SEQRITE

System Requirements

EDR

Copyright Information

Contents

Overview

The document provides system requirements across multiple organizational sites, enabling users to understand centralized endpoint management through a Central Console/GUI.

The following sections provide detailed system requirements for Seqrite Endpoint Protection (EPP) and Endpoint Detection Response (EDR) procedures for both the Endpoint Protection Control Center and Site Servers.

Audience

This guide is beneficial for Seqrite administrators, SOC managers, and Seqrite support customer/partner system administrators deploying EPP 8.3 with EDR edition.

System Requirements for EDR

Machine requirements: 2 Nodes for EDR + 1 Node for Update Manager

Data Retention: 30 days

High Availability: No

System Requirements for EDR Nodes

EDR	Node 1 (Master)				Node 2 (Worker)		
Operating Sys	Ubuntu 22.04 LTS				Ubuntu 22.04 LTS		
Endpoints	CPU	Memory	Disk		CPU	Memory	Disk
<= 20	4 Core	8 GB	200 GB		12 Core	42 GB	500 GB
<1000	4 Core	8 GB	500 GB		40 Core	96 GB	3.7 TB
1000 - 2000	4 Core	8 GB	500 GB		40 Core	96 GB	7 TB
2000- 4000	4 Core	8 GB	500 GB		48 Core	96 GB	12 TB
4000-5000	4 Core	8 GB	500 GB		48 Core	112 GB	15 TB
5000- 10000	8 Core	16GB	500 GB		64 Core	128 GB	30 TB

System Requirements for EDR Update Manager

Supported Platforms	CPU	Memory	Disk
• Linux Mint 19.2 • Linux Mint 20 64bit • Ubuntu 22 • Ubuntu 20.04 64bit • openSUSE 42.3, 15.2 64bit • Red Hat Enterprise Linux 9.1 • BOSS 6 32bit • BOSS 8 64bit • Rocky Linux	2 Core	4 GB	50 GB

System Requirements for Clients

Supported Platforms for EDR Clients

Windows (64-bit)	Linux (64-bit)	Mac OS
Microsoft Windows 8.1,10,11	Fedora 32	macOS 10.14, 10.15, 12, and 13
Windows Server 2012 Datacenter	Linux Mint 20	
Windows Server 2012 R2 Datacenter	Ubuntu 17.04, 20.04, 22.10	
Windows Server 2016	CentOS 8, 8.2	
Windows Server 2019	Red Hat Enterprise Linux (RHEL) 8.1, 8.2, 9.1	
Windows Server 2022	openSUSE 15.1	
	Rocky Linux	
	BOSS 8	