

Forescout Technologies, Inc.

Product License Guide

Release Date: June 18, 2024

This document (“Product License Guide”) sets forth the license type purchased by Customer pursuant to and subject to the terms of the Forescout Technologies, Inc. (“Forescout”) End User License Agreement available at www.forescout.com/eula. (“Agreement”). Capitalized terms used but not defined herein shall have the meaning ascribed to them in the Agreement or relevant addendum.

Definitions

Connected Device refers to devices that can connect with each other and other systems via the internet or networks.

Deployment ID refers to a unique identifying number used to activate product licenses for a deployment; once a license is activated using a specific Deployment ID, that ID is locked to the machine until you deactivate the license.

Device Count refers to the maximum number of devices known to the respective Licensed Product by either their MAC addresses and/or their IP addresses.

Endpoint refers to any physical or virtual IP-addressable device, such as, a computer, server, laptop, desktop computer, tablet, mobile, network switch, network router, PLC, container or virtual machine image which connects to the Customer Environment directly or through specific gateways.

Endpoint Count refers to the maximum number of Endpoints to be monitored by the Product, as specified in the Entitlement.

Licensed Product refers to the specific Forescout Products, as identified on the Order form, each with an associated capacity, that indicates the number of supported endpoints.

Sensor refers to a software instance (deployed as physical, virtual, or containerized) devoted to (i) monitoring the network traffic (a “Passive Sensor”) or, (ii) querying network traffic and assets (an “Active Sensor”). An Active and Passive Sensor or multiple Passive Sensors can be co-located in the same software instance, and they will be considered distinct sensors.

License Types

There are three primary types of licenses:

- **Perpetual license:** Software license with a right to use for an indefinite period of time. Forescout eyeSight, eye Control, eyeRecover and eyeExtend and eyeInspect 4.X and later are available as perpetual licenses.
- **Term Based:** Software license with a right to use for the length of the term. Forescout eyeSight, eyeControl, eyeRecover, eyeExtend, are available through term-based licenses. Term-based licenses require that the Customer is running Forescout 8.1 or Forescout eyeInspect 4.X or later.
- **Subscription Based:** A right to use the Software for the duration of the subscription license, which includes maintenance and support.

Forescout eyeSegment, Forescout REM (Risk and Exposure Management), Forescout Medical Security Platform, Forescout XDR and Forescout Assist are available as subscription licenses. Like term-based licenses, subscription licenses require that the Customer is running Forescout 8.1 or later.

Licensing Models

The Forescout platform currently offers two licensing paths:

- Flexx Licensing: Licenses are independent of hardware appliances. This is a software-centric licensing model that provides an intuitive and flexible way to license, deploy and manage the Forescout products.
- Per-Appliance Licensing*: Licenses have a fixed device count per appliance. License counts cannot be reallocated or shared across appliances. Per-appliance licensing is only available on Forescout CT appliance.

The Forescout platform can be deployed as follows:

- On a physical appliance:
 - Forescout 5100 Series appliances: The Forescout 5100 Series appliances only support Flexx, not per-appliance* licensing. The 5110 appliances will not support Forescout version 8.2.0 but do support a Limited Appliance option starting with the 8.2.1 release; eyeInspect 4.0 or later is supported on the 5120, 5140 and 5160 appliances.
 - Forescout 4100 Series appliances: The Forescout 4100 Series appliances operate in a Flexx licensing model starting in version 8.2.2 or eyeInspect version 4.0 or later.
 - Forescout CT and CEM Series appliances: The Forescout CT and CEM Series appliances operate in per-appliance* licensing mode and are offered in different sizes. CT-R appliances will not support Forescout software version 8.2.0 but a Limited Appliance option is available starting with the 8.2.1 release. The CT-series (Rev-30) will remain at the Forescout software version 8.2.2 through the product EOL.
 - Forescout 2100 Series appliance: The Forescout 2130 appliance operates in a Flexx licensing model and runs the eyeInspect sensor software. It supports eyeInspect version 5.0 or later.
 - Forescout MDX600S Series sensor appliance: The Forescout MDX600S series sensor appliance supports the Forescout Medical Security Platform sensor software. It supports version 0.4.1.
- On a virtual appliance:
 - Forescout virtual appliances may be supported on VMware, Microsoft Hyper-V and Linux KVM, and can be deployed on premises or in AWS or Azure. For eyeInspect, support is available for VMware, AWS and Azure.
 - Virtual appliances operating in the Forescout Flexx licensing mode can be deployed with eyeInspect version 4.0 or higher or with Forescout version 8 or higher in five sizes: extra-small, small, medium, large and extra-large. Similarly, Forescout virtual appliances (VCT and VCEM series) operating in a per-appliance* licensing model are offered in several different sizes.
 - Virtual appliance license package/system includes Forescout virtual appliances, Forescout eyeManage and the Console. These components function identically to physical components in either licensing mode, FLEXX, or *per appliance; however, licensing

functions differently depending on the licensing mode selected. For eyeInspect, virtual appliances may include sensor, Command Center, Enterprise Command Center, or sensor plus Command Center bundles.

