



Additional License Authorizations

For HP Security Voltage software products

Products and suites covered

Products	E-LTU or E-Media available *	Non-Production use category **
HP SecureData Enterprise	Yes	Class 2 & 3 ***
HP SecureData File Processor	Yes	Class 3
HP SecureData Payments	Yes	Class 2 & 3 ***
HP SecureData Vertica Protection	Yes	Class 3
HP SecureFile	Yes	Class 3
HP SecureMail	Yes	Class 3
HP SecureStorage	Yes	Class 3

Suites	E-LTU or E-Media available *	Non-Production use category **
HP SecureData Enterprise Infrastructure Suite 1 – Production and Test and Development	Yes	Class 2
HP SecureData Enterprise Infrastructure Suite 1 – Disaster Recovery	Yes	Class 2
HP SecureData Enterprise Infrastructure Suite 2 – Production and Test and Development	Yes	Class 2
HP SecureData Enterprise Infrastructure Suite 2 – Disaster Recovery	Yes	Class 2
HP SecureData Suite for Hadoop Starter Edition	Yes	Class 3
HP SecureData Suite for Hadoop Enterprise Edition	Yes	Class 3
HP SecureData Suite for Open Systems Suite Standard Edition – Test and Development	Yes	Class 2
HP SecureData Suite for Open Systems Suite Enterprise Edition – Test and Development	Yes	Class 2
HP SecureData for z/OS Suite – Test and Development	Yes	Class 2
HP SecureData Vertica Suite Starter Edition	Yes	Class 3
HP SecureData Vertica Suite Enterprise Edition	Yes	Class 3

* 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 www.hp.com/go/SWlicensing.

*** Specific parts of this product offering have Non-Production licenses for Development and Test and for Disaster Recovery purposes, those are Class 2; all other parts of this product offering are Class 3.

Definitions

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



Term	Definition
<i>Cold Standby System</i>	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.
<i>Connector</i>	means a connection which provides point to point transmission of Transaction data from point of capture to its point of destination, counted by number of unique capture points. For example, a connection from a card reading terminal at a POS transmitting encrypted payment card data to a server host system or a third party hosting a server host system, or transmitting tokenized data in the reverse direction to a unique destination.
<i>Core</i>	means a discrete package of an arithmetic-logic unit, instruction unit, and registers that are autonomously able to address random access memory and execute a software program.
<i>CPU</i>	means a system in a single integrated circuit (IC) package with at least one Core, but usually more. For example, the Intel Core i7 5960X is an IC package of eight cores.
<i>Database</i>	means a container which stores application data including table structure, stored procedures, and other functionality that runs on a Database Instance.
<i>Data Center</i>	means a single, physical collection of networked computer systems with a defined geographic location.
<i>Data Masking</i>	means obfuscating data using FPE or SST to protect sensitive data such as payment card numbers, national identification numbers, and so on. Masked data can be used within test, development, analytics, or production environments.
<i>Developed Code</i>	means the software and scripts developed and/or deployed by Licensee using HP Security Voltage products.
<i>Development System</i>	means a non-production development system which has a software product installed and is to be used for developing software product add-on applications.
<i>Development and Test System</i>	means a Development System and a Test System.
<i>Device</i>	means an addressable entity, physical or virtual , including but not limited to router, switch, bridge, hub, server, PC, laptop, handheld device or printer that resides within the range defined for interrogation and asset tracking.
<i>Disaster Recovery (DR) System</i>	means a Cold Standby System or Hot Standby System.
<i>E-Commerce</i>	means the encryption of e-commerce transactions from payment capture points (e.g. desktop browser, mobile browser) to processing hosts at a merchant, payment processor, acquirer, gateway or ISO
<i>Encryption</i>	means a key-based, cryptographic transformation of sensitive data into a non-sensitive de-identified form.
<i>External User</i>	means a person who is not a contractor or employee of the Licensee.
<i>GB</i>	means gigabytes which designates the amount of physical capacity that can be managed.
<i>Hot Standby System</i>	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.
<i>Instance</i>	means each implementation of the Software installed on a either a Physical or a Virtual Server.
<i>Installation Kit</i>	means a collection of software products in ready-to-install form.
<i>Internal User</i>	means a person who is a contractor or employee of the licensee who has Use rights.
<i>Key Server</i>	mean an appliance configured to provide key management and key derivation services per configurable policies.
<i>Lane</i>	means in retail environment a single payment terminal, either an electronic card reader or virtual terminal but not both, is connected to a single point of sale (cash register) to collect cardholder data for electronic payments (typically credit/debit card payment data).
<i>Merchant</i>	means a payment-accepting business. Merchants may be either/both physical or/and eCommerce stores.

