

Eventus® Inventory

Licensing Policy

Table of Contents

Licensing concept.....	2
License Types	2
1. Architecture Licenses.....	3
1.1. Server Licenses	3
1.2. User Licenses	5
1.3. Connectivity Licenses	6
2. Functional Licenses.....	8
2.1. Eventus Inventory Function License	8
2.2. Physical Network Inventory Supplementary License for Eventus Inventory.....	8
2.3. Logical Network Inventory Supplementary License for Eventus Inventory.....	8
2.4. Administration Supplementary License for Eventus Inventory.....	8
2.5. Data Model Designer View License	9
2.6. Map View License.....	9
2.7. Schematic View License.....	9
2.8. Connection Editor View License.....	9
2.9. Fiber Routing View License	10
2.10. Report Designer View License.....	10
2.11. Template Designer View License.....	10
2.12. Floor Plan View License	10
2.13. Manhole Survey View License	11
2.14. Rack Layout View License	11
2.15. Splice View License.....	11
2.16. Data Modeling View Functions License	11
2.17. Schematic View Functions License.....	12
2.18. Map View Functions License.....	13
2.19. Bulk Operations Functions License.....	13
2.20. Export Functions License.....	14
2.21. Template Designer Functions License	15
2.22. Report Functions License	15
2.23. Script Functions License	16
2.24. Object Access Functions License.....	16
2.25. Display Settings License	17
2.26. Multilingual Function License	17
2.27. Enterprise Knowledge Base AI Assistant Function License.....	17
3. Module Licenses	18
3.1. Eventus Built-in Reports Module License.....	18
3.2. Eventus Dashboard License.....	18
3.3. AutoCAD Plugin License	18
4. Developer Licenses	18
4.1. Configuration License	19
4.2. Developer License.....	19
5. Special Licenses	20
5.1. Eventus Reseller License Agreement.....	20
5.2. Value Added Reseller Agreement.....	20

Licensing concept

This document sets out VISIONERS' current licensing policy for the Eventus Inventory system (hereinafter the "Software" or "Eventus"). Eventus is proprietary software, and the **Licensor**, as the owner of the intellectual property rights, retains all intellectual property rights in and to the Software.

The Licensor authorizes users to use the Software through license agreements, which means that each user must hold the appropriate license in order to use the Software lawfully. Any entity lawfully using the Software is deemed a **Licensee**. (The term "user" is used in this preamble in its general copyright-law sense. By contrast, from Section 1 onwards, the capitalized term "User" has the specific meaning set out in Section 1.2(a) for the purposes of this Eventus Licensing Policy.)

Licenses grant rights for different purposes of use. A Licensee may be an End User, a Developer, a Reseller or a Value Added Reseller (VAR) Partner.

The Eventus End User License Agreement (EULA) applies to End Users and grants a license for use for the End User's own purposes. An End User is not entitled to modify, develop, adapt or reverse engineer the Software. An End User is also prohibited from reselling, distributing or otherwise making the Software available to third parties, except through the means of access permitted by the EULA and the Form of Agreement concluded with that End User. End-user licensing follows a volume-licensing model: the various license types define the specific combination and scope of architectural elements, functions and modules, in each case according to the relevant metric. The Form of Agreement is an integral annex to the EULA and specifies the individual license types granted and the applicable volume for each. The EULA contains the general terms and conditions governing use of the Software, whereas the Form of Agreement contains End User-specific terms and must therefore be concluded individually with each End User.

An End User holding a Developer License under Section 4.2 of this Licensing Policy must enter into an Eventus Developer License Agreement (DLA). An End User holding a Developer License may carry out the relevant acts of use only itself and solely for its own purposes. The DLA is available only to End Users; accordingly, a Developer must also enter into an EULA with the Licensor.

The Eventus Reseller License Agreement (RLA) applies to partners wishing to resell the Eventus Inventory. The Licensor reserves the right to enter into an RLA only with partners that satisfy all applicable professional, technical and qualification requirements.