Subscoping

- Subscoping allows for the purchase of licenses to cover a portion, rather than all, of Customer’s connected devices.
- Only available on Forescout version 8.1 or higher, and only available with Flexx licensing, with the exception of EMM, which is also enabled for sub-scoping on *per-appliance licensing.
- Subscoping is not available for eyeSight, eyeControl, eyeRecover, eyeSegment, eyeExtend Connect, eyeExtend Ecosystem, Forescout Assist, Forescout REM (Risk and Exposure Management), or Forescout XDR (Extended Detection and Response) licenses.

Product	License Type	Meter	Appliance Compatibility	SKU(s)	Description
Forescout eyeSight and eyeControl	Term-Based Perpetual License	Endpoint	FS-HW-4130-IT FS-HW-5120 FS-HW-5140 FS-HW-5160	FS-LIC-SIGHT-100-1 FS-AC-A-SIGHT-100-1 FS-AC-B-SIGHT-100-1 FS-LIC-TERM-A-SIGHT-100-1 FS-LIC-TERM-B-SIGHT-100-1 FS-LIC-CONTROL-100-1 FS-AC-A-CONTROL-100-1 FS-AC-B-CONTROL-100-1 FS-LIC-TERM-A-CONTROL-100-1 FS-LIC-TERM-B-CONTROL-100-1 <u>Combined eyeSight and eyeControl SKUs</u> FS-LIC-SIGHT-CONTROL-100-1 FS-AC-A-SIGHT-CONTROL-100-1 FS-AC-B-SIGHT-CONTROL-100-1 FS-LIC-TERM-A-SIGHT-CONTROL-100-1 FS-LIC-TERM-B-SIGHT-CONTROL-100-1 FS-LIC-TERM-A-SIGHT-CONTROL-CONV-100-1 FS-LIC-TERM-B-SIGHT-CONTROL-CONV-100-1	<p>Forescout eyeSight provides discovery, classification and assessment of assets and is required for deployment of Forescout eyeControl, eyeRecover, eyeExtend Connect, eyeExtend Ecosystem, eyeSegment and REM. An Endpoint is counted against the Endpoint Count of an eyeSight license when it is known to the Forescout platform by either its MAC address or IP address, whether on site, off site or detected by Forescout products via third-party integrations.</p> <p>Forescout eyeControl allows the enforcement of policy-driven network access based on user, device, and posture. Endpoint Count for eyeControl must match the Endpoint Count for eyeSight.</p>
Forescout eyeRecover	Term-Based Perpetual License	Endpoint	FS-HW-4130-IT FS-HW-5120 FS-HW-5140 FS-HW-5160	FS-LIC-RECOVER-100-1 FS-AC-A-RECOVER-100-1 FS-AC-B-RECOVER-100-1 FS-LIC-TERM-A-RECOVER-100-1 FS-LIC-TERM-B-RECOVER-100-1 FS-LIC-TERM-A-RECOVER-CONV-100-1	<p>Forescout eyeRecover provides access to recovery solutions that support the availability of Forescout platform services to minimize downtime in cases of system failure. Endpoint Count for eyeRecover must match the Endpoint Count for eyeSight.</p>

