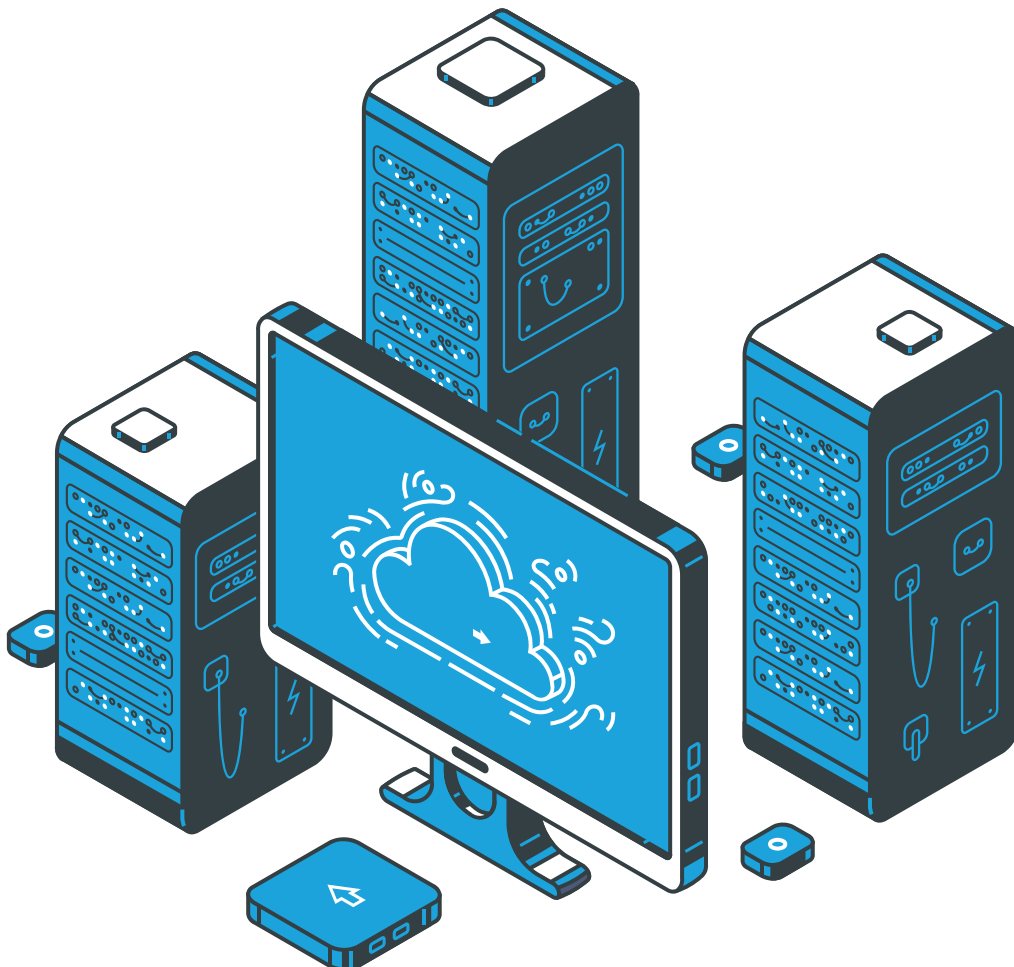


Edgenexus ADC Nutanix

Deploy Edgenexus ADC on Nutanix AHV in 3 Simple Steps



Overview

This guide walks you through deploying a high availability pair of Edgenexus Load Balancers on the Nutanix AHV Hypervisor.

Whether you're running private cloud or hybrid environments, Edgenexus delivers intelligent traffic management, app security, and scale-on-demand load balancing, fully certified for Nutanix AHV.