Term	Definition
<i>Messages</i>	means in relation to electronic statements, a unique message from a sending organization, application, or automated system to an Internal or External User.
<i>MSU (Millions of Service Units)</i>	means the IBM standard rating of computing work capacity.
<i>Named Application</i>	means a single module or collection of named integrated software modules or services designed to perform a specific single business function directly for end users or a distinct process on server(s) owned and controlled by the licensee. Any application that uses HP SecureData indirectly, such as via a service or proxy must be licensed as a separate Named Application.
<i>Node</i>	means a type of Node as further defined in the Software specific terms below
<i>POS</i>	means point of sale.
<i>Physical Server</i>	means a Server that runs with an operating system directly controlling hardware, sometimes called “bare metal.” This definition excludes a Server that runs with a hypervisor directly controlling hardware instead.
<i>Processor</i>	means when referring to a payment processor entity, an organization that facilitates electronic payment authorization and/or settlement for payment transactions and related services.
<i>Server</i>	means any designated computer system in which an Instance or Instances of the software is installed
<i>Suite</i>	means two or more software products combined into a single license offering or a single software product which includes two or more licenses . 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 except where specified in the specific Suite software specific license terms below.
<i>TB</i>	means terabytes which designates the amount of physical capacity that can be managed.
<i>Term License to Use or Term LTU</i>	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.
<i>Test System</i>	means a non-production test system which has a software product installed and is to be used for a) software product migration testing, or b) software product pre-production staging.
<i>Tokenization</i>	means a data security process to protect sensitive data through the creation of a random surrogate value for a given live data value by a technique based on a secure mapping process and a randomly generated token mapping table. The surrogate can replace the live value in databases, applications, and data stores. The process can only be reversed by the tokenization server, a secure host for performing tokenization operations.
<i>Transactions</i>	means the transfer of data from a point of capture, to a destination host. Transactions may involve payment card data form example, or the capture and transfer of other sensitive data, such as a credential, a tax ID, or other regulated sensitive data.
<i>Term Support</i>	means a fixed period support offering that is only valid during the time period of the associated Term LTU.
<i>Use</i>	means to install, store, load, execute and display one copy of the software.
<i>User</i>	means a user whose Use is restricted to the type of software that is being licensed.
<i>User Pack</i>	means a predetermined number of Users.
<i>Virtual Machine</i>	means a computer that does not physically exist but is simulated on another computer.
<i>Virtual Server</i>	means a Virtual Machine running an operating system controlling hardware not directly but via a hypervisor. A computer running a hypervisor may run more than one Virtual Machine at the same time.
<i>Volume</i>	means a storage medium mounted on a Node or a Server.

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.

HP SecureData Enterprise

HP SecureData Enterprise software as indicated in the table below is licensed in accordance with the following License Metric. Encryption or Tokenization can be licensed independently or together.

Name	License metric	Available Encryption only	Available Tokenization only	Available Encryption & Tokenization
HP SecureData Enterprise –Open Systems	Named Application or GB	Yes	Yes	Yes
HP SecureData for Mainframe (IBM z/OS)	MSU	Yes	Yes	Yes
HP SecureData for Stratus VOS	Named Application	Yes	Yes	No
HP SecureData Enterprise for Teradata	Node *	Yes	Yes	No
HP SecureData Enterprise for Hadoop	Node **			Yes
HP SecureData Enterprise for Vertica	Node ***			Yes
HP SecureData for Mainframe Simple API and z/FPE Use	MSU	Yes	No	No
HP SecureData Mainframe z/Protect	MSU	Yes	Yes	Yes

* Node means, for Teradata, a managed Device (module) that has its own configuration for the purpose of being managed in a Teradata environment.

** Node means, for Hadoop, any computing Server where the Hadoop software is running, and where HP SecureData APIs are deployed, and/or where data protected by HP SecureData is stored, processed or used.

*** Node means, for Vertica, any computing Server where the Vertica software is running, and where HP SecureData APIs are deployed, and/or where data protected by HP SecureData is stored, processed or used.

HP SecureData Enterprise use for Integrity NonStop Guardian or OSS is licensed by CPU.

HP SecureData Web Encryption is licensed per Named Application. Each Named Application is limited to 1 million Transactions per annum as authorized in your order for the software (Authorized Transactions). If during the one year period you exceed the Authorized Transactions you are required to purchase additional Named Application licenses for the required total volume of Transactions.

HP SecureData for Data Masking for Teradata is licensed per Database for up to 1TB. Additional Database licenses are required for each TB in the same Database. Your applications using masked data cannot access SecureData APIs to encrypt, decrypt, tokenize or de-tokenize while these applications are running. If runtime API calls are a requirement, then a production encryption and/or tokenization license are required along with appropriate HP SecureData client software for the required platforms.

