Additional License Authorizations

For Security ArcSight software products

Micro Focus

Products and suites covered

Products	E-LTU or E-Media available *	Non-production use category **
HPE ArcSight Connector Appliance (previously called HP ArcSight Connector Appliance)	Yes	Class 2
HPE ArcSight Connector Appliance Software (previously called HP ArcSight Connector Appliance Software)	Yes	Class 2
HPE Security ArcSight Connector Hosting Appliance (previously called HP ArcSight Connector Hosting Appliance)	Yes	Class 2
HPE Security ArcSight DNS Malware Analytics Appliance	Yes	Class 3
HPE ArcSight Enterprise Security Manager (HP ArcSight Enterprise Security Manager)	Yes	Class 2
HPE ArcSight ESM Appliance (previously called HP ArcSight ESM Appliance)	Yes	Class 2
HPE Security ArcSight ESM Appliance	Yes	Class 2
HPE ArcSight ESM Compliance Insight Packages (HP ArcSight ESM Compliance Insight Packages)	Yes	Class 1
HPE ArcSight ESM Console (previously called HP ArcSight ESM Console)	Yes	Class 1
HPE Security ArcSight ESM Express (previously called HP ArcSight ESM Express and HP ArcSight Express)	Yes	Class 2
HPE ArcSight ESM Web (previously called HP ArcSight ESM Web)	Yes	Class 1
HPE ArcSight Enterprise System Connector for HP Service Manager (previously called HP ArcSight Enterprise System Connector for HP Service Manager)	Yes	Class 2
HPE ArcSight Express Virtual Appliance (previously called HP ArcSight Express Virtual Appliance)	Yes	Class 2
HPE ArcSight Flex Connector Kit (previously called HP ArcSight Flex Connector Kit)	Yes	Class 1
HPE ArcSight IdentityView (previously called HP ArcSight IdentityView)	Yes	Class 1 & Class 3 ***
HPE ArcSight Interactive Discovery (previously called HP ArcSight Interactive Discovery)	Yes	Class 3
HPE Security ArcSight Investigate	Yes	Class 3
HP ArcSight Logger Compliance Insight Packages (previously called HP ArcSight Logger Compliance Insight Packages)	Yes	Class 1
HPE ArcSight Logger Software (previously called HP ArcSight Logger)	Yes	Class 2
HPE ArcSight Management Center (previously called HP ArcSight Management Center)	Yes	Class 2
HPE ArcSight Monitored Desktops (previously called HP ArcSight Monitored Desktops)	Yes	Class 1
HPE ArcSight Monitored Devices (previously called HP ArcSight Monitored Devices)	Yes	Class 1
HPE ArcSight Monitored Vulnerability Assessment Scans (previously called HP ArcSight Monitored Vulnerability Assessment Scans)	Yes	Class 1
HPE ArcSight Network Configuration Manager (previously called HP ArcSight Network Configuration Manager)	Yes	Class 2
HP ArcSight Network Configuration Manager Audit Packages (previously called HP ArcSight Network Configuration Manager Audit Packages)	Yes	Class 2
HPE Security ArcSight Reputation Security Monitor Plus	Yes	Class 1
HPE ArcSight Network Synergy Platform (previously called HP ArcSight Network Synergy Platform)	Yes	Class 2
HPE Security ArcSight Secure Data Format Preserving Encryption Add-on for ArcSight Data Platform	Yes	Class 1

Products	E-LTU or E-Media available *	Non-production use category **
HPE Security ArcSight Security Data Platform (previously called HP ArcSight Security Data Platform)	Yes	Class 2
HPE ArcSight Standard Connectors (previously called HP ArcSight Standard Connectors)	Yes	Class 1
HPE ArcSight Threat Detector (previously called HP ArcSight Threat Detector and HP ArcSight Pattern Discovery)	Yes	Class 1
HPE ArcSight Threat Response Manager (previously called HP ArcSight Threat Response Manager)	Yes	Class 2
HPE Security ArcSight with Hexadite Automated Incident Response Solution	Yes	Class 3
HPE Security ArcSight User Behavior Analytics	Yes	Class 2 ****
HPE Security ArcSight User Behavior Analytics Insight Packs	Yes	Class 2

Suites	E-LTU or E-Media available *	Non-production use category **
HPE ArcSight Enterprise Security Manager Suite (previously called HP ArcSight Enterprise Security Manager Suite)	Yes	Class 2
HPE ArcSight Security Data Platform Suite (previously called HP ArcSight Security Data Platform Suite)	Yes	Class 2

* Any product sold as E-LTU or E-Media shall be delivered electronically regardless of any contrary designation in a purchase order.
** Non-production use rights, if any, can be found at **software.microfocus.com/about/software-licensing**.
*** HPE ArcSight Interactive Discovery v2 licenses are non-production Class 3, other HPE ArcSight Interactive Discovery licenses are non-production Class 1.
**** HPE Security ArcSight User Behavior Analytics term licenses are also classified Class 2.
Note: HPE ArcSight Application View is covered in the ALA document for HPE Security Fortify.