Product	License Type	Meter	Appliance Compatibility	SKU(s)	Description
				FS-LIC-TERM-B-RECOVER-CONV-100-1	
Forescout eyeExtend Connect	Term-Based	Endpoint	FS-HW-4130-IT FS-HW-5120 FS-HW-5140 FS-HW-5160	FS-LIC-TERM-A-MOD-CONNECT-100-1 FS-LIC-TERM-B-MOD-CONNECT-100-1 FS-LIC-TERM-A-MOD-CONNECT-CONV-100-1 FS-LIC-TERM-B-MOD-CONNECT-CONV-100-1	Forescout eyeExtend Connect provides access to the community-built and shared module integrations. Endpoint Count for eyeExtend Connect must match the Endpoint Count for eyeSight.
Forescout eyeExtend Ecosystem	Term-Based	Endpoint	FS-HW-4130-IT FS-HW-5120 FS-HW-5140 FS-HW-5160	FS-LIC-TERM-A-ECO-100-1 FS-LIC-TERM-B-ECO-100-1	Forescout eyeExtend Ecosystem provide access to all the Forescout-built and supported module integrations. Endpoint Count for eyeExtend Ecosystem must match the Endpoint Count for eyeSight.
Forescout eyeExtend Module	Term-Based Perpetual License	Endpoint	FS-HW-4130-IT FS-HW-5120 FS-HW-5140 FS-HW-5160	FS-LIC-TERM-A-MOD-100-1 FS-LIC-TERM-B-MOD-100-1 FS-LIC-TERM-A-MOD-ADV-CMPL-100-1 FS-LIC-TERM-B-MOD-ADV-CMPL-100-1 FS-LIC-TERM-A-MOD-ADV-CMPL-CONV-100-1 FS-LIC-TERM-B-MOD-ADV-CMPL-CONV-100-1 FS-LIC-MOD-ADV-CMPL-100 FS-AC-A-MOD-ADV-CMPL-100-1 FS-AC-B-MOD-ADV-CMPL-100-1 FS-LIC-MOD-ADV-CMPL-CONV-100 FS-AC-A-MOD-ADV-CMPL-CONV-100-1 FS-AC-B-MOD-ADV-CMPL-CONV-100-1 FS-LIC-TERM-A-MOD-CBLK-100-1 FS-LIC-TERM-B-MOD-CBLK-100-1 FS-LIC-TERM-A-MOD-CBLK-CONV-100-1 FS-LIC-TERM-B-MOD-CBLK-CONV-100-1 FS-LIC-MOD-CBLK-100 FS-AC-A-MOD-CBLK-100-1 FS-AC-B-MOD-CBLK-100-1 FS-LIC-TERM-A-MOD-CARK-100-1	Forescout eyeExtend Module provides access to a specific Forescout-built and supported module integration. The Endpoint Count of each eyeExtend Module license varies but cannot exceed the Endpoint Count of the eyeSight license.

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				FS-LIC-TERM-B-MOD-CARK-100-1 FS-LIC-TERM-A-MOD-CARK-CONV-100-1 FS-LIC-TERM-B-MOD-CARK-CONV-100-1 FS-LIC-MOD-CARK-100 FS-AC-A-MOD-CARK-100-1 FS-AC-B-MOD-CARK-100-1 FS-LIC-MOD-CARK-CONV-100 FS-AC-A-MOD-CARK-CONV-100-1 FS-AC-B-MOD-CARK-CONV-100-1 FS-LIC-TERM-A-MOD-CHKP-NGFW-100-1 FS-LIC-TERM-B-MOD-CHKP-NGFW-100-1 FS-LIC-TERM-A-MOD-CHKP-NGFW-CONV-100-1 FS-LIC-TERM-B-MOD-CHKP-NGFW-CONV-100-1 FS-LIC-MOD-CHKP-NGFW-100 FS-AC-A-MOD-CHKP-NGFW-100-1 FS-AC-B-MOD-CHKP-NGFW-100-1 FS-LIC-MOD-CHKP-NGFW-CONV-100 FS-AC-A-MOD-CHKP-NGFW-CONV-100-1 FS-AC-B-MOD-CHKP-NGFW-CONV-100-1 FS-LIC-TERM-A-MOD-CHKP-TP-100-1 FS-LIC-TERM-B-MOD-CHKP-TP-100-1 FS-LIC-TERM-A-MOD-CHKP-TP-CONV-100-1 FS-LIC-TERM-B-MOD-CHKP-TP-CONV-100-1 FS-LIC-MOD-CHKP-TP-100 FS-AC-A-MOD-CHKP-TP-100-1 FS-AC-B-MOD-CHKP-TP-100-1 FS-LIC-MOD-CHKP-TP-CONV-100 FS-AC-A-MOD-CHKP-TP-CONV-100-1 FS-AC-B-MOD-CHKP-TP-CONV-100-1 FS-LIC-TERM-A-MOD-CSTRK-100-1 FS-LIC-TERM-B-MOD-CSTRK-100-1 FS-LIC-TERM-A-MOD-CSTRK-CONV-100-1 FS-LIC-TERM-B-MOD-CSTRK-CONV-100-1 FS-LIC-MOD-CSTRK-100 FS-AC-A-MOD-CSTRK-100-1 FS-AC-B-MOD-CSTRK-100-1 FS-LIC-MOD-CSTRK-CONV-100 FS-AC-A-MOD-CSTRK-CONV-100-1 FS-AC-B-MOD-CSTRK-CONV-100-1	