The Licensor enters into a Value Added Reseller (VAR) Agreement with selected partners entitled to develop solutions and applications built on Eventus and to resell the Software together with their own developments. VAR Partners must satisfy all applicable professional, technical and qualification requirements.

License Types

The End User is entitled to use the Software in accordance with the license terms applicable to the individual license types granted to it, as described in Sections 1 to 4 of this Licensing Policy. The combination of those individual licenses constitutes the single license grant issued to the relevant End User and must be specified precisely in the Form of Agreement. The single license grant may not be divided, but its scope may be expanded by increasing the volume of an existing license type or by acquiring additional individual licenses. The End User's single license grant comprises the appropriate Architecture, Functional and Module Licenses. End Users wishing to create workflows or to develop solutions or applications built on Eventus for their own purposes must enter into a DLA with the Licensor in addition to the EULA. Resellers and VAR Partners must enter into an RLA or a Value Added Reseller Agreement, respectively, with the Licensor.

1. Architecture Licenses

1.1. Server Licenses

- (a) A Server License permits one installation of the server software on the Licensee's server (where a "server" means a single machine, or multiple servers operating in a cluster or in parallel as a single machine), for operation with the Licensee's online database, and permits the creation of one uninstalled backup copy.
- (b) A separate Server License is required where the relevant application instance is capable of operating independently, that is, where it provides full Eventus functionality. An application instance provides full Eventus functionality if it has its own database schema.
- (c) A Server License is tied to a specified number of Users or processes. The terms "User", "Concurrent User", "Named User", "Customer User" and "Registration Form User" are defined in Section 1.2.
- (d) Upgrades of a Server License are subject to the Licensor's then-current upgrade fees, except that a Personal Server License cannot be upgraded.

The following Server Licenses are currently available:

1.1.1. Personal Server License

Supports 5 Concurrent Users or 10 Named Users OR 3 small processes. The Personal Server License cannot be expanded. User Licenses or Flow Licenses must be acquired separately.

Metric	Instance
Requirements / dependencies:	Appropriate server computer and the required operating-system and database-management software.
Comments:	For supported hardware, operating systems and database-management software, see the technical documentation.

1.1.2. Workgroup Server License

Supports up to 50 Concurrent Users or 100 Named Users OR 5 medium processes and 1 large process. If the Licensee plans to provide access to more than 80 Users in total, the Enterprise Server License is recommended. User Licenses or Flow Licenses must be acquired separately.

Metric	Instance
Requirements / dependencies:	Appropriate server computer and the required operating-system and database-management software.
Comments:	For supported hardware, operating systems and database-management software, see the technical documentation.

1.1.3. Enterprise Server License

Supports an unlimited number of Concurrent Users or Named Users OR an unlimited number of processes. User Licenses or Flow Licenses must be acquired separately.

Metric	Instance
Requirements / dependencies:	Appropriate server computer and the required operating-system and database-management software.
Comments:	For supported hardware, operating systems and database-management software, see the technical documentation.

1.1.4. Non-Production Server License

- (a) The Non-Production Server License permits a mirror of the Software configuration (excluding the configuration tools) to be installed on a separate server, but that server may not operate in production simultaneously with the production server. Production use of the Software is not permitted under a Non-Production Server License.
- (b) The Non-Production Server License may be used only for limited purposes such as testing, demonstration, evaluation or configuration/development (the latter also requiring a Configuration License and a Developer License).

Metric	Instance
Requirements / dependencies:	Appropriate server computer and the required operating-system and database-management software. Eventus Server License (for production purposes).
Comments:	For supported hardware, operating systems and database-management software, see the technical documentation.

1.1.5. Customer Portal Server License

The Customer Portal Server License permits installation of an instance of the Software alongside existing Eventus server software, with public access via the Internet. Its purpose is to provide the Licensee's Customer Users with an interface through which they can initiate interactions (for example, submit an error report) and query the current status of previously initiated processes.

Metric	Instance
Requirements / dependencies:	The Licensee must hold at least one Production (Personal / Workgroup / Enterprise) Server License and one Non-Production Server License.
Comments:	A Customer User License must also be acquired.