Requirements:

- ✓ [Download Edgenexus Software](#)
- ✓ [Edgenexus ADC User Guide](#)
- ✓ [Nutanix Website](#)



Edgenexus ADC Version:
from v4.2.6



Nutanix Hypervisor: All versions
(Nutanix certified on v5.10.9)

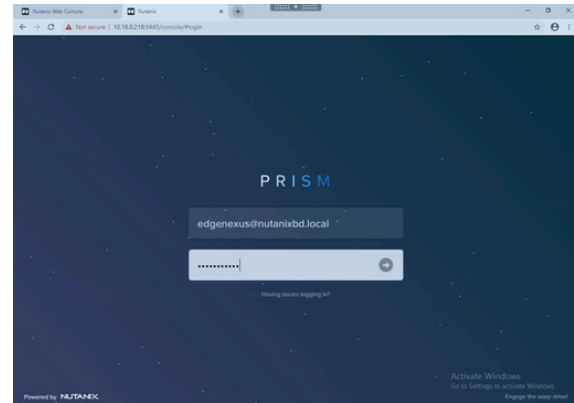


*From image upload to application
delivery in under 15 minutes.*

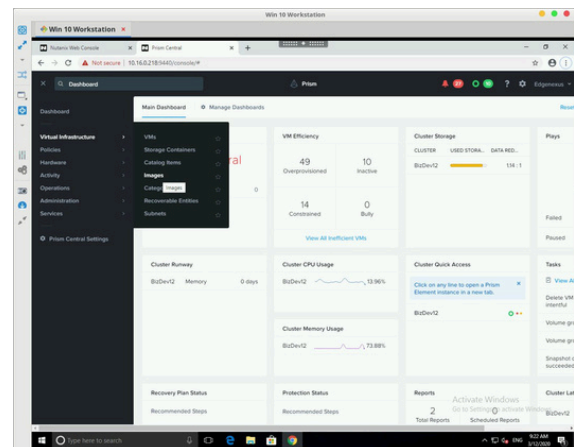