HP SecureData for Gateways Encryption is licensed per Named Application for up to 1 million Transactions per year per annum as authorized in your order for the software (Authorized Transactions). If during the one year period you exceed the Authorized Transactions you are required to purchase additional Named Application licenses for the required total volume of Transactions. This license is not authorized to be used with SaaS Gateways.

HP SecureData Key Servers are licensed per Server.

HP SecureData Web Services API Servers are licensed per Server.

HP SecureData Web FES (Front End Server) is licensed per Server.

HP SecureData Distributed Encryption Engine for Thales nShield Connect is licensed per Key Server.

HP SecureData Enterprise Suites

Suite	Offering includes
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HP SecureData Enterprise Infrastructure Suite 1 – Production and Test and Development	<ul style="list-style-type: none"> 2 HP SecureData Key Servers 2 HP SecureData Enterprise Web Services Servers 2 HP SecureData Key Servers for Test and Development Systems 2 HP SecureData Enterprise Web Services Servers for Test and Development Systems
HP SecureData Enterprise Infrastructure Suite 1 – Disaster Recovery	<ul style="list-style-type: none"> 2 HP SecureData Key Servers for Disaster Recovery 2 HP SecureData Enterprise Web Services Servers for Disaster Recovery
HP SecureData Enterprise Infrastructure Suite 2 – Production and Test and Development Systems	<ul style="list-style-type: none"> 2 HP SecureData Key Servers for Development Systems 2 HP SecureData Enterprise Web Services Servers for Development Systems 2 HP SecureData Key Servers for Test and Development Systems 2 HP SecureData Enterprise Web Services Servers for Test and Development Systems 2 HP SecureData Distributed Encryption Engine for Thales nShield Connect 2 HP SecureData Distributed Encryption Engine for Thales nShield Connect for Test and Development Systems
HP SecureData Enterprise Infrastructure Suite 2 – Disaster Recovery	<ul style="list-style-type: none"> 2 HP SecureData Key Servers for Disaster Recovery 2 HP SecureData Enterprise Web Services Servers for Disaster Recovery 2 HP SecureData Distributed Encryption Engine for Thales nShield Connect for Disaster Recovery
HP SecureData for z/OS Suite – Test and Development	<ul style="list-style-type: none"> 1 HP SecureData Key Server 1 HP SecureData Enterprise Client z/Protect, SimpleAPI, z/FPE Install Kit IBM z/OS per Data Center covers up to 30 MSUs of processing power limited to Data Masking for Test and Development only
HP SecureData Suite for Hadoop Starter Edition	<ul style="list-style-type: none"> 1 HP SecureData Key Server 1 HP SecureData Web Services Server 1 HP SecureData Enterprise Client Simple API and Client Installation Kit for RedHat Linux Data Center 5 HP SecureData Hadoop Protection Encryption and Tokenization Nodes * 1 HP SecureData Hadoop Installation Kit 5 HP SecureStorage Servers or Nodes 1 HP SecureStorage Installation Kit
HP SecureData Suite for Hadoop Enterprise Edition	<ul style="list-style-type: none"> 2 HP SecureData Key Servers 2 HP SecureData Enterprise Web Services Servers 2 HP SecureData Enterprise Client Simple API and Client Installation Kit for RedHat Linux Data Center 20 HP SecureData Hadoop Protection Encryption and Tokenization Nodes * 2 HP SecureData Hadoop Installation Kits 20 HP SecureStorage Servers or Nodes 2 HP SecureStorage Installation Kits
HP SecureData Suite Open System Standard Edition – Test and Development	<ul style="list-style-type: none"> 1 HP SecureData Key Server 1 HP SecureData Enterprise Web Services Server 1 HP SecureData Enterprise Client - Open Systems Bundle (Windows - SUSE Linux - RedHat Linux - Solaris - AIX - HP/UX and Mac OS X) Data Center covers up to 500 GB of source data limited to Data Masking for Test and Development only
HP SecureData Suite Open System Enterprise Edition – Test and Development	<ul style="list-style-type: none"> 1 HP SecureData Key Server 1 HP SecureData Key Servers for Test and Development Systems 1 HP SecureData Enterprise Web Services Server 1 HP SecureData Enterprise Web Services Server for Test and Development Systems 1 HP SecureData Enterprise Client - Open Systems Bundle (Windows - SUSE Linux - RedHat Linux - Solaris - AIX - HP/UX and Mac OS X) Data Center covers up to 1 TB of source data limited to Data Masking for Test and Development only
HP SecureData Vertica Suite – Starter Edition	<ul style="list-style-type: none"> 1 HP SecureData Key Server 1 HP SecureData Enterprise Web Services Server 5 HP SecureData Vertica Protection Nodes *

HP SecureData Vertica Suite – Enterprise Edition	<ul style="list-style-type: none"> ▪ 2 HP SecureData Key Servers ▪ 2 HP SecureData Enterprise Web Services Server ▪ 2 HP SecureData Key Servers for Test and Development Systems ▪ 2 HP SecureData Enterprise Web Services Server for Test and Development Systems ▪ 20 HP SecureData Vertica Protection Nodes *
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* See software specific license terms of HP SecureData Enterprise for definition of Node for Hadoop and of Node for Vertica.