Product	License Type	Meter	Appliance Compatibility	SKU(s)	Description
				FS-LIC-TERM-A-MOD-FEYE-EX-100-1 FS-LIC-TERM-B-MOD-FEYE-EX-100-1 FS-LIC-TERM-A-MOD-FEYE-EX-CONV-100-1 FS-LIC-TERM-B-MOD-FEYE-EX-CONV-100-1 FS-LIC-MOD-FEYE-EX-100 FS-AC-A-MOD-FEYE-EX-100-1 FS-AC-B-MOD-FEYE-EX-100-1 FS-LIC-MOD-FEYE-EX-CONV-100 FS-AC-A-MOD-FEYE-EX-CONV-100-1 FS-AC-B-MOD-FEYE-EX-CONV-100-1 FS-LIC-TERM-A-MOD-FEYE-HX-100-1 FS-LIC-TERM-B-MOD-FEYE-HX-100-1 FS-LIC-TERM-A-MOD-FEYE-HX-CONV-100-1 FS-LIC-TERM-B-MOD-FEYE-HX-CONV-100-1 FS-LIC-MOD-FEYE-HX-100 FS-AC-A-MOD-FEYE-HX-100-1 FS-AC-B-MOD-FEYE-HX-100-1 FS-LIC-MOD-FEYE-HX-CONV-100 FS-AC-A-MOD-FEYE-HX-CONV-100-1 FS-AC-B-MOD-FEYE-HX-CONV-100-1 FS-LIC-TERM-A-MOD-FEYE-NX-100-1 FS-LIC-TERM-B-MOD-FEYE-NX-100-1 FS-LIC-TERM-A-MOD-FEYE-NX-CONV-100-1 FS-LIC-TERM-B-MOD-FEYE-NX-CONV-100-1 FS-LIC-MOD-FEYE-NX-100 FS-AC-A-MOD-FEYE-NX-100-1 FS-AC-B-MOD-FEYE-NX-100-1 FS-LIC-MOD-FEYE-NX-CONV-100 FS-AC-A-MOD-FEYE-NX-CONV-100-1 FS-AC-B-MOD-FEYE-NX-CONV-100-1 FS-LIC-TERM-A-MOD-FTNT-NGFW-100-1 FS-LIC-TERM-B-MOD-FTNT-NGFW-100-1 FS-LIC-TERM-A-MOD-FTNT-NGFW-CONV-100-1 FS-LIC-TERM-B-MOD-FTNT-NGFW-CONV-100-1 FS-LIC-MOD-FTNT-NGFW-100 FS-AC-A-MOD-FTNT-NGFW-100-1 FS-AC-B-MOD-FTNT-NGFW-100-1 FS-LIC-TERM-A-MOD-HPE-ARCS-100-1 FS-LIC-TERM-B-MOD-HPE-ARCS-100-1	

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				FS-LIC-TERM-A-MOD-HPE-ARCS-CONV-100-1 FS-LIC-TERM-B-MOD-HPE-ARCS-CONV-100-1 FS-LIC-MOD-HPE-ARCS-100 FS-AC-A-MOD-HPE-ARCS-100-1 FS-AC-B-MOD-HPE-ARCS-100-1 FS-LIC-MOD-HPE-ARCS-CONV-100 FS-AC-A-MOD-HPE-ARCS-CONV-100-1 FS-AC-B-MOD-HPE-ARCS-CONV-100-1 FS-LIC-TERM-A-MOD-IBM-BFIX-100-1 FS-LIC-TERM-B-MOD-IBM-BFIX-100-1 FS-LIC-TERM-A-MOD-IBM-BFIX-CONV-100-1 FS-LIC-TERM-B-MOD-IBM-BFIX-CONV-100-1 FS-LIC-MOD-IBM-BFIX-100 FS-AC-A-MOD-IBM-BFIX-100-1 FS-AC-B-MOD-IBM-BFIX-100-1 FS-LIC-MOD-IBM-BFIX-CONV-100 FS-AC-A-MOD-IBM-BFIX-CONV-100-1 FS-AC-B-MOD-IBM-BFIX-CONV-100-1 FS-LIC-TERM-A-MOD-IBM-QRDR-100-1 FS-LIC-TERM-B-MOD-IBM-QRDR-100-1 FS-LIC-TERM-A-MOD-IBM-QRDR-CONV-100-1 FS-LIC-TERM-B-MOD-IBM-QRDR-CONV-100-1 FS-LIC-MOD-IBM-QRDR-100 FS-AC-A-MOD-IBM-QRDR-100-1 FS-AC-B-MOD-IBM-QRDR-100-1 FS-LIC-MOD-IBM-QRDR-CONV-100 FS-AC-A-MOD-IBM-QRDR-CONV-100-1 FS-AC-B-MOD-IBM-QRDR-CONV-100-1 FS-LIC-TERM-A-MOD-MCAF-EPO-100-1 FS-LIC-TERM-B-MOD-MCAF-EPO-100-1 FS-LIC-TERM-A-MOD-MCAF-EPO-CONV-100-1 FS-LIC-TERM-B-MOD-MCAF-EPO-CONV-100-1 FS-LIC-MOD-MCAF-EPO-100 FS-AC-A-MOD-MCAF-EPO-100-1 FS-AC-B-MOD-MCAF-EPO-100-1 FS-LIC-MOD-MCAF-EPO-CONV-100 FS-AC-A-MOD-MCAF-EPO-CONV-100-1 FS-AC-B-MOD-MCAF-EPO-CONV-100-1 FS-LIC-TERM-A-MOD-MSFT-INTN-100-1	

