

Prerequisites

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Prerequisites for ESXi

ESXi Installation Prerequisites

Before installing HxBench, review the following installation and configuration requirements:

Open Virtual Appliance (OVA) Size

HxBench Controller OVA		
vCPU	8	
RAM	8 GB	
OS Disk	16 GB	
Access Credentials	Username: appadmin	
	Password: Default is password	
HxBench Test OVA		
vCPU	1	
RAM	2 GB	
OS Disk	8 GB	
Data Disk	As provisioned by user for testing.	
Number of test VMs	As defined by user for testing.	
Access Credentials	Username: appadmin	
	Password: Default is password	

Credentials to Access vCenter

Username	<root admin="" or=""> username</root>
Password	<root admin="" or=""> password</root>

Supported Browsers

Chrome	Chrome version 50 or higher.
Firefox	Not supported.
Internet Explorer	Not supported.
Safari	Not supported.

Prerequisites for Hyper-V

Hyper-V Installation Prerequisites

Before installing HxBench, review the following installation and configuration requirements.

Virtual Hard Disk (VHDX) Size

The following table lists the prerequisites for setting up the HxBench Virtual Application on Hyper-V:

HxBench Controller VHDX		
vCPU	8	
RAM	8 GB	
OS Disk	16 GB	
Access Credentials	Username: appadmin	
	Password: Default is password	
HxBench Test VHDX		
vCPU	1	
RAM	2 GB	
OS Disk	8 GB	
Data Disk	As provisioned by user for testing.	
Number of test VMs	As defined by user for testing.	

Access Credentials	Username: appadmin
	Password: Default is password

Supported Browsers

Chrome	Chrome version 50 or higher.
Firefox	Not supported.
Internet Explorer	Not supported.
Safari	Not supported.

Related Topics

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Hyper-V Network Prerequisites

Hyper-V Network Prerequisites

Complete the following Hyper-V network prerequisites:

- 1. From the HyperV Manager, under Actions of the HyperV server, click Virtual Switch Manager.
- Under the tab New virtual network switch choose the External network switch, then click Create Virtual Switch.
- 3. Specify the name of the switch as **HxBench Private**.
- 4. Click Apply then OK.

Hyper-V Network Prerequisites