Get the Image into Nutanix

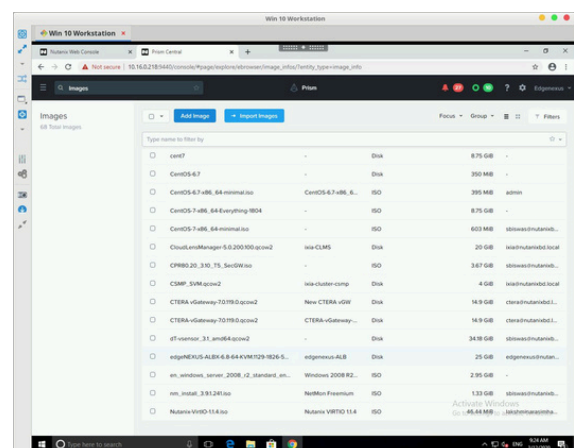
1.1 Login to Prism Central



1.2 Navigate to the Virtual Infrastructure -> Images menu

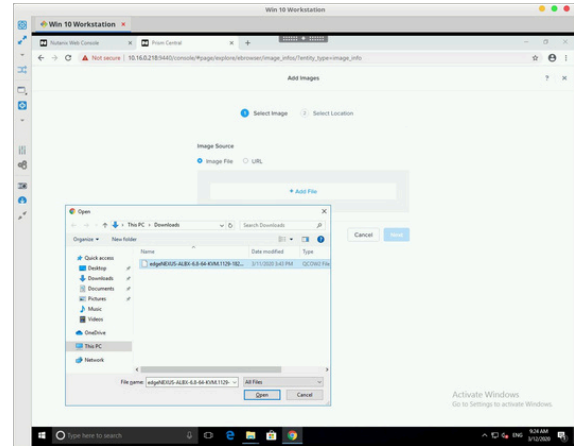


1.3 Click Add image button

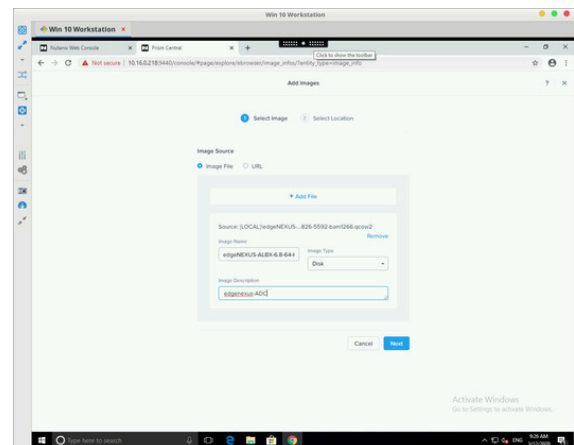


Get the Image into Nutanix

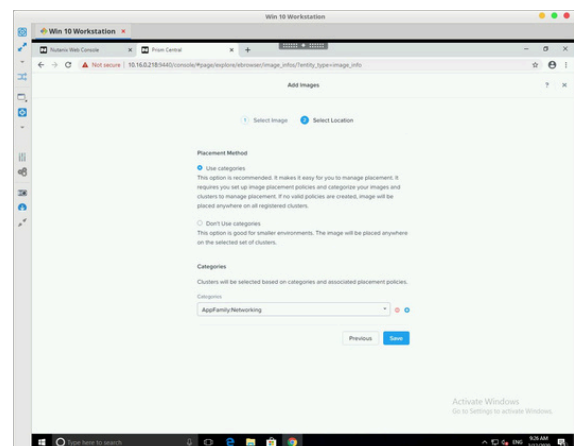
1.4 Click Select Image and choose file to upload