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				FS-LIC-TERM-B-MOD-MSFT-INTN-100-1 FS-LIC-MOD-MSFT-INTN-100 FS-AC-A-MOD-MSFT-INTN-100-1 FS-AC-B-MOD-MSFT-INTN-100-1 FS-LIC-TERM-A-MOD-PAN-NGFW-100-1 FS-LIC-TERM-B-MOD-PAN-NGFW-100-1 FS-LIC-TERM-A-MOD-PAN-NGFW-CONV-100-1 FS-LIC-TERM-B-MOD-PAN-NGFW-CONV-100-1 FS-LIC-MOD-PAN-NGFW-100 FS-AC-A-MOD-PAN-NGFW-100-1 FS-AC-B-MOD-PAN-NGFW-100-1 FS-LIC-MOD-PAN-NGFW-CONV-100 FS-AC-A-MOD-PAN-NGFW-CONV-100-1 FS-AC-B-MOD-PAN-NGFW-CONV-100-1 FS-LIC-TERM-A-MOD-PAN-WF-100-1 FS-LIC-TERM-B-MOD-PAN-WF-100-1 FS-LIC-TERM-A-MOD-PAN-WF-CONV-100-1 FS-LIC-TERM-B-MOD-PAN-WF-CONV-100-1 FS-LIC-MOD-PAN-WF-100 FS-AC-A-MOD-PAN-WF-100-1 FS-AC-B-MOD-PAN-WF-100-1 FS-LIC-MOD-PAN-WF-CONV-100 FS-AC-A-MOD-PAN-WF-CONV-100-1 FS-AC-B-MOD-PAN-WF-CONV-100-1 FS-LIC-TERM-A-MOD-QLYS-VM-100-1 FS-LIC-TERM-B-MOD-QLYS-VM-100-1 FS-LIC-TERM-A-MOD-QLYS-VM-CONV-100-1 FS-LIC-TERM-B-MOD-QLYS-VM-CONV-100-1 FS-LIC-MOD-QLYS-VM-100 FS-AC-A-MOD-QLYS-VM-100-1 FS-AC-B-MOD-QLYS-VM-100-1 FS-LIC-MOD-QLYS-VM-CONV-100 FS-AC-A-MOD-QLYS-VM-CONV-100-1 FS-AC-B-MOD-QLYS-VM-CONV-100-1 FS-LIC-TERM-A-MOD-RPD7-NXP-100-1 FS-LIC-TERM-B-MOD-RPD7-NXP-100-1 FS-LIC-TERM-A-MOD-RPD7-NXP-CONV-100-1 FS-LIC-TERM-B-MOD-RPD7-NXP-CONV-100-1 FS-LIC-MOD-RPD7-NXP-100	