1.1.6. Production Environment Sub-Inventory Server Licenses

An End User may acquire a Production Environment Sub-Inventory Server License only if it holds an Eventus Inventory Function License. This license permits the Inventory Function to be installed on a separate server instance.

- i. Production Environment Sub-Inventory Server License - Basic: up to 1 User (of the Inventory Function)
- ii. Production Environment Sub-Inventory Server License - Basic Plus: up to 3 Users (of the Inventory Function)
- iii. Production Environment Sub-Inventory Server License - Advanced: up to 5 Users (of the Inventory Function)
- iv. Production Environment Sub-Inventory Server License - Professional: more than 6 Users (of the Inventory Function)

Metric	Instance
Requirements / dependencies:	Eventus Inventory Function License
Comments:	N/A

1.1.7. Non-Production Sub-Inventory Server Licenses

An End User may acquire a Non-Production Sub-Inventory Server License only if it holds an Eventus Inventory Function License. This license permits the Inventory Function to be installed on a separate non-production server instance.

- i. Non-Production Sub-Inventory Server License - Basic: up to 1 User (of the Inventory Function)
- ii. Non-Production Sub-Inventory Server License - Basic Plus: up to 3 Users (of the Inventory Function)
- iii. Non-Production Sub-Inventory Server License - Advanced: up to 5 Users (of the Inventory Function)
- iv. Non-Production Sub-Inventory Server License - Professional: more than 6 Users (of the Inventory Function)

Metric	Instance
Requirements / dependencies:	Eventus Inventory Function License
Comments:	N/A

1.2. User Licenses

- (a) For the purposes of this Licensing Policy, a User is a natural person who lawfully accesses the Software, that is, in accordance with the terms of a license governed by this Licensing Policy. A User is typically an employee of the Licensee, but may also be its contractor, subcontractor, agent or other person engaged by it to perform work (or an employee of any such person). A Customer User is a third-party natural person who is a customer of the Licensee or is otherwise connected with the Licensee, who is not an employee of the Licensee (or otherwise engaged by the Licensee to perform work), but to whom the Licensee has an interest in granting limited access to the Software. In particular, persons participating in the Licensee's internal workflows shall be treated as Users, whereas persons having an external relationship with the Licensee (that is, persons who typically do not work for the Licensee but primarily act as customers or recipients of services) shall be treated as Customer Users.
- (b) A User License is tied to access to a single Eventus server. User Licenses must be acquired separately for each standalone Eventus server. The following User Licenses are available:

1.2.1. Named User License:

A Named User License continuously grants access to one specific person, who may log in at any time from any workstation or computer.

Metric	User
Requirements / dependencies:	Eventus: Server Licenses, Client Licenses
Comments:	N/A

1.2.2. Concurrent User License:

A Concurrent User License is tied to a server. Each time a person using such a license logs in to the system, the number of available Concurrent User Licenses is reduced by one. Accordingly, if the Licensee acquires a specified number of Concurrent User Licenses, no more than that number of Users may be logged in at any one time; however, the Users consuming those Concurrent User Licenses need not be individually designated.

Metric	User
Requirements / dependencies:	Eventus: Server Licenses, Client Licenses
Comments:	N/A

1.2.3. Customer User License:

A Customer User License grants access to Customer Users. This license applies only to concurrent Customer Users; accordingly, when a Customer User logs in, the number of currently available Customer User License slots is reduced by one.

Metric	Customer User
Requirements / dependencies:	Eventus: Server Licenses, Client Licenses
Comments:	N/A

1.2.4. Named User License for Inventory

A Named User License for Inventory grants access within the Inventory Function to one specific person, who may log in at any time from any workstation or computer.