Definitions

Capitalized terms not otherwise defined in this ALA document are defined in the governing agreement.

Term	Definition
Active Passive High Availability (APHA)	Means a local (directly connected to production instance) hot stand by system that uses disk level replication. Must be at the same capacity as the production instance.
Actor	Means a person who is being monitored by the software.
Appliance *or* Appl	Means an Instance of software loaded and pre-configured on a Server.
Application Server	Means a computer running software that executes business or application logic that is made available to a web server for processing requests. Application servers are typically J2EE applications servers or. Net application servers.
Asset	Means a single IT Device being imported or being created within the software.
Capture Module	Means DNS malware analytics appliance that captures, filters, and sends DNS packets to the cloud.
Cold Standby System	Means a standby non-production system which is NOT up and running. If the production system breaks down, or needs to be taken out of service, you are required to switch on and start the Cold Standby System in order to take over for the production system.

Term	Definition
Concurrent Users *or* CC Users	Means the Software is licensed by the amount of users that simultaneously use the software at any one point in time. The software can be installed on any number of computers, provided that the actual usage of the software does not exceed the number of licenses purchased.
Connector *or* Conn	Means an integration element to a certain software, Device format, Appliance or function through use of the HPE software product. An Onboard Connector means software that resides on the HPE ArcSight Appliance that communicates with your data center. A Remote Connector is software that resides on your computer that communicates with the HPE ArcSight system.
Core	Means a part of a CPU that executes a single stream of compiled instruction code.
CPU	Means a system in a single integrated circuit package with one or more discrete processing Cores.
Desktop Device *or* DT Dev	Means a single Device such as a PC, laptop or handheld Device.
Development and Test Systems	Means a non-production system to be used for a) developing your add-on applications in order to access the licensed software b) migration testing c) pre-production staging or d) version upgrades/configurations and transition purposes.
Device *or* Dev	Means an addressable entity, physical or virtual, including but not limited to router, switch, bridge, hub, server, PC, laptops, handheld device or printer that resides within the range defined for interrogation and asset tracking.
Domains *or* Dom *or* D	Means separately licensed features of HPE ArcSight ESM that enables custom data set and fields.
E-LTU and E-Media	Means products which are electronically delivered only, and as such any reference to FOB Destination or delivery methods that are stated on your purchase order other than electronic shall be null and void with respect to these E-LTU or E-Media products.
EndPoint	Means network, storage, servers, laptops, tablets, mobile devices and other wireless Devices connected to corporate networks.
EPS	Means events per second.
Flows Per Minute	Means flow events per minute (e.g. NetFlow, JFlow, SFlow).
GB	Means gigabytes which designates the amount of physical capacity that can be managed.
GB/per day *or* GB/d	Means gigabytes which designates the amount of physical capacity that can be collected during a twenty-four (24) hour period.
High Availability *or* HA	Means Hot Standby System.
Hot Standby System	Means a non-production system which is up and running, ready to take over from the production system if the production system breaks down or needs to be taken out of service.
HPE ArcSight Documentation	Means any written materials regarding the software specifications, development and test processes, formats, methodologies and practices provided by HPE to you.
Implementation *or* Imp *or* IMP	Means an installation of the software on a single Server or installed on a cluster of Servers which work together as a single installation of the Software.
Instance	Means each implementation of the application installed on a Server.
Key Server	Means a software appliance configured to provide key management and key derivation services per configurable policies.
LTU	Means License To Use.
MA	Means a software upgrade to an Appliance.
Monitored Applications *or* Mon App	Means software application from which the software collects logs.
Monitored Devices *or* Mon Dev	Means a device from which the software collects logs.
Monitored Desktops	Means Desktop Device from which the software collects logs.