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				FS-AC-A-MOD-RPD7-NXP-100-1 FS-AC-B-MOD-RPD7-NXP-100-1 FS-LIC-MOD-RPD7-NXP-CONV-100 FS-AC-A-MOD-RPD7-NXP-CONV-100-1 FS-AC-B-MOD-RPD7-NXP-CONV-100-1 FS-LIC-TERM-A-MOD-SNOW-100-1 FS-LIC-TERM-B-MOD-SNOW-100-1 FS-LIC-TERM-A-MOD-SNOW-CONV-100-1 FS-LIC-TERM-B-MOD-SNOW-CONV-100-1 FS-LIC-MOD-SNOW-100 FS-AC-A-MOD-SNOW-100-1 FS-AC-B-MOD-SNOW-100-1 FS-LIC-MOD-SNOW-CONV-100 FS-AC-A-MOD-SNOW-CONV-100-1 FS-AC-B-MOD-SNOW-CONV-100-1 FS-LIC-TERM-A-MOD-SPLNK-100-1 FS-LIC-TERM-B-MOD-SPLNK-100-1 FS-LIC-TERM-A-MOD-SPLNK-CONV-100-1 FS-LIC-TERM-B-MOD-SPLNK-CONV-100-1 FS-LIC-MOD-SPLNK-100 FS-AC-A-MOD-SPLNK-100-1 FS-AC-B-MOD-SPLNK-100-1 FS-LIC-MOD-SPLNK-CONV-100 FS-AC-A-MOD-SPLNK-CONV-100-1 FS-AC-B-MOD-SPLNK-CONV-100-1 FS-LIC-TERM-A-MOD-SYMC-EPP-100-1 FS-LIC-TERM-B-MOD-SYMC-EPP-100-1 FS-LIC-TERM-A-MOD-SYMC-EPP-CONV-100-1 FS-LIC-TERM-B-MOD-SYMC-EPP-CONV-100-1 FS-LIC-MOD-SYMC-EPP-100 FS-AC-A-MOD-SYMC-EPP-100-1 FS-AC-B-MOD-SYMC-EPP-100-1 FS-LIC-MOD-SYMC-EPP-CONV-100 FS-AC-A-MOD-SYMC-EPP-CONV-100-1 FS-AC-B-MOD-SYMC-EPP-CONV-100-1 FS-LIC-TERM-A-MOD-TNBL-VM-100-1 FS-LIC-TERM-B-MOD-TNBL-VM-100-1 FS-LIC-TERM-A-MOD-TNBL-VM-CONV-100-1 FS-LIC-TERM-B-MOD-TNBL-VM-CONV-100-1	

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				FS-LIC-MOD-TNBL-VM-100 FS-AC-A-MOD-TNBL-VM-100-1 FS-AC-B-MOD-TNBL-VM-100-1 FS-LIC-MOD-TNBL-VM-CONV-100 FS-AC-A-MOD-TNBL-VM-CONV-100-1 FS-AC-B-MOD-TNBL-VM-CONV-100-1	
Forescout eyeSegment	Subscription	Endpoint	N/A	FS-SUB-A-SEGMENT-100-1 FS-SUB-B-SEGMENT-100-1	Forescout eyeSegment Is a solution that provides visibility to trust relationships between network entities and allows policies to be deployed for segmentation across a multi-vendor enterprise infrastructure. A high-level view of enterprise defined groups are presented for a real-time view of network segmentation with any exceptions to policy highlighted for analysis and segmentation policies are available for adjustments as needed in a timely fashion. Endpoint Count for eyeSegment must match the Endpoint Count for eyeSight.
Forescout eyeInspect	Term-Based Perpetual License	Endpoint Sensor	FS-HW-2130 FS-HW-4130-OT FS-HW-5120-OT FS-HW-5140-OT FS-HW-5160-OT	<u>Option 1 Endpoint:</u> FS-LIC-TERM-A-INSPECT- 100-1 FS-LIC-TERM-B-INSPECT-100-1 FS-LIC-INSPECT-100 FS-AC-A-INSPECT-100-1 FS-AC-B-INSPECT-100-1 FS-LIC-TERM-A-INSPECT-BASE-1 FS-LIC-TERM-B-INSPECT-BASE-1 FS-LIC-INSPECT-BASE FS-AC-A-INSPECT-BASE-1 FS-AC-B-INSPECT-BASE-1 <u>Option 2 Sensor:</u> SD-TERM-AB-P-1YR SD-TERM-AB-PA-1YR SD-TERM-CC-15-1YR SD-TERM-CC-5-1YR SD-TERM-CC-ENT-1YR SD-TERM-CC-HA-1YR	Forescout eyeInspect (i) provides complete asset inventory and threat management for all OT/ICS assets through passive deep packet inspection of IT/IoMT/IoT/OT protocols, (ii) optional active querying of OT/IoT devices and switches, (iii) identifies misconfigurations and state changes that could interrupt business operations, (iv) quantifies the cyber security and business operations risk for every asset, (v) allows Customer to understand their compliance state with OT/ICS specific asset intelligence, (vi) visualizes and tracks network configuration and communication flows, and (vii) detects anomalies and threats before they impact business operations. <u>Option 1 Endpoint:</u> Customer purchases an eyeInspect Base Flat Fee license, which provides access to an unlimited number of Enterprise Command Centers, Command