Metric	User
Requirements / dependencies:	Eventus Inventory Function License
Comments:	N/A

1.3. Connectivity Licenses

- (a) A Connectivity License enables the Licensee to connect the Software to an external system. A Connectivity License may provide read/write access, including bidirectional interfacing by granting the external system access to Eventus in the manner specified in the technical specification and allowing Eventus to connect to the source system with read/write capability, or it may provide read-only access.
- (b) Eventus interface capabilities may be used only as specified in the Documentation. Eventus interfacing may not be extended or modified without the Licensor's prior written consent, thereby ensuring that the Licensor has visibility over the access provided. This does not affect the manner in which the Licensee accesses the interface capability.
- (c) A Connectivity License is required for every direct or indirect external application or system connection. An application or system connection means any point-to-point connection, or any connection implemented through a middleware layer (for example, OSB or MQ), established between Eventus and an external system performing a business function. Accordingly, the need for a Connectivity License is independent of the interface technology used between Eventus and the external business system and independent of any middleware layer between Eventus and the target system performing the business function.
- (d) Each application or system (software or hardware) requires a separate Connectivity License, including where the connection is implemented through a middleware layer (for example, OSB or MQ). An integration requiring a Connectivity License may therefore be direct or indirect, but the required license is independent of the number of environments accessed.
- (e) The Licensee may develop its own applications that connect to the Software in a manner enabled by a Connectivity License solely for its own business purposes, provided that those applications contain no part of the Software and no confidential information relating to the Licensor.

- (f) The Licensee may not provide any application developed under the preceding subsection to a third party unless it has first confirmed with the Licensor that the relevant customer is duly licensed to use the Software.
- (g) The Licensee acknowledges that the Licensor is not responsible for the proper operation of any system or application connected to Eventus that was developed for the Licensee by the Licensee or a third party, or for the operation of the connection between the systems.
- (h) The Licensee warrants that it has the right to process all data transferred to or from Eventus. The Licensee is responsible for ensuring that it holds all authorizations required for any data processing activities.
- (i) Under no circumstances shall the Licensor be responsible for the quality or completeness of data written to Eventus through an Eventus interface capability, or for the suitability or accuracy of data read from Eventus.
- (j) The Licensee is solely responsible for the support and maintenance of all applications created under this license.
- (k) The following Connectivity Licenses are currently available:

1.3.1. Generic Connectivity License:

Grants the rights described above for specific, custom interfacing purposes.

1.3.1.1. Technical User-Based Generic Connectivity License

The interface between the two systems is established by the systems identifying each other.

Metric	Connectivity
Requirements / dependencies:	Eventus: Server Licenses
Comments:	N/A

1.3.1.2. Named User-Based Generic Connectivity License ("NUGCL")

An interface under which, when a connection is initiated by a Named User, the connection is established using a technical identifier and the identifying data of the Named User initiating the call is included as an attribute in the interface communication. The Base License is proportional to the number of connections between such systems, while the Supplemental License is proportional to the number of Named Users.

i. NUGCL Base License

Metric	Connectivity
Requirements / dependencies:	Eventus: Server Licenses
Comments:	N/A

ii. NUGCL Supplemental License Proportional to Named Users

Metric	Number
Requirements / dependencies:	Eventus: Server Licenses; General Named User License
Comments:	The metric refers to the number of General Named User Licenses.

1.3.2. Connectivity License for Modules:

Certain Eventus modules may include one or more interfaces by default in order to implement their functionality. The Connectivity License for Modules grants the rights described above, but only for the specific interfaces between the relevant Eventus module and external systems, as defined in the applicable Module License.

Metric	Connectivity
Requirements / dependencies:	Eventus: Server Licenses
Comments:	N/A

2. Functional Licenses

2.1. Eventus Inventory Function License

Grants the right to use the Eventus Inventory module.

Metric	Registered Objects
Requirements / dependencies:	Supported only by an Enterprise Server License.
Comments:	The Physical Network Inventory Supplementary License must be acquired together with the Eventus Inventory Function License.

2.2. Physical Network Inventory Supplementary License for Eventus Inventory

A license enabling the inventory of physical networks.

Metric	Instance
Requirements / dependencies:	Eventus Inventory Function License.
Comments:	N/A

2.3. Logical Network Inventory Supplementary License for Eventus Inventory

Enables the inventory of logical networks and services built on physical networks.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	N/A

2.4. Administration Supplementary License for Eventus Inventory

Provides access to the administration functions of the Eventus Inventory module, including the rule editor, catalog editor and system settings.