Term	Definition
Named User *or* Nmd User	Means a specific individual authorized by you to access the software regardless of whether they are actively using the software.
NFR	Means a Not for Resale license which is limited to use by Micro Focus partners.
Nodes *or* Nd	Means a collection of network interfaces that the software can pragmatically associate together.
Non-Production *or* NP	Means internal use which is limited to Use on Development and Test Systems This NP license requires a concurrent or the previous purchase of the equivalent or greater production licenses. Support for NP licenses is restricted to the period of and current status of the equivalent production license.
NOLOG	Means that this Appliance does not include HPE ArcSight Logger.
Peak EPS *or* PEPS	Means the peak rate of events per second (EPS) flowing into the system, computed as the maximum value of events per second collected over a period of 24 hours.
Server *or* SVR	Means any designated computer system in which an Instance or Instances of the software is installed.
Suite	Means two or more software products combined into a single license offering. The specific software products included in a Suite are specified in the Software Specific License Terms below. Software products included in a Suite are governed by the individual authorizations and use restrictions associated with each software product.
Sustained EPS *or* SEPS	Means Average Sustained Events Per Second measured over a 24 hours period.
TB	Means terabytes which designates the amount of physical capacity that can be managed.
Term License to Use *or* Term LTU	Means a software License To Use (LTU) which indicates in its license description that the license is valid for a specific period of time such as One Month (1M), One Year (1Y) etc. Term LTU's are not perpetual licenses.
Term Support	Means a fixed period support offering that is only valid during the time period of the associated Term LTU.
Unlimited *or* Unl	Means without restriction in terms of number of systems, devices or media, depending on the context.
User	Means a user whose Use is restricted to the type of software that is being licensed.
Vertica Stored Data	Means the uncompressed data that is stored in an HPE Vertica database as if such uncompressed data had been exported from the database in text format.
Virtual Appliance *or* VA	Means Virtual Machine image designed to run on a virtualization platform (e.g., VirtualBox, Xen, VMware Workstation, Parallels Workstation).
Virtual Machine(s) *or* VM(s)	Means a computer that does not physically exist but is simulated by another computer.

Software specific license terms

Software products with software specific license terms are described below. Software products covered by this ALA document (as listed above) and not covered in this section do not have software specific license terms.

HPE Security ArcSight Connector Hosting Appliance (previously called HP ArcSight Connector Hosting Appliance)

HPE Security ArcSight Connector Hosting Appliances are licensed as indicated in the table below:

Appliance	Offering Includes
HPE Security ArcSight Connector Hosting Appliance C6600 Server	▪ Gen 9 HW supporting up to 25,000 EPS. Runs HPE ArcSight Management Center software (ArcMC) with support for 32 onboard connectors, Remote management for connectors and supported ArcSight products. Limited only by HW capacity.

HPE Security ArcSight DNS Malware Analytics Appliance

HPE Security ArcSight DNS Malware Analytics (DMA) Capture Module is licensed by the number of Users. This requires customers to have an active HPE Security ArcSight DNS Malware Analytics SaaS Subscription. HPE Security ArcSight DNS Malware Analytics Appliances are licensed as indicated in the table below:

Appliance	Offering Includes
HPE Security ArcSight DNS Malware Analytics (DMA) Capture Module Appliance D3600 -10k Users	▪ Gen 9 HW supporting up to 10,000 Users.
HPE Security ArcSight DNS Malware Analytics (DMA) Capture Module Appliance D8600 - 50k Users	▪ Gen 9 HW supporting up to 50,000 Users.

HPE ArcSight Enterprise Security Manager (previously called HP ArcSight Enterprise Security Manager)

HPE ArcSight Enterprise Security Manager (ESM) is either licensed per Core, per GB/per day or per SEPS. The following HPE ArcSight Enterprise Security Manager Suites are licensed by GB/per day:

Suite	Offering Includes
HPE ArcSight Enterprise Security Manager Suite 20 GB per day	▪ 1 HPE ArcSight Enterprise Security Manager 20 GB per day ▪ 100 HPE ArcSight Monitored Devices ▪ 10 HPE ArcSight Enterprise Security Manager Web Users ▪ 2 HPE ArcSight Enterprise Security Manager Console Users ▪ 10,000 HPE ArcSight Monitored Vulnerability Assessment Scans Nodes ▪ 50 Actors ▪ 4 HPE ArcSight Connector Appliance Connectors
HPE ArcSight Enterprise Security Manager Suite 50 GB per day	▪ 1 HPE ArcSight Enterprise Security Manager 50 GB per day ▪ 250 HPE ArcSight Monitored Devices ▪ 25 HPE ArcSight Enterprise Security Manager Web Users ▪ 3 HPE ArcSight Enterprise Security Manager Console Users ▪ 10,000 HPE ArcSight Monitored Vulnerability Assessment Scans Nodes ▪ 50 Actors ▪ 4 HPE ArcSight Connector Appliance Connectors
HPE ArcSight Enterprise Security Manager Suite 100 GB per day	▪ 1 HPE ArcSight Enterprise Security Manager 100 GB per day ▪ 500 HPE ArcSight Monitored Devices ▪ 25 HPE ArcSight Enterprise Security Manager Web Users ▪ 3 HPE ArcSight Enterprise Security Manager Console Users ▪ 10,000 HPE ArcSight Monitored Vulnerability Assessment Scans Nodes ▪ 50 Actors ▪ 4 HPE ArcSight Connector Appliance Connectors
HPE ArcSight Enterprise Security Manager Suite 150 GB per day	▪ 1 HPE ArcSight Enterprise Security Manager 150 GB per day ▪ 500 HPE ArcSight Monitored Devices ▪ 25 HPE ArcSight Enterprise Security Manager Web Users ▪ 3 HPE ArcSight Enterprise Security Manager Console Users ▪ 10,000 HPE ArcSight Monitored Vulnerability Assessment Scans Nodes ▪ 50 Actors ▪ 4 HPE ArcSight Connector Appliance Connectors

Suite	Offering Includes
HPE ArcSight Enterprise Security Manager Suite 250 GB per day	▪ 1 HPE ArcSight Enterprise Security Manager 250 GB per day ▪ 500 HPE ArcSight Monitored Devices ▪ 25 HPE ArcSight Enterprise Security Manager Web Users ▪ 3 HPE ArcSight Enterprise Security Manager Console Users ▪ 10,000 HPE ArcSight Monitored Vulnerability Assessment Scans Nodes ▪ 50 Actors ▪ 4 HPE ArcSight Connector Appliance Connectors

HPE ArcSight Enterprise Security Manager Software can be augmented in increments of 5 GB/per day as described below:

License	Offering Includes
Add-On 5GB/d	▪ HPE ArcSight Enterprise Security Manager ingesting an additional 5 GB/per day.

The following HPE ArcSight Enterprise Security Manager products are licensed by SEPS and require the concurrent or prior purchase of HPE ArcSight Security Data Platform or HPE Security ArcSight Security Data Platform of the appropriate capacity of the deployment environment:

Software Package	Offering Includes
HPE ArcSight ESM 250 EPS	▪ 1 HPE ArcSight Enterprise Security Manager server limited to 250 SEPS. ▪ Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.
HPE ArcSight ESM 1000 EPS	▪ 1 HPE ArcSight Enterprise Security Manager server limited to 1000 SEPS. ▪ Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.
HPE ArcSight ESM 2500 EPS	▪ 1 HPE ArcSight Enterprise Security Manager server limited to 2500 SEPS. ▪ Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.
HPE ArcSight ESM 5000 EPS	▪ 1 HPE ArcSight Enterprise Security Manager server limited to 5000 SEPS. ▪ Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets
HPE ArcSight ESM 10000 EPS	▪ 1 HPE ArcSight Enterprise Security Manager server limited to 10000 SEPS. ▪ Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.

HPE ArcSight Enterprise System Connector for HPE Service Manager (previously called HP ArcSight Enterprise System Connector for HP Service Manager)

HPE ArcSight Enterprise System Connector for HPE Service Manager is provided as part of HPE ArcSight Enterprise Security Manager or HPE ArcSight ESM Express licenses. It is designed to facilitate communicate between HPE ArcSight Enterprise Security Manager and HPE Service Manager.

HPE Security ArcSight ESM Appliance (previously called HP ArcSight ESM Appliance)

HPE Security ArcSight ESM Appliance is sold as an Appliance and is licensed by SEPS and require the concurrent or prior purchase of HPE ArcSight Security Data Platform or HPE Security ArcSight Security Data Platform of the appropriate capacity of the deployment environment:

Appliance	Offering Includes
HPE Security ArcSight E7600 Server – 250 EPS	• 250 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.
HPE Security ArcSight E7600 Server – 1000 EPS	• 1,000 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.
HPE Security ArcSight E7600 Server – 2500 EPS	• 2,500 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.
HPE Security ArcSight E7600 Server – 5000 EPS	• 5,000 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.
HPE Security ArcSight E7600 Server – 10000 EPS	• 10,000 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets.