1.5 Enter image description

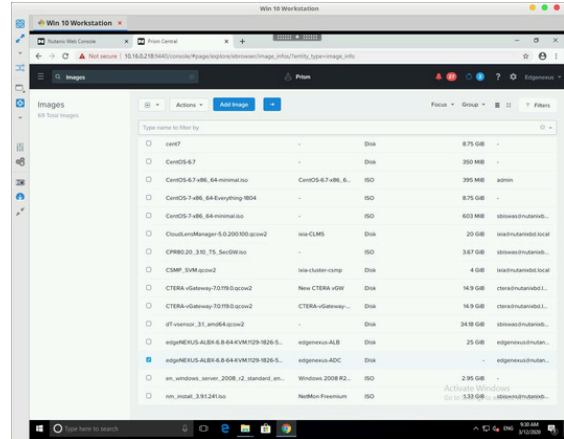


1.6 Select category and click Save button

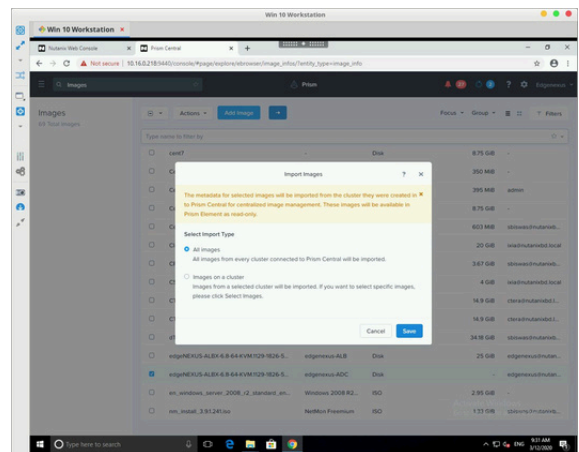


Get the Image into Nutanix

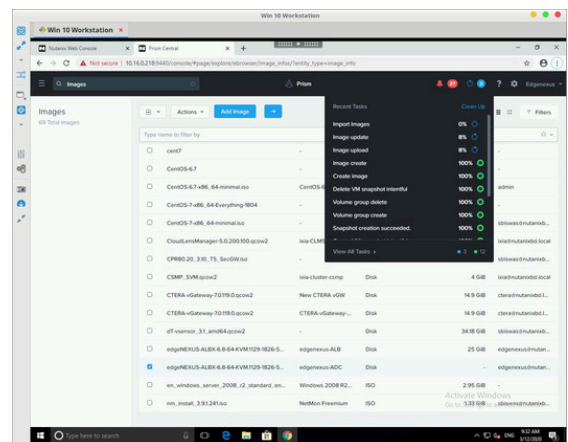
1.7 Select image and click arrow button



1.8 Select all images and click Save button

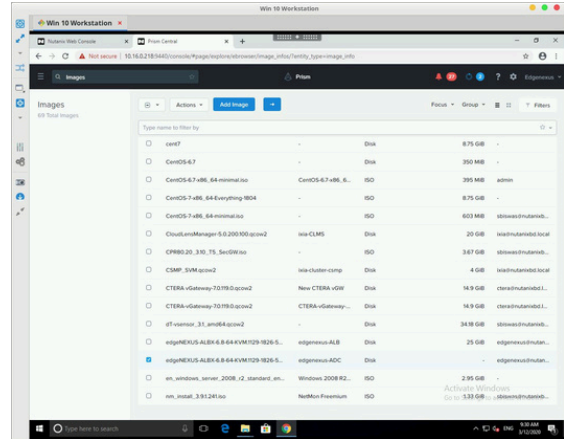


1.9 Click circle and wait until image upload completes

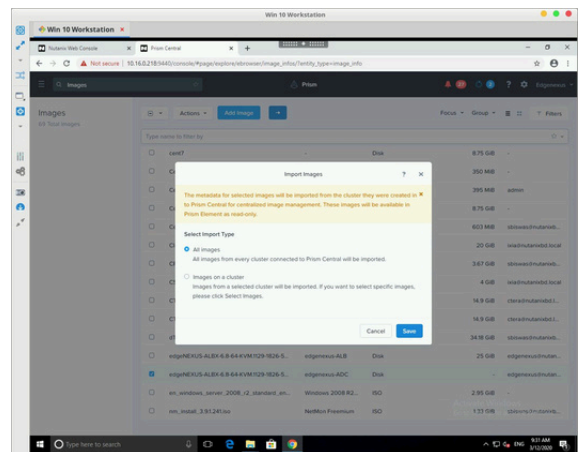


Build the Edgenexus VM

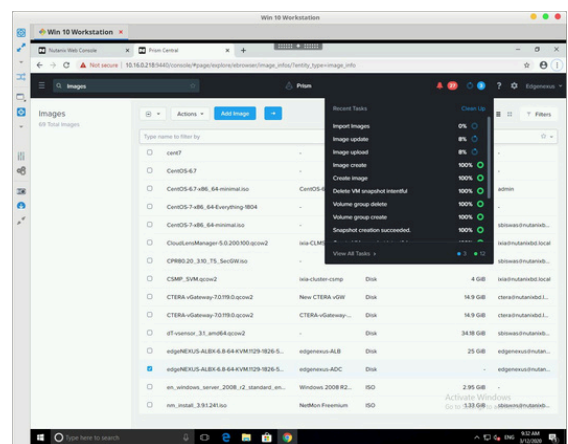
2.1 Navigate to Virtual Infrastructure -> VMs menu



