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Clearswift SECURE Email Gateway V4.3

Supported Hardware and Software

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Contents

Tested Hardware Platforms

The SECURE Email Gateway is expected work on any platform that is also supported[1] by Red Hat.

Clearswift has tested the system on the following platforms in-house for this release

Dell	PowerEdge R630
	PowerEdge R620
	PowerEdge R220
SuperMicro	1026T (E2000)
	5016 (E500)[i]

Customers who have deployed on 4.x have also deployed on the following platforms

Dell	PowerEdge 2850
	PowerEdge 6850
	PowerEdge R210 II
	PowerEdge R630
	PowerEdge R210
	PowerEdge 1850
HP	ProLiant DL320e Gen8 v2
	ProLiant DL360 G7
	ProLiant DL360p Gen8
	ProLiant DL380 Gen9
IBM	System x3550 M3

Tested Virtual platforms
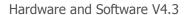
The SECURE Email Gateway has been tested on
- vSphere 5.5, 6.0
- Hyper-V 2008 R2 server
- Hyper-V 2012 & 2012 R2 server
- Amazon EC2

Tested Software versions
The SECURE Email Gateway has been tested with the following software components

Browser	IE10(Win7)
	IE11(Win7/Win8)
	Safari 7+
	Chrome 40+

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[1] https://access.redhat.com/search/browse/certified-hardware/#?&col=portal_certified_hardware&language=All&portal_certification_version=Red+Hat+Enterprise+Linux+6

	Firefox 17,24,30,36+
Directory Servers	AD Win 2008R2
	AD Win 2012 & 2012R2
	Lotus Domino 8
FTP servers	IIS W2012
	IIS W2008 (7.0)
	Filezilla 0.9.41
	Linux ProFTPD (1.3.2 & 1.3.5rc3)
	WS_FTP (7.5)
SIEM	Splunk
	Arcsight

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[i] A change has to be made to the /boot/grub/grub.conf boot parameter for the onboard NICs to work. Simply append the pcie_aspm=off to the kernel parameter.