HPE ArcSight ESM Appliance capacity can be augmented in increments of 50 EPS as follows up to 10000 EPS per appliance:

Add-on	Offering Includes
Add-On 50 EPS	• HPE ArcSight ESM ingesting an additional 50 SEPS.

HPE ArcSight ESM Compliance Insight Packages (previously called HP ArcSight ESM Compliance Insight Packages)

HPE ArcSight ESM Compliance Insight Packages are licensed by Implementation of HPE ArcSight Enterprise Security Manager.

HPE ArcSight ESM Console, HPE ArcSight ESM Web and HPE ArcSight ESM Viewer (previously called HP ArcSight ESM Console, HP ArcSight ESM Web and HP ArScight ESM Viewer)

HPE ArcSight ESM Console, HPE ArcSight ESM Web and HPE ArcSight ESM Viewer are licensed by the number of Users set forth in the applicable order(s) for the products.

HPE Security ArcSight ESM Express (previously called HP ArcSight ESM Express and HP ArcSight Express)

HPE Security ArcSight ESM Express is sold as an Appliance and is licensed by SEPS, up to 2500 SEPS, with offerings as described below:

Appliance	Offering Includes
HPE Security ArcSight EE7600 Server – 250 EPS	• 250 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets • Use of Connectors and the Flex Connector kit.
HPE Security ArcSight EE7600 Server – 1000 EPS	• 1,000 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets • Use of Connectors and the Flex Connector kit.
HPE Security ArcSight EE7600 Server – 2500 EPS	• 2,500 SEPS with Unlimited Monitored Devices, Console Users, Web Users, Vulnerability Assessment Scans Nodes, Actors and Assets • Use of Connectors and the Flex Connector kit.

HPE Security ArcSight ESM Express appliance capacity can be augmented in increments of 50 EPS, to 2500 EPS per appliance as described below:

Add-on	Offering Includes
Add-On 50 EPS	▪ HPE Security ArcSight ESM Express ingesting an additional 50 SEPS

HPE ArcSight Express Virtual Appliance (previously called HP ArcSight Express Virtual Appliance)

For HPE ArcSight Express Virtual Appliance (AEVA), which includes 250 SEPS additional SEPS can be purchased, up to a maximum of 1,250 SEPS.

Virtual appliance	Offering Includes
AE 250 SEPS Add-on Software	▪ HPE ArcSight Express Virtual Appliance ingesting an additional 250 SEPS.

HPE ArcSight Flex Connector Kit (previously called HP ArcSight Flex Connector Kit)

HPE ArcSight Flex Connector Kit is a software development product ("SDK") that allows you to Use the software's object code to configure a Connector that can only be used to monitor Devices not supported by HPE ArcSight software ("Flex Connector"). Flex Connectors shall be used solely with the HPE ArcSight software and use with any other software or other technology for any purpose including, without limitation, Device monitoring, is expressly prohibited. Your license to use the Flex Connectors expires upon termination or expiration of your HPE ArcSight software license.

When the HPE ArcSight Flex Connector Kit is purchased in conjunction with one of HPE Operations Analytics Express Edition (previously called HPE Operations Log Intelligence), HPE Operations Analytics Premium Edition or HPE Operations Analytics Ultimate Edition, you must have an HPE Operations Analytics Express Edition, HPE Operations Analytics Premium Edition or HPE Operations Analytics Ultimate Edition Node license for each Device that will run the Flex Connectors created using the HPE ArcSight Flex Connector Kit. Flex Connectors shall be owned by HPE and used solely with the HPE Operations Analytics Express Edition, HPE Operations Analytics Premium Edition or HPE Operations Analytics Ultimate Edition software and use with any other software or other technology for any purpose including, without limitation, Device monitoring, is expressly prohibited. Your license to use the Flex Connectors expires upon termination or expiration of your HPE Operations Analytics Express Edition, HPE Operations Analytics Premium Edition or HPE Operations Analytics Ultimate Edition license. For any Device that runs a Flex Connector created using the HPE ArcSight Flex Connector Kit, you must have either an HPE Operations Analytics Express Edition, HPE Operations Analytics Premium Edition or HPE Operations Analytics Ultimate Edition Node license, or an HPE ArcSight Device license, but not both.

