

SKYBOX SECURITY

SYSTEM REQUIREMENTS

Supported OS, web-based browsers and hardware requirements for Skybox Server, Collector and Manager

SUPPORTED OPERATING SYSTEMS

OS	SERVER	COLLECTOR	MANAGER
Windows 7 32 bit			✓
Windows 7 64 bit			✓
Windows 10 64 bit			✓
Windows Server 2012			✓
Windows Server 2016			✓
CentOS v7 64 bit	✓	✓	
RH v7 64 bit	✓	✓	



HARDWARE REQUIREMENTS

Skybox Server

All settings below require a 64-bit operating system.

ITEM	STANDARD DEPLOYMENT	LARGE DEPLOYMENT (more than 250 firewalls)	MINIMUM FOR VIRTUAL APPLIANCE
CPU	8 cores	16 cores	8 cores
RAM	64 GB	256 GB	64 GB
Available Disk Space	1 TB	1 TB	1 TB

Skybox Collector

ITEM	MINIMUM	RECOMMENDED
CPU	4 cores	8 cores
RAM	32 GB	64 GB
Available Disk Space	500 GB	1 TB

Note: As collectors used for syslog collection require more resources, they should meet specifications in the “recommended” column. For further information, contact Skybox Professional Services.

Skybox Manager

ITEM	MINIMUM	RECOMMENDED
CPU	Intel i3 or equivalent	Intel i5 or equivalent
RAM	2 GB	4 GB
Available Disk Space	1 GB	2 GB



Skybox Virtual Appliance

ITEM	MINIMUM	RECOMMENDED
CPU	8 cores	16 cores
RAM	64 GB	128 GB
Available Disk Space	1 TB	2 TB

Compatible Browsers for Skybox Web-Based Interfaces

BROWSER	SKYBOX VULNERABILITY CONTROL	SKYBOX FIREWALL AND NETWORK ASSURANCE	SKYBOX CHANGE MANAGER
Mozilla Firefox	✓	✓	✓
Google Chrome	✓	✓	✓
Microsoft Edge 40 or higher	✓	✓	
Internet Explorer 9 or higher			✓

For questions regarding other platforms, please [contact Skybox Security](#).

ABOUT SKYBOX SECURITY

At Skybox, we remove complexities from cybersecurity management. By integrating data, delivering new insights and unifying processes, we help you control security without restricting business agility. Our comprehensive solution unites security perspectives into the big picture, minimizes risk and empowers security programs to move to the next level.