Metric	Instance
Requirements / dependencies:	Eventus Inventory Module License
Comments:	N/A

2.5. Data Model Designer View License

Enables the creation of a data model describing the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	N/A

2.6. Map View License

Enables map-based display of the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	A map integration is required for the GIS module to provide its map-based functionality. The GIS module does not include a map server or database.

2.7. Schematic View License

Enables schematic display of the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	N/A

2.8. Connection Editor View License

Enables schematic display of the connections in a physical telecommunications network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License); Schematic View License.
Comments:	N/A

2.9. Fiber Routing View License

Enables schematic display of optical fiber routing within a physical telecommunications network.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License); Schematic View License.
Comments:	N/A

2.10. Report Designer View License

Enables complex searches across the objects and relationships of the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	N/A

2.11. Template Designer View License

Provides a Template Designer View for creating templates that establish complex relationships between objects meeting the template conditions and assign values to object parameters within the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	N/A

2.12. Floor Plan View License

Enables the indoor objects of a physical network to be displayed on a building floor plan.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	N/A

2.13. Manhole Survey View License

Enables schematic display of a manhole facility within a physical telecommunications network.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	N/A

2.14. Rack Layout View License

Enables schematic display of one or more racks containing equipment within a physical telecommunications network.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	N/A

2.15. Splice View License

Enables schematic display of a splice closure within a physical telecommunications network and of the cables connected to that splice closure.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	N/A

2.16. Data Modeling View Functions License

An optional license for supplementary functions of the Data Model Designer View.

Metric	Instance
Requirements / dependencies:	Data Model Designer View License
Comments:	Ten different supplementary data-modeling functions are available. The license covers one function selected as required.
List of Licenses	2.16.1. Data Modeling View Functions License I: Enables editing of the catalog of associations (relationships). New association types can be created and their fields can be defined. 2.16.2. Data Modeling View Functions License II: Enables relationship rules to be defined between types. It can be specified which types may be

	connected to which other types, by what relationship, and subject to what quantitative limits. 2.16.3. Data Modeling View Functions License III: Enables editing of the catalog of types. New types, fields and models can be created. The license is also required to edit the parameters of existing types. 2.16.4. Data Modeling View Functions License IV: Enables the catalog to be exported in JSON and XLSX formats. 2.16.5. Data Modeling View Functions License V: Enables a JSON catalog generated by an Eventus Inventory system to be imported into the relevant system. 2.16.6. Data Modeling View Functions License VI: The proximity-matrix interface can be used to examine how closely the types defined in the catalog may geometrically approach one another. This license grants read-only access to the proximity matrix. 2.16.7. Data Modeling View Functions License VII: The proximity-matrix interface can be used to examine and define how closely the types defined in the catalog may geometrically approach one another. This license also permits editing of the values defined in the matrix. 2.16.8. Data Modeling View Functions License VIII: Permits generation of XSD files used to validate input and output XML files. These files describe the schema of the XML files and contain the portion of the catalog permitted in the relevant context. 2.16.9. Data Modeling View Functions License IX: Enables retrieval and editing of fields defined globally in the catalog. This is where the fields held by every object, regardless of type, are specified. 2.16.10. Data Modeling View Functions License X: Enables the type of existing Inventory elements to be modified after creation. An object may be assigned a new type; most commonly, the function is used to upgrade the object to the latest version of its type.
--	--

2.17. Schematic View Functions License

An optional license for supplementary functions of the Schematic View.

Metric	Instance
Requirements / dependencies:	Schematic View License.
Comments:	Five different supplementary Schematic View functions are available. The license covers one function selected as required.
List of Licenses	2.17.1. Schematic View Functions License I: The query-chain rule-editor interface can be used to define which objects are added to a Schematic View automatically when the view is opened or when operations are performed in it. 2.17.2. Schematic View Functions License II: Suspends refresh of the Schematic View during editing so that the display configured by the User remains unchanged, making it easier to perform multiple consecutive edits.