HPE ArcSight Interactive Discovery (previously called HP ArcSight Interactive Discovery)

HPE ArcSight Interactive Discovery is licensed by Instance and includes a license for Advizor which is licensed in accordance with HPE Terms and conditions and can only be used with HPE ArcSight ESM and HPE ArcSight ESM Express and HPE ArcSight Logger.

HPE Security ArcSight Investigate

HPE Security ArcSight Investigate is licenses as indicated below.

License	Offering Includes
5GB/d	▪ HPE Security ArcSight Investigate software with capacity of 5GB per day ▪ 2TB of Vertica Stored Data

HPE Security ArcSight Investigate includes a limited License To Use (LTU) Vertica Premium Edition, only as integrated in and in conjunction with HPE Security ArcSight Investigate. This LTU does not permit the use of Vertica Premium Edition on a

standalone basis, such as but not limited to, using third-party business intelligence tools, loading data directly into the database, or performing ad hoc queries independent of HPE Security ArcSight Investigate.

HPE Security ArcSight Investigate Data Access Add-on includes a limited License To Use (LTU) 3rd party visualization and reporting tools to analyse ArcSight Investigate schema and data stored on the embedded Vertica Premium Edition database, solely for security operations.

This LTU does not permit the use of Vertica Premium Edition on a standalone basis, such as but not limited to, loading non ArcSight data directly into the Vertica Premium Edition database (i.e. not through ArcSight Investigate). This LTU does not permit the use of the embedded Vertica Premium Edition database for non-security use cases, such as but not limited to, IT operations, risk management, marketing or general BI analysis.

HPE ArcSight Logger (previously called HP ArcSight Logger)

As of April 2014, HPE ArcSight Logger is licensed as indicated below.

License	Offering Includes
5GB/d	▪ HPE ArcSight Logger collecting up to 5GB/per day.
Add-On 5GB/d	▪ HPE ArcSight Logger collecting up to an additional 5GB/per day (up to a maximum total of 500 GB/per day per Logger Instance).

For purchases until April 2014, HPE ArcSight Logger software is licensed per GB/per day and per Device as indicated below.

License	Offering Includes
5 GB/d, 50 Dev	▪ HPE ArcSight Logger collecting up to 5GB/per day from a maximum of 50 Devices, total searchable space 250 GB per Instance.
30 GB/d, 200 Dev	▪ HPE ArcSight Logger collecting up to 30GB/per day from a maximum of 200 Devices, total searchable space 800 GB per Instance.
80 GB/d, 500 Dev	▪ HPE ArcSight Logger collecting up to 80GB/per day from a maximum of 500 Devices, total searchable space 4.2 TB per Instance.
160 GB/d, unl Dev	▪ HPE ArcSight Logger collecting up to 160GB/per day from Unlimited Devices, total searchable space 4.2 TB per Instance.
250 GB/d, unl Dev	▪ HPE ArcSight Logger collecting up to 250GB/per day from Unlimited Devices, total searchable space 4.2 TB per Instance.

HPE ArcSight Logger Compliance Insight Packages (previously called HP ArcSight Logger Compliance Insight Packages)

HPE ArcSight Logger Compliance Insight Packages are licensed by Implementation of HPE ArcSight Logger.

HPE ArcSight Management Center (previously called HP ArcSight Management Center)

HPE ArcSight Management Center is licensed by Connector and limited to use with an HPE ArcSight Product.

HPE ArcSight Monitored Application User (previously called HP ArcSight Monitored Application User)

HPE ArcSight Monitored Application Users are the aggregate number of Users per application as set forth in the applicable order(s) for products.

HPE ArcSight Monitored Devices (previously called HP ArcSight Monitored Devices)

HPE ArcSight Monitored Devices is licensed per Monitored Devices solely (a) to collect data from the aggregate number of network, security and server Devices, and (b) solely with the aggregate number of Users per application.

HPE ArcSight Monitored Desktops (previously called HP ArcSight Monitored Desktops)

HPE ArcSight Monitored Desktops is licensed per Desktop Device.

HPE ArcSight Monitored Vulnerability Assessment Scans (previously called HP ArcSight Monitored Vulnerability Assessment Scans)

HPE ArcSight Monitored Vulnerability Assessment Scan is licensed per Node and is used solely to collect data from the aggregate number of Devices set forth in applicable order for products.

