with the service
<i>Data security protocols</i>	Verification of which procedures the provider uses to encrypt data (data in transit and data at rest)	<i>ECLASS</i>	Data standard for the classification of products and services
<i>Data ownership</i>	Verification of who owns the data according to the terms of use	<i>UNSPSC</i>	Internationally used classification system of enterprise resource planning
<i>Identity access management</i>	Verification whether and if so which authentication standards are supported by the provider	<i>Additional information</i>	Information about the licensing of the software in continuous text, which could not be assigned to a dedicated field.
<i>Available certifications</i>	Review which standardized third-party certifications the provider adheres to and regularly renews. Examples: – ISO/IEC 27001 – SOC2	<i>Licensing documents</i>	Supporting documents of the researched content (e.g. EULA, License Agreement, Data sheet, White paper, etc.)
<i>Compliance methods</i>	Review which compliance requirements and standards the provider adheres to. Examples: – GDPR (DSGVO) – HIPAA		