	2.17.3. Schematic View Functions License III: Groups displayed objects into virtual groups, making the Schematic View more compact and readable. 2.17.4. Schematic View Functions License IV: Enables editing of the display color of objects shown in Schematic Views. 2.17.5. Schematic View Functions License V: Displays a tree-structured view matching the map tree alongside Schematic Views. Objects can be added from the auxiliary map to the Schematic View through this tree.
--	--

2.18. Map View Functions License

An optional license for supplementary functions of the Map View.

Metric	Instance
Requirements / dependencies:	Map View License
Comments:	Four different supplementary Map View functions are available. The license covers one function selected as required.
List of Licenses	2.18.1. Map View Functions License I: Enables reports designed for the map to be run and listed. A report can be launched directly from the map interface and its results are highlighted on the map. 2.18.2. Map View Functions License II: Controls the appearance and content of the legend displayed in the Map View. Whether the legend appears can be configured by partition. 2.18.3. Map View Functions License III: Map-table reports display data in tabular form in the lower area of the Map View, supplementing the spatial visualization. 2.18.4. Map View Functions License IV: Each time a partition is opened in the Map View, all design objects loaded into the system are displayed. Enabling this function allows design objects to be filtered by their creation date.

2.19. Bulk Operations Functions License

Enables bulk operations, such as creation, modification and deletion, on objects and relationships in the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	Twelve different bulk-operation functions are available. The license covers one function selected as required.
List of Licenses	2.19.1. Bulk Operations Functions License I: The KML loader creates infrastructure-layer objects, including routes and infrastructure, from a file received in KML format. 2.19.2. Bulk Operations Functions License II: Enables template configurations defined in the Template

	Designer to be applied in bulk to the Inventory based on an input CSV/XLSX file. The configuration is applied to the elements in every row of the file. 2.19.3. Bulk Operations Functions License III: Enables objects to be created in bulk in the Inventory based on an XLSX/CSV file. 2.19.4. Bulk Operations Functions License IV: Enables existing Inventory objects to be deleted in bulk based on an XLSX/CSV file or a report. 2.19.5. Bulk Operations Functions License V: The bulk document-attachment function allows one document to be attached simultaneously to multiple objects already existing in the Inventory. 2.19.6. Bulk Operations Functions License VI: Bulk EHO-identifier generation creates an EHO identifier for every object in a partition or in a selected area of the global partition. 2.19.7. Bulk Operations Functions License VII: Enables the geometry of a specified route sequence to be modified in a single step. Infrastructure aligned with the route is modified at the same time. 2.19.8. Bulk Operations Functions License VIII: Enables actor-type objects associated with all objects to be replaced in bulk based on an input XLSX/CSV file or a report. 2.19.9. Bulk Operations Functions License IX: Enables existing Inventory objects to be modified in bulk based on an XLSX/CSV file. 2.19.10. Bulk Operations Functions License X: Enables the system to import a design file received in XML format into an Inventory partition. The design passes through multiple validation stages. 2.19.11. Bulk Operations Functions License XI: The status-validity matrix interface can be used to define which object design statuses may appear in incoming design XML files of a specified design type. 2.19.12. Bulk Operations Functions License XII: Enables the system to import a file received in XML format into an Inventory partition. The design passes through multiple validation stages.
--	--

2.20. Export Functions License

Enables export of objects and relationships in the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	Three different export functions are available. The license covers one function selected as required.
List of Licenses	2.20.1. Export Functions License I: Enables recommended solutions to be assigned to error messages generated during the design-loading phases. The interface can be configured to specify which recommendation is associated with each error message.

	2.20.2. Export Functions License II: Enables a selected map extent to be exported in DXF or SHP format, based either on the current screen or on a freely specified clipping rectangle. 2.20.3. Export Functions License III: Enables a design file to be exported in XML format. Depending on the context, it can generate either a domain-specific design XML or an EHO design XML. The generated XML file is validated against the system XSD.
--	---

2.21. Template Designer Functions License

An optional license for supplementary functions of the Template Designer View.