HPE Security ArcSight Reputation Security Monitor Plus

HPE Security ArcSight Reputation Security Monitor Plus is licensed by Implementation.

HPE Security ArcSight Security Data Platform (previously called HP ArcSight Security Data Platform)

HPE Security ArcSight Security Data Platform software is licensed by GB/per day ingested.

Suite	Offering Includes
HPE ArcSight Security Data Platform 5GB/per day	▪ 5 GB/per day ingestion into connectors ▪ 1 HPE ArcSight Logger software Server license. ▪ 1 HPE ArcSight Management Center software Server license with remote management for Connectors and supported ArcSight products limited only by HW capacity. ▪ Smart Connectors. ▪ HPE ArcSight Flex Connector Kit. ▪ License to forward 5 GB/per day to third party software.

HPE Security ArcSight Security Data Platform software can be augmented in increments of 5 GB/per day, to 500 GB/per day per server as described below:

License	Offering Includes
Add-On 5GB/d	▪ 5 GB/per day added capacity for ingestion into connectors. ▪ License to forward additional 5 GB/per day to third party software.

HPE Security ArcSight Security Data Platform Appliances are licensed as indicated in the table below:

Appliance	Offering Includes
HPE Security ArcSight Security Data Platform L7600 Appliance	▪ 1 HPE ArcSight Logger L7600 with 5 GB/per day ingestion into Connectors. Additional GB/per day capacity can be purchased separately up to 250 GB/per day per Appliance. ▪ 1 HPE ArcSight Logger software Server license. ▪ 1 HPE ArcSight Management Center software Server license with remote management for Connectors and supported ArcSight products limited only by HW capacity. ▪ Smart Connectors. ▪ HPE ArcSight Flex Connector Kit. ▪ License to forward 5 GB/per day to third party software.

Note: The license restrictions above are also applicable to the HA, NP, NFR versions of these appliance and software products. The capacity for the Security Data Platform is solely based on the production node(s). The capacity for the individual HA, NP, NFR appliance and software products is not applicable.

HPE Security ArcSight Security Data Platform Appliances can be augmented in increments of 5 GB/per day as described below:

License	Offering Includes
Add-On 5GB/per day L7600	▪ 5 GB/per day added capacity for up to a maximum of 250 GB/per day per HPE Security ArcSight Security Data Platform L7600 Appliance. ▪ License to forward 5 GB/per day to third party software.

HPE ArcSight Standard Connectors (previously called HP ArcSight Standard Connectors)

HPE ArcSight Standard Connectors are software modules provided as part of HPE ArcSight ESM (if licensed by GB/per day or CPU cores, Express or ArcSight Security Data Platform or Logger licenses. Standard Connectors are designed to fetch data from Servers or other event sources in customer environments, normalize that data, and feed it into additional HPE ArcSight products, unless included as part of the ArcSight Security Data Platform license, connectors may not be used to feed event data into any non-HPE ArcSight products.

HPE ArcSight Threat Detector (previously called HP ArcSight Threat Detector and HP ArcSight Pattern Discovery)

HPE ArcSight Threat Detector is a software add-on for HPE ArcSight Enterprise Security Manager. HPE ArcSight Threat Detector is licensed by ESM Core, by GB/per day or by EPS (licensing depends on which product or Suite adding onto).

HPE ArcSight Threat Response Manager (previously called HP ArcSight Threat Response Manager)

HPE ArcSight Threat Response Manager is licensed by Device per Virtual Appliance.

HPE Security ArcSight with Hexadite Automated Incident Response Solution

HPE Seucrity ArcSight with Hexadite Automated Incident Response Solution is licensed by EndPoint.

HPE Security ArcSight Secure Data Format Preserving Encryption Add-On for ArcSight Data Platform

HPE ArcSight Secure Data Format Preserving Encryption Add-On for ArcSight Data Platform are licensed as indicated in the table below. This requires customers to have up to same amount of GB/per day of HPE Secure Data FPE for ArcSight Data Platform (ADP).

License	Offering Includes
HPE Security ArcSight Secure Data Format Preserving Encryption Add-on for ADP 5GB/day Base	▪ Licensed to use of one instance of HPE Secure Data Key Server for every 5GB/day base of ArcSight Secure Data Format Preserving Encryption Add-On for ArcSight Data Platform. ▪ License to forward 5 GB/per day to third party software.

