

Features	Symantec DLP	Forcepoint DLP	Trellix DLP	Grayteq DLP
<b>Compatibility</b>				
Compatibility with Symantec products	✓	N/A	N/A	✓
Compatibility with Forcepoint products	N/A	✓	N/A	✓
Compatibility with Trellix/McAfee products	N/A	N/A	✓	✓
Compatibility with Grayteq products	N/A	N/A	N/A	✓
<b>Data Protection and Management</b>				
Data Protection	✓	✓	✓	✓
Client Self-defense	✓	✓	✓	✓
Single Console Security Management	✓	✓	✓	✓
Intrusion Prevention	✓	✓	✓	✓
Protection in Safe Mode	X	X	✓	✓
Protection Suspension when client is offline	X	X	X	✓
<b>Device Management</b>				
Floppy, ZIP Drive, A Drive, etc.	With additional Symantec Endpoint Protection licenses only	X	With additional McAfee Device Control licenses only	✓
CD/DVD/Blue Ray devices	With additional Symantec Endpoint Protection licenses only	✓	With additional McAfee Device Control licenses only	✓
IrDa Devices	With additional Symantec Endpoint Protection licenses only	X	With additional McAfee Device Control licenses only	✓
Bluetooth devices	With additional Symantec Endpoint Protection licenses only	✓	With additional McAfee Device Control licenses only	✓
IEEE 1394 Firewire Devices	With additional Symantec Endpoint Protection licenses only	X	With additional McAfee Device Control licenses only	✓
Serial Ports	With additional Symantec Endpoint Protection licenses only	X	With additional McAfee Device Control licenses only	✓
Parallel Ports	With additional Symantec Endpoint Protection licenses only	X	With additional McAfee Device Control licenses only	✓

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USB Storage Devices	With additional Symantec Endpoint Protection licenses only	✓	With additional McAfee Device Control licenses only	✓
PCMCIA Adapters	With additional Symantec Endpoint Protection licenses only	✗	With additional McAfee Device Control licenses only	✓
Network Devices (Microsoft Windows Network)	With additional Symantec Endpoint Protection licenses only	✓	With additional McAfee Device Control licenses only	✓
Network Devices (Novell Network)	With additional Symantec Endpoint Protection licenses only	✗	✗	✓
<b>Storage Management</b>				
Read only mode	✗	✗	✗	✓
Denied mode	✗	✗	✗	✓
Storage recognition by Manufacturer	✓	✓	✓	✓
Storage recognition by Hardware ID	With Symantec DevViewer Tool only	✗	✗	✓
Automatic device recognition and update	✓	✓	✓	✓
<b>Application Management</b>				
Application Blacklist	With additional Symantec Endpoint Protection Application and Device Control licenses only.	✗	With additional Application Control licenses only	✓
Application Whitelist	With additional Symantec Endpoint Protection Application and Device Control licenses only.	✗	With additional Application Control licenses only	✓
Application Greylist	✗	✗	✗	✓
<b>Application Network Management</b>				
Management for outgoing network connections	✓	✓	✓	✗
Management for incoming network connections	✓	✓	✓	✓
<b>File System Management</b>				
File Create	✗	✗	✗	✓

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File Overwrite	X	X	X	✓
File Read/Open	X	X	X	✓
File Write/Modification	X	X	X	✓
<b>File System Management</b>				
File Copy	X	At specific cases and for certain applications (like MS Office) only	X	✓
File Move/Rename	X	X	X	✓
File Delete	X	X	X	✓
File Execution (Run executable file)	With additional Symantec Endpoint Protection Application and Device Control licenses only	X	With additional Application Control licenses only	✓
File Copy and Paste	X	At specific cases and for certain applications (like MS Office) only	X	✓
File Classification by User	X	X	X	✓
File Printing	✓	✓	✓	✓
<b>User Activity Monitoring</b>				
Create	With additional Symantec Enterprise Security Manager licenses only	X	✓	✓
Overwrite	With additional Symantec Enterprise Security Manager licenses only	X	X	✓
Read/Open	X	X	X	✓
Write/Modification	With additional Symantec Enterprise Security Manager licenses only	X	X	✓
Copy	With additional Symantec Enterprise Security Manager licenses only	X	X	✓
Move/Rename	With additional Symantec Enterprise Security Manager licenses only	X	✓	✓
Delete	With additional Symantec Enterprise Security Manager licenses only	X	✓	✓
Execute Process	X	X	X	✓