Metric	Instance
Requirements / dependencies:	Template Designer View License.
Comments:	

2.22. Report Functions License

An optional license for supplementary functions of the Report Designer View.

Metric	Instance
Requirements / dependencies:	Report Designer View License.
Comments:	Nine different report-design functions are available. The license covers one function selected as required.
List of Licenses	2.22. Report Functions License I: Data-access monitoring. This interface records which reports were run by which Users and how many objects each report retrieved from the system. Alert thresholds can be set so that an email notification is generated when specified query parameters are met. 2.22.2. Report Functions License II: Historical object-deletion log. This interface shows objects that previously existed in the system but have since been deleted, together with their former relationships and parameters. The table can be filtered as required. 2.22.3. Report Functions License III: The free-capacity search examines cables in a specified Inventory relation to determine whether they have usable capacity and, if so, how much. 2.22.4. Report Functions License IV: Historical object-deletion log. This interface shows objects that previously existed in the system but have since been deleted, together with their former relationships and parameters. The table can be filtered as required. 2.22.5. Report Functions License V: The optical-circuit finder determines whether an optical connection

	exists between two defined endpoints and returns and displays any circuit found. 2.22.6. Report Functions License VI: Enables complex searches created in the system to be saved and reused later. 2.22.7. Report Functions License VII: Enables sequence searches across Inventory objects, such as finding the shortest route between two infrastructure objects or tracing the relationships of a cable fiber to determine the port in which it ultimately terminates. 2.22.8. Report Functions License VIII: Enables saved reports to be scheduled to run automatically at a specified time or to rerun periodically at specified intervals. 2.22.9. Report Functions License IX: Enables a file to be exported in XML format. Depending on the context, it can generate either a domain-specific XML or an EHO general XML.
--	---

2.23. Script Functions License

Enables script operations on objects and relationships in the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	Four different script-support functions are available. The license covers one function selected as required.
List of Licenses	2.23.1. Script Functions License I: The business-rule editor can be used to subscribe to events published by the system and specify which existing script is to run when an event occurs. 2.23.2. Script Functions License II: Controls access to the cable-reserve-length calculation function, which calculates the available cable reserve along any specified route. 2.23.3. Script Functions License III: The script-editor interface can be used to define custom business logic using JavaScript, Groovy or Blockly. Through the business-rule editor, scripts can be run automatically in response to events produced by the system. 2.23.4. Script Functions License IV: Enables a query to identify which services would be affected if a specified cable were damaged.

2.24. Object Access Functions License

Controls access to objects in the physical network and, where a Logical Network Inventory Supplementary License is held, the logical network built on it.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory (and, for logical networks, the Logical Network Inventory Supplementary License).
Comments:	N/A

2.25. Display Settings License

Permits customization of the display of Eventus Inventory.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	Four different display-customization functions are available. The license covers one function selected as required.
List of Licenses	2.25.1. Display Settings License I: The notification-template editor can be used to define email templates from which the message body and subject line of an automated email notification are generated. 2.25.2. Display Settings License II: Provides access to the interface for specifying display icons for objects. It can be defined which icon represents an item of each type in the system views. 2.25.3. Display Settings License III: The map-style editor controls the style of objects displayed in the Map View. 2.25.4. Display Settings License IV: The module display-rules interface defines which objects may appear in each system view, which objects may be created manually in that view, and which mandatory operations must follow their creation.

2.26. Multilingual Function License

Enables multilingual operation of Eventus Inventory.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	N/A

2.27. Enterprise Knowledge Base AI Assistant Function License

Enables the Enterprise Knowledge Base AI Assistant function of Eventus.

Metric	Instance
Requirements / dependencies:	Physical Network Inventory Supplementary License for Eventus Inventory.
Comments:	N/A

3. Module Licenses

Module Licenses grant the right to use preset and/or additional functionalities or groups of functions.

3.1. Eventus Built-in Reports Module License

This module provides access to the Eventus web-based built-in reports application.