Product	License Type	Meter	Appliance Compatibility	SKU(s)	Description
				SD-TERM-CC-NL-1YR SD-TERM-SNSR-BAM-1YR SD-TERM-SNSR-BAU-1YR SD-TERM-SNSR-LRGP-1YR SD-TERM-SNSR-MEDP-1YR SD-TERM-SNSR-SMLP-1YR SD-TERM-SNSR-XLRGP-1YR SD-LIC-PERP-CC-15 SD-MNT-CC-15-1YR SD-LIC-PERP-CC-5 SD-MNT-CC-5-1YR SD-LIC-PERP-CC-ENT SD-MNT-CC-ENT-1YR SD-LIC-PERP-CC-HA SD-MNT-CC-HA-1YR SD-LIC-PERP-CC-NL SD-MNT-CC-NL-1YR SD-LIC-PERP-SNSR-BAM SD-MNT-SNSR-BAM-1YR SD-LIC-PERP-SNSR-BAU SD-MNT-SNSR-BAU-1YR SD-LIC-PERP-SNSR-LRGP SD-MNT-SNSR-LRGP-1YR SD-LIC-PERP-SNSR-MEDP SD-MNT-SNSR-MEDP-1YR SD-LIC-PERP-SNSR-SMLP SD-MNT-SNSR-SMLP-1YR SD-LIC-PERP-SNSR-XLRGP SD-MNT-SNSR-XLRGP-1YR	Centers, and Sensors. The eyeInspect Base Flat Fee license requires Customer to also purchase an associated eyeInspect Endpoint license. <u>Option 2 Sensor:</u> Customer purchases a Command Center or an Enterprise Command Center Sensor license, and an associated number of Sensor licenses. Each Sensor license has an associated capacity that indicates the number of assets that the license can accommodate. An extra-large Sensor license can handle up to 10,000 assets, a large Sensor license can handle up to 2,500 assets, a medium Sensor license can handle up to 500 assets, and a small Sensor license can handle up to 200 assets. Similarly, the Command Center license is available in three sizes, accommodating up to 5, up to 15, and an unlimited number of Sensors respectively. The Enterprise Command Center license allows Customer to connect their Command Centers.
Forescout REM (Risk and Exposure Management)	Subscription	Endpoint	N/A	FS-SUB-A-REM-100-1-AU FS-SUB-A-REM-100-1-CAN FS-SUB-A-REM-100-1-QTR FS-SUB-A-REM-100-1-UK FS-SUB-A-REM-100-1-GER FS-SUB-B-REM-100-1-GER FS-SUB-A-REM-100-1-USA FS-SUB-B-REM-100-1-USA	Forescout REM discovers all cyber assets to provide visibility to continuously assess and quantify the attack surface presented by these endpoint assets, mitigating risk and compliance exposure through prioritized remediations and automated enforcement. Forescout REM supports flexible data collection options (passive sensor, active probe, and API).

Product	License Type	Meter	Appliance Compatibility	SKU(s)	Description
Forescout XDR (Extended Detection and Response)	Subscription	Endpoint	N/A	FS-SUB-A-XDR-100-1-AU FS-SUB-A-XDR-100-1-CAN FS-SUB-B-XDR-100-1-CAN FS-SUB-A-XDR-100-1-GER FS-SUB-B-XDR-100-1-GER FS-SUB-A-XDR-100-1-QTR FS-SUB-B-XDR-100-1-QTR FS-SUB-A-XDR-100-1-UK FS-SUB-B-XDR-100-1-UK FS-SUB-A-XDR-100-1-USA FS-SUB-B-XDR-100-1-USA FS-SUB-A-XDR-EPS-CAP-UPG-100-1-AU FS-SUB-A-XDR-EPS-CAP-UPG-100-1-CAN FS-SUB-B-XDR-EPS-CAP-UPG-100-1-CAN FS-SUB-A-XDR-EPS-CAP-UPG-100-1-GER FS-SUB-B-XDR-EPS-CAP-UPG-100-1-GER FS-SUB-A-XDR-EPS-CAP-UPG-100-1-QTR FS-SUB-B-XDR-EPS-CAP-UPG-100-1-QTR FS-SUB-A-XDR-EPS-CAP-UPG-100-1-UK FS-SUB-B-XDR-EPS-CAP-UPG-100-1-UK FS-SUB-A-XDR-EPS-CAP-UPG-100-1-USA FS-SUB-B-XDR-EPS-CAP-UPG-100-1-USA FS-SUB-A-XDRPLUS-100-1-AU FS-SUB-A-XDRPLUS-100-1-CAN FS-SUB-B-XDRPLUS-100-1-CAN FS-SUB-A-XDRPLUS-100-1-GER FS-SUB-B-XDRPLUS-100-1-GER FS-SUB-A-XDRPLUS-100-1-QTR FS-SUB-B-XDRPLUS-100-1-QTR FS-SUB-A-XDRPLUS-100-1-UK FS-SUB-B-XDRPLUS-100-1-UK FS-SUB-A-XDRPLUS-100-1-USA FS-SUB-B-XDRPLUS-100-1-USA FS-SUB-A-XDRPLUS-EPS-CAP-UPG-100-1-AU FS-SUB-A-XDRPLUS-EPS-CAP-UPG-100-1-CAN FS-SUB-B-XDRPLUS-EPS-CAP-UPG-100-1-CAN FS-SUB-A-XDRPLUS-EPS-CAP-UPG-100-1-GER FS-SUB-B-XDRPLUS-EPS-CAP-UPG-100-1-GER FS-SUB-A-XDRPLUS-EPS-CAP-UPG-100-1-QTR	<p>The Forescout XDR automatically and intelligently correlates threat signals across the entire enterprise to quickly generate high-fidelity, high-confidence detections for analyst investigation. It can be used standalone, or combined with other Forescout Products, to continuously assess and significantly reduce the risk of an attack, providing the ability to deliver automated response actions to every network and every single device on those networks.</p> <p>Forescout XDR has been rebranded to Forescout TDR.</p>