HP SecureData Enterprise Client Software

HP SecureData Enterprise Client Open Systems Bundle is licensed by Data Center.

HP SecureData Enterprise Clients SimpleAPI and Command Lines Installation Kit is licensed by DataCenter.

HP SecureData Web Host SDK Open Systems Installation Kit is licensed by DataCenter.

HP SecureData Enterprise Client Hadoop is licensed by DataCenter.

HP SecureData Installation Kit for Hadoop is licensed by DataCenter.

You are authorized to use and copy the HP SecureData Client software and Installation Kits Client software in object code form only solely to create Developed Code and to use and copy Developed Code solely for your internal use with the HP SecureData software. No rights to distribute the Developed Code are granted herein .You may make and use the number of copies of Client Software that you deem appropriate unless the number of copies of Client Software is restricted as set forth in the applicable order.

HP SecureData File Processor

HP SecureData File Processor is licensed by Instance.

HP SecureData Payments

HP SecureData Enterprise Payments software as indicated in the table below is licensed in accordance with the following License Metric. Encryption or Tokenization can be licensed independently or together.

Name	License metric	Available Encryption only	Available Tokenization only	Available Encryption & Tokenization
HP SecureData Payments E-Commerce Merchant	Transactions per annum	Yes	Yes	
HP SecureData Payments Point of Sales	Lane	Yes	Yes	Yes
HP SecureData Payments OEM Point of Sales	Lane	Yes	Yes	Yes
HP SecureData Payments OEM E-Commerce	Lane	Yes		
HP SecureData Payments Tier1/Tier2 Merchant	Total Lanes	Yes	Yes	
HP SecureData Payments Tier1/Tier2 Acquirer/ISO	Total Merchants	Yes	Yes	Yes
HP SecureData Payments Point of Sales Connectors	Connector	Yes	Yes	

HP SecureData Payments Infrastructure for Encryption is licensed by Data Center and limited to use for Encryption.

HP SecureData Payments Infrastructure for Tokenization is licensed by Data Center and limited to use for Tokenization.

HP SecureData Payments Infrastructure for E-Commerce is licensed by Data Center and limited to use for E-Commerce.

HP SecureData Payments for E-Connector is licensed up to the quantity of Transactions per annum authorized in your order (“Authorized Transactions”). If during the one year period you exceed the Authorized Transactions you are required to purchase additional licenses for the required total volume of Transactions.

HP SecureData Tokenization for Network Gateway is licensed by Named Application.

HP SecureData Vertica Protection is licensed by Node. Node means for Vertica any computing Server where the Vertica software is running, and where HP SecureData APIs are deployed, and/or where data protected by HP SecureData is stored, processed or used.

HP SecureFile

HP SecureFile is an Add-on to HP SecureMail and is licensed by User and by Application; when licensed by Application a minimum of 50 Users must be licensed also.

HP SecureMail

HP SecureMail Essentials Edition is licensed by User.

HP SecureMail Standard Edition is licensed by User.

HP SecureMail Enterprise Edition is licensed by User.

HP SecureMail for BlackBerry Enterprise Server Add-on is licensed by User.

HP SecureMail for Symantec Enterprise Vault Add-on is licensed by User.

HP SecureMail eDiscovery Accelerator Add-on is licensed by User.

HP SecureMail Large Attachment Delivery Add-on is licensed by User.

HP SecureMail for Remote Desktop Services Add-on is licensed by User.

HP SecureMail Connector for Thales nShield Connect Add-on is licensed by User.

HP SecureMail Edition Upgrade is licensed by User.

HP SecureMail Mobile Edition is licensed by Internal Users and External Users.

HP SecureMail Statements is licensed per the number of Messages per annum as authorized in your order for the software ("Authorized Messages"). If during the one year period you exceed the Authorized Messages you are required to purchase additional licenses for the required total volume of Messages. *HP SecureMail Application Edition* is licensed by Named Applications.

HP SecureStorage

HP SecureStorage is licensed per Server or Node. For HP SecureStorage, Node means a Server to which keys are provided for Volume encryption.

Additional license terms

Term

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| A. | Any licensing terms designated as being of Voltage Security Inc. that may be embedded in the software are inapplicable in their entirety. |
| B. | Software contains software and associated specifications licensed from third parties that are confidential to, and trade secrets of, such parties. You will not take any action other than to Use it as authorized under the agreement as part of the software products and will not disclose it to third parties. |

hp.com/go/SWLicensing

Latest version of software licensing documents

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