ArcSight Secure Data Format Preserving Encryption Add-On for ArcSight Data Platform software can be augmented in increments of 5 GB per day as described below:

License	Offering Includes
5GB/day Add-on	▪ HPE Security Arcsight Secure Data Format Preserving Encryption Add on for ADP 5 GB/per day Add-on

HPE Security ArcSight User Behavior Analytics

HPE Security ArcSight User Behavior Analytics Foundation and **HPE Security ArcSight User Behavior Analytics Premium Solutions** are licensed per Actor with the following tiers: 1,000 Actors, 5,000 Actors, 10,000 Actors, 30,000 Actors, 50,000 Actors, and 100,000 Actors. Additional Actors can be purchased at 1,000 Actors increment, which can only be used for license capacity extension.

HPE Security ArcSight User Behavior Analytics Foundation requires at least one of the following Solutions for the same Foundation tiers. The Solution tier and number of Actors must match the Foundation tier and number of Actors. HPE Security ArcSight User Behavior Analytics Foundation includes HPE Security ArcSight User Behavior Analytics Lieberman and Cyber Arc Insight Pack.

- HPE Security ArcSight User Behavior Analytics High Privilege Accounts

- HPE Security ArcSight User Behavior Analytics Access

- HPE Security ArcSight User Behavior Analytics Data Exfiltration

- HPE Security ArcSight User Behavior Analytics Entity

HPE Security ArcSight User Behavior Analytics Premium Solutions includes HPE Security ArcSight User Behavior Analytics Foundation and all four Solutions above.

HPE Security ArcSight User Behavior Analytics Insight Packs

HPE Security ArcSight User Behavior Analytics Insight Packs are optional add-ons for HPE Security ArcSight User Behavior Analytics Foundation and HPE Security ArcSight User Behavior Analytics Premium Solutions. HPE Security ArcSight User Behavior Analytics Insight Packs are licensed based on Instance. The same Insight Pack Instance(s) cannot be deployed on different Foundation or Premium Solutions Instances. One or more Insight Packs can be used with the same HPE Security ArcSight User Behavior Analytics Foundation and HPE Security ArcSight User Behavior Analytics Premium Solutions Instance.

- HPE Security ArcSight User Behavior Analytics AWS Insight Pack Instance

- HPE Security ArcSight User Behavior Analytics Box Insight Pack Instance

- HPE Security ArcSight User Behavior Analytics Cerner Insight Pack Instance

- HPE Security ArcSight User Behavior Analytics EPIC Insight Pack Instance

- HPE Security ArcSight User Behavior Analytics Google Apps Insight Pack Instance

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B. Additional Software License terms	You shall not access the embedded Oracle database or any other third-party product embedded in the HPE ArcSight software with applications other than the HPE ArcSight software.
C. Performance Information	You will not (and will not instruct, authorize or allow any third party to) publicly disseminate any performance information or analysis (including, without limitation, benchmarks and performance tests) from any source relating to the software.

	Term
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	Term
G. Logger Back-ups	The archiving functionality of HPE ArcSight Logger must be enabled in order for the product to back up data on a daily basis. In the unanticipated event in which data corruption occurs, the backup data will help you to restore the data for search and reporting purposes.
H. Limitation of Liabilities and Remedies	IN NO EVENT WILL HPE'S LICENSORS BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, OR CONSEQUENTIAL COSTS OR DAMAGES OF ANY KIND OR FOR ANY DOWNTIME COSTS; LOST BUSINESS, REVENUES, OR PROFITS; FAILURE TO REALIZE EXPECTED SAVINGS; LOSS OR UNAVAILABILITY OF OR DAMAGE TO DATA; OR SOFTWARE RESTORATION WHETHER OR NOT THAT PARTY WAS AWARE OR SHOULD HAVE BEEN AWARE OF THE POSSIBILITY OF SUCH COSTS, EXPENSES, OR DAMAGES. IN ADDITION, ORACLE WILL NOT BE LIABLE FOR DIRECT DAMAGES CAUSED BY ITS DATABASE SOFTWARE. HPE DISCLAIMS RESPONSIBILITY FOR ANY DATA LOSS IN THE EVENT OF A HARDWARE FAILURE. HARDWARE MUST BE CONTINUALLY MONITORED TO IDENTIFY IMMINENT DISK FAILURES AS EARLY AS POSSIBLE AND TO ALLOW FOR APPROPRIATE MEASURES TO BE TAKEN TO MINIMIZE THE LIKELIHOOD OF DATA LOSS.
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