Overview

Introduction

Cisco HyperFlex Sizer is a web-based application that helps in sizing different workloads and matching them with appropriate Cisco Hyperconverged Systems.

The HyperFlex Sizer supports the following workloads:

- Virtual Desktop Infrastructure (VDI)

- General Server Virtualized Environment (VSI)

- Microsoft SQL database

- Oracle

- Microsoft Exchange Server

- Compute and Capacity Sizer (RAW)

- HX Edge (ROBO)

Installation Prerequisites

Supported Browsers

Browser	Version
Chrome	65 or higher
Firefox	59 or higher

Access HyperFlex Sizer

HyperFlex Sizer is hosted on the Cisco Lightweight Application Environment (LAE) infrastructure. You can access the HyperFlex Sizer using the following link:

https://hyperflexsizer.cloudapps.cisco.com

Enter your Cisco user credentials.

User Name	Cisco user ID
Password	Cisco password

Click **Log In**.

HyperFlex Sizer Home Page

The HyperFlex Sizer home page displays a list of all the scenarios previously created by you, if any. This is the first page you see when you log in to HyperFlex Sizer.

UI Element	Description
Add Scenario button	If there are no scenarios, you can click the **Add Scenario** button to create a new scenario. If there are any previously created scenarios, the **Add Scenario** button is on the top-right corner.
My Scenario tab	Displays a list of all scenarios previously created by you, if any.
Shared with me tab	Displays a list of all the shared scenarios by other users, if any.
Sizing Calculator button	Provides a link to the sizing calculator, which is a tool that calculates the effective resources available after reserve and overhead reductions for a given node configuration.
Download HX Tools button	Provides links to download the OVA files for HxBench and HxProfiler.
Getting Started button	Provides training materials for HxSizer, HxBench, and HxProfiler.
What's New button	Provides information on what's new in the various HyperFlex Sizer releases.
Send Feedback button	Click the Envelope icon to send feedback and/or queries, if any.