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Stop Process	X	X	X	✓
Copy and Paste	X	X	X	✓
Print	With additional Symantec Enterprise Security Manager licenses only	✓	✓	✓
Send	✓	✓	✓	✓
<b>Encryption</b>				
Real-time encryption/decryption for stored data	X	For removable media only	✓	With Grayteq Encryption for DLP licenses only
Encrypted Data Transmission	With additional Symantec Endpoint Protection licenses and for email sending only	X	With Trellix Complete Data Protection licenses only	✓
<b>Security notification and Alert</b>				
Security notification/Alert in case of breach	X	X	X	✓
<b>Print Management</b>				
Print management and protection	X	X	X	✓
<b>Location based Security policies</b>				
Location based Security policies and profiles	X	X	X	✓
<b>Information Quarantine and Classification</b>				
User Access Rights Management	X	X	X	✓
Application Access Rights Management	X	X	X	✓
Data Classification	With additional Symantec Endpoint Protection licenses and for email sending only	✓	With Trellix Complete Data Protection licenses only	With Grayteq Classifier licenses only
<b>Client Device Screenshot</b>				
In case of security breach	X	X	X	✓

Features	Symantec DLP	Forcepoint DLP	Trellix DLP	Grayteq DLP
In any preset cases	X	X	X	✓
<b>System Requirements</b>	<b>Enforce Server</b>	<b>Primary Web, Email and DSS Server</b>	<b>DLP Manager/Central Manager Server</b>	<b>Security Server</b>
Processor	Intel Xeon, 16 CPUs (minimum), 24 CPUs (recommended)	Intel Xeon, 16 CPUs (minimum), 24 CPUs (recommended)	Intel Xeon, 4 CPUs (minimum), 24 CPUs (recommended)	Intel Xeon, 4 CPUs (minimum), 12 CPUs (recommended)
RAM	128 GB (minimum)	16 GB (minimum), 32 GB (recommended)	16 GB (minimum), 32 GB (recommended)	16 GB (minimum), 32 GB (recommended)
HDD	1 TB SSD , RAID 1+0 or RAID 5	500 GB SSD (minimum)	300 GB SSD (minimum), 500 GB SSD (recommended)	500 GB SSD (minimum)
NIC	1 Gbit Ethernet to communicate with detection servers	1 Gbit Ethernet, dual NIC recommended	1 Gbit Ethernet, dual NIC recommended	1 Gbit Ethernet
Supported Operating Systems	Windows Server 2012 R2 or later	Windows Server 2012 R2 or later	Windows Server 2016 (recommended)	Windows Server 2012 R2 or later
Database requirements	Oracle 11G	Microsoft SQL 2012 or later	Microsoft SQL 2012 or later	Grayteq built-in database. No third-party database required.
<b>System Requirements</b>	<b>Detection Servers (2 separate server devices)</b>	<b>Secondary Web Server, Email Server, DSS Server</b>	<b>DLP Registration Server</b>	<b>Reporting Server</b>
Processor	Intel Xeon, 4 CPUs (minimum), 24 CPUs (recommended)	Intel Xeon, 4 CPUs (minimum), 24 CPUs (recommended)	Intel Xeon, 4 CPUs (minimum), 24 CPUs (recommended)	Intel Xeon, 2 CPUs (minimum), 6 CPUs (recommended)
RAM	6-8 GB (EDM/IDM size increases memory requirements)	16 GB (minimum)	16 GB (minimum), 32 GB (recommended)	12 GB (minimum), 32 GB (recommended)
HDD	140 GB SSD (minimum)	250 GB SSD (minimum)	300 GB SSD (minimum), 500 GB SSD (recommended)	500 GB SSD (minimum)
NIC	1 GB Ethernet to communicate with Enforce Server	1 Gbit Ethernet, dual NIC recommended	1 Gbit Ethernet, dual NIC recommended	1 Gbit Ethernet
Operating System	Windows Server 2012 R2 or later	Windows Server 2012 R2 or later	Windows Server 2016 (recommended)	Windows Server 2080 R2 or later
Database	Oracle 11G, 12G	Microsoft SQL 2012 or later	Microsoft SQL 2012 or later	Grayteq built-in database. No third-party database required.
<b>System Requirements</b>	<b>Network Prevent Server, Cloud Prevent for Email Server</b>	<b>Additional DSS Server (for OCR and Endpoint protection)</b>	<b>DLP Discover Server</b>	
Processor	Intel Core 2 64-bit, 8 CPUs (minimum) 12 CPUs (recommended)	Intel Core 2 64-bit, 2 CPUs (minimum) 12 CPUs (recommended)	Intel Core 2 64-bit, 2 CPUs (minimum) 12 CPUs (recommended)	
RAM	8-16 GB (EDM/IDM size increases memory requirements)	8 GB (minimum), 32GB (recommended)	4 GB (minimum), 32 GB (recommended)	
HDD	140 GB SSD (minimum)	125 GB SSD (minimum)	100 GB SSD (minimum), 500 GB SSD (recommended)	