Metric	Instance
Requirements / dependencies:	Eventus: Server Licenses, User Licenses, Module Licenses Other: Browser
Comments:	N/A

3.2. Eventus Dashboard License

The Eventus Dashboard provides immediate graphical overview reports on operations, KPIs (key performance indicators), and related matters.

Metric	Instance
Requirements / dependencies:	Eventus: Server Licenses, User Licenses Other: Browser
Comments:	N/A

3.3. AutoCAD Plugin License

Grants the right to use AutoCAD-based network design and to validate network plans created in AutoCAD using a unified object model.

Metric	Instance
Requirements / dependencies:	Installable on a desktop computer
Comments:	The Licensee must acquire an AutoCAD license.

4. Developer Licenses

Developer Licenses comprise:

- the Configuration License, which grants the right to configure the Software within the Eventus client; and
- the Developer License, which grants the right to develop solutions built on Eventus using the toolkit provided by the Licensor.

Neither the Configuration License nor the Developer License permits alteration of any core Eventus functionality. Any modification of the source code of the Software or of any core functionality is strictly prohibited. Accordingly, for the

purposes of this Licensing Policy, a "Developer" means an End User entitled to develop its own applications built on the Software; under no circumstances does it mean a person entitled to develop Eventus itself.

4.1. Configuration License

- (a) A Configuration License permits the End User to configure workflows. It allows the End User to modify preset workflows and create new ones. If User Licenses are associated with Server Licenses within the Architecture Licenses, the number of workflows that may be created is unlimited. If a Flow License is associated with the Server License(s) instead of User Licenses, the permitted number of workflows must be observed when using the Configuration License. Accordingly, the End User may create new workflows only up to the licensed number and, if a workflow is deleted, may create a new workflow in its place, subject to that licensed limit.
- (b) The Licensee acknowledges that changes to workflows may cause issues in connection with support services and upgrades. The Licensee therefore undertakes to inform the Licensor in detail of every change it makes to the Software.
- (c) The Licensee acknowledges that any modification made to the Software using the Configuration License does not in any way affect the Licensor's intellectual property rights in the Software or restrict the Licensor from carrying out any activity relating to changes to the Software, including, without limitation, implementing updates, modifications or enhancements, or providing any other service relating to the Software.
- (d) The Licensor grants the Configuration License on condition that the Licensee completes the training required to obtain the necessary competencies. The Licensor accepts no responsibility for any consequences arising from use of the configuration product other than in accordance with the Documentation.

Metric	Instance
Requirements / dependencies:	Supported by Enterprise Server Licenses.
Comments:	N/A

4.2. Developer License

- (a) The Developer License permits the server software configuration to be mirrored on a separate Non-Production Server for application-development purposes. Using the development toolkit provided by the Licensor and in accordance with the technical guidelines set out in the Documentation, the Licensee may connect external systems to Eventus and develop applications, client programs and supplementary functions built on Eventus.
- (b) Any application, client program, solution or function developed by the Licensee may be used solely for the Licensee's own purposes, and the Licensee may not make any such solution available to third parties.
- (c) To obtain a Developer License, the Licensee must enter into a separate written Developer License Agreement with the Licensor. Developer training is mandatory for End Users wishing to hold a Developer License. End Users developing their own solutions or applications may also be required to hold other licenses, such as a Connectivity License authorizing their solution to connect to the Software.

Metric	Instance
Requirements / dependencies:	
Comments:	N/A

5. Special Licenses

5.1. Eventus Reseller License Agreement

The Eventus Reseller License Agreement (RLA) applies to business partners wishing to distribute the Eventus Inventory. The Licensor reserves the right to enter into an RLA only with selected partners that satisfy all applicable professional, technical and qualification requirements.

5.2. Value Added Reseller Agreement

The Licensor enters into a Value Added Reseller (VAR) Agreement with partners entitled to develop solutions and applications built on Eventus and to resell the Software together with those proprietary solutions. VAR Partners must satisfy all applicable professional, technical and qualification requirements.