Product	License Type	Meter	Appliance Compatibility	SKU(s)	Description
				FS-SUB-B-XDRPLUS-EPS-CAP-UPG-100-1-QTR FS-SUB-A-XDRPLUS-EPS-CAP-UPG-100-1-UK FS-SUB-B-XDRPLUS-EPS-CAP-UPG-100-1-UK FS-SUB-A-XDRPLUS-EPS-CAP-UPG-100-1-USA FS-SUB-B-XDRPLUS-EPS-CAP-UPG-100-1-USA FS-SUB-A-XDRPRO-100-1-AU FS-SUB-A-XDRPRO-100-1-CAN FS-SUB-B-XDRPRO-100-1-CAN FS-SUB-A-XDRPRO-100-1-GER FS-SUB-B-XDRPRO-100-1-GER FS-SUB-A-XDRPRO-100-1-QTR FS-SUB-B-XDRPRO-100-1-QTR FS-SUB-A-XDRPRO-100-1-UK FS-SUB-B-XDRPRO-100-1-UK FS-SUB-A-XDRPRO-100-1-USA FS-SUB-B-XDRPRO-100-1-USA FS-SUB-A-XDRPRO-EPS-CAP-UPG-100-1-AU FS-SUB-A-XDRPRO-EPS-CAP-UPG-100-1-CAN FS-SUB-B-XDRPRO-EPS-CAP-UPG-100-1-CAN FS-SUB-A-XDRPRO-EPS-CAP-UPG-100-1-GER FS-SUB-B-XDRPRO-EPS-CAP-UPG-100-1-GER FS-SUB-A-XDRPRO-EPS-CAP-UPG-100-1-QTR FS-SUB-B-XDRPRO-EPS-CAP-UPG-100-1-QTR FS-SUB-A-XDRPRO-EPS-CAP-UPG-100-1-UK FS-SUB-B-XDRPRO-EPS-CAP-UPG-100-1-UK FS-SUB-A-XDRPRO-EPS-CAP-UPG-100-1-USA FS-SUB-B-XDRPRO-EPS-CAP-UPG-100-1-USA FS-SUB-A-XDRPRO-STORAGE-100-1-CAN FS-SUB-A-XDRPRO-STORAGE-100-1-GER FS-SUB-A-XDRPRO-STORAGE-100-1-UK FS-SUB-A-XDR-STORAGE-100-1-AU FS-SUB-A-XDR-STORAGE-100-1-CAN FS-SUB-B-XDR-STORAGE-100-1-CAN FS-SUB-A-XDR-STORAGE-100-1-GER FS-SUB-B-XDR-STORAGE-100-1-GER FS-SUB-A-XDR-STORAGE-100-1-QTR FS-SUB-B-XDR-STORAGE-100-1-QTR FS-SUB-A-XDR-STORAGE-100-1-UK FS-SUB-B-XDR-STORAGE-100-1-UK	

Product	License Type	Meter	Appliance Compatibility	SKU(s)	Description
				FS-SUB-A-XDR-STORAGE-100-1-USA FS-SUB-B-XDR-STORAGE-100-1-USA	
Forescout Assist	Subscription	Endpoint	N/A	FS-PS-ASSIST-XDR-100-1	Forescout Assist for XDR provides 24/7 cyber security monitoring and human-led threat hunting delivered remotely by Forescout certified security experts. Entitlement for Forescout XDR required.
Forescout Flexible Deployment	Subscription	Endpoint	N/A	FS-SUB-FLEX-DEPLOY-100-1	Forescout Flexible Deployment enables Customers who have elected to deploy as virtual appliances, docker container-based sensors, or on approved third-party hardware to receive Support Services for their Software and Cloud Services.