Features	Symantec DLP	Forcepoint DLP	Trellix DLP	Grayteq DLP
NIC	1 GBit Ethernet to communicate with Enforce Server	1 Gbit Ethernet, dual NIC recommended	1 Gbit Ethernet, dual NIC recommended	
Operating System	Windows Server 2012 R2 or later	Windows Server 2012 R2 or later	Windows Server 2012 R2 or later	
Database	Oracle 11G, 12G	Microsoft SQL 2012 or later	Microsoft SQL 2012 or later	
<b>System Requirements</b>	<b>Network Discover Cluster</b>	<b>Primary Triton Server (DLP itself)</b>	<b>DLP Registered Documents Server</b>	
Processor	Intel Core 2 64-bit, 16 + 16 CPUs (minimum)	Intel Core 2 64-bit, 8 CPUs (minimum) 12 CPUs (recommended)	Intel Core 2 64-bit, 12 CPUs (minimum) 24 CPUs (recommended)	
RAM	32 GB (minimum)	16 GB (minimum), 32GB (recommended)	32 GB (minimum), 64 GB (recommended)	
HDD	2TB SSD for data node (minimum), 250 GB SSD for worker node (minimum)	500 GB SSD, RAID 1+0 or RAID 5	500 GB SSD (minimum), 2 TB SSD (recommended)	
NIC	1 GBit Ethernet to communicate with Enforce Server	1 Gbit Ethernet, dual NIC recommended	1 Gbit Ethernet, dual NIC recommended	
Operating System	Windows Server 2012 R2 or later	Windows Server 2008 R2, 2012 or later	Windows Server 2008 R2 SP1 or later	
Database	Oracle 11G, 12G	Microsoft SQL 2008 R2, 2012 or later	Microsoft SQL 2012 or later	
<b>System Requirements</b>	<b>Endpoint Prevent Server</b>	<b>Secondary Triton Server (DLP backup, mandatory)</b>	<b>DLP Prevent Server</b>	
Processor	Intel Core 2 64-bit, 8 CPUs (minimum) 12 CPUs (recommended)	Intel Core 2 64-bit, 8 CPUs (minimum) 12 CPUs (recommended)	DLP 5500 or DLP 6600 appliance, 12 CPUs (minimum), 16 CPUs(recommended)	
RAM	8-16 GB (EDM/IDM size increases memory requirements)	16 GB (minimum), 32GB (recommended)	32 GB (minimum), 64 GB (recommended)	
HDD	140 GB SSD (minimum)	500 GB SSD, RAID 1+0 or RAID 5	10+2 TB SSD (minimum)	
NIC	1 GBit Ethernet to communicate with Enforce Server	1 Gbit Ethernet, dual NIC recommended	1 Gbit Ethernet, dual NIC recommended	
Operating System	Windows Server 2012 R2 or later	Windows Server 2008 R2, 2012 or later	Windows Server 2012 R2 or later	
Database	Oracle 11G, 12G	Microsoft SQL 2008 R2, 2012	Microsoft SQL 2012 or later	
<b>System Requirements</b>	<b>Classification Server</b>	<b>SQL Server</b>		
Processor	Intel Core 2 64-bit, 6 CPUs (minimum) 12 CPUs (recommended)	Intel Core 2 64-bit, 6 CPUs (minimum) 12 CPUs (recommended)		
RAM	32 GB SSD (minimum)	16 GB (minimum), 32GB (recommended)		

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HDD	500 GB SSD (minimum), 1 TB SSD (recommended)	1.5 TB SSD per year		
NIC	1 GB Ethernet to communicate with Enforce Server	1 Gbit Ethernet, dual NIC recommended		
Operating System	Windows Server 2012 R2 or later	Windows Server 2008 R2, 2012 or later		
Database	Oracle 11G, 12G	Windows Server 2008 R2, 2012 or later		
<b>Supported databases</b>				
MS SQL Server (including 2008 R2)	X	✓	✓	✓
PostgreSQL Server (unicode mode)	X	X	X	✓
PostgreSQL Server (ANSI mode)	X	X	X	✓
Oracle 10G, 11G, 12G	X	X	X	✓
Oracle 19c Enterprise Edition	✓	X	X	✓
Grayteq DLP database standalone or as reference for 3rd party database	N/A	N/A	N/A	✓
<b>Server Virtualization Support</b>				
Vmware	VMware ESXi 5.5.0 Update 2 and VMware ESXi 6.5	VMware ESXi 6.0 or later	VMware vSphere using VMware vCenter Server versions 6.0, 6.5, or 6.7	All VMware platforms
Hyper-V	Windows Server 2012 or later	Windows Server 2012 or later	Windows Server 2012 or later	Windows Server 2012 or later
Notes about Vmware support	Oracle Database Servers and Enforce Server support Hyper-V only. Single Server installations on virtual machines are not supported. Endpoint Prevent servers are supported only for configurations that do not exceed the recommended number of connected agents.			