2.2 Click Create VM button

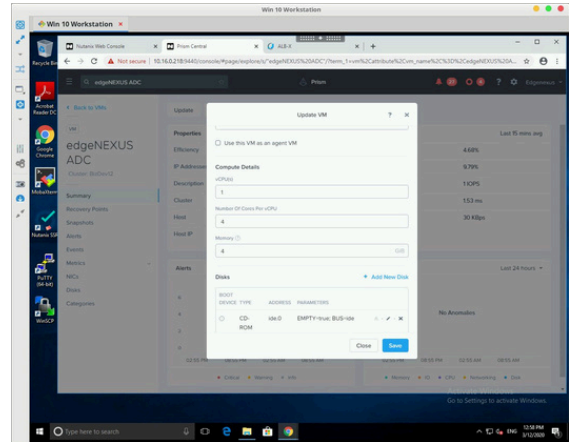


2.3 Enter VM name, number of CPUs and number of CPU cores

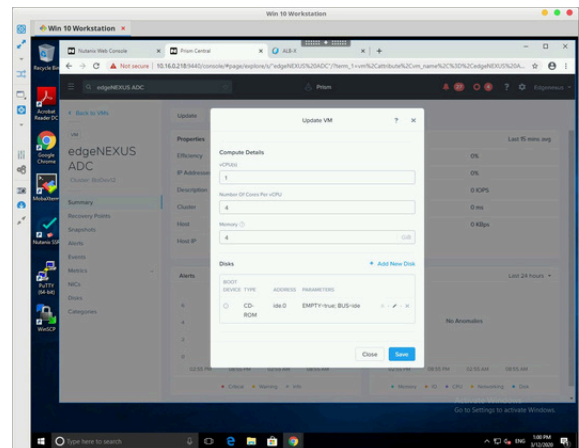


Build the Edgenexus VM

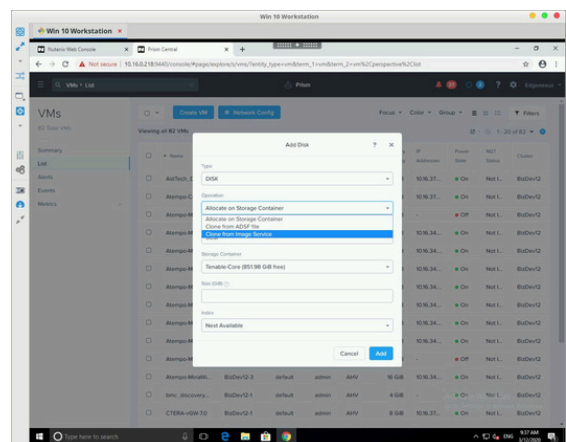
2.4 Scroll down and enter amount of memory



2.5 Click Add New Disk link

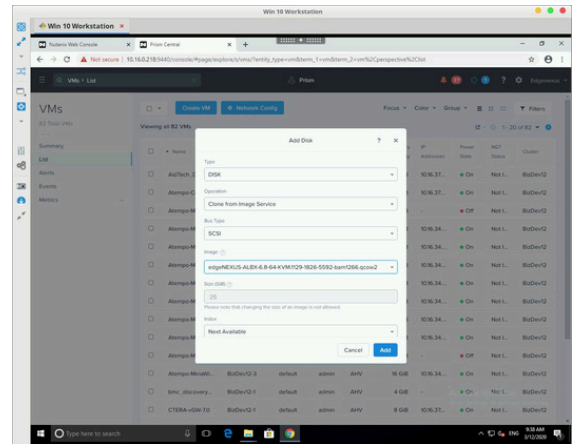


2.6 Select operation Clone from Image Service operation

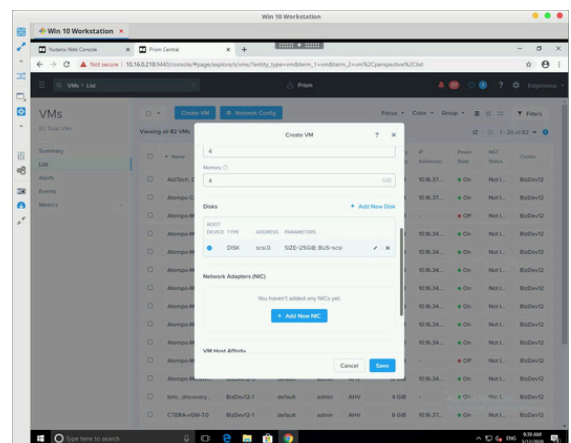


Build the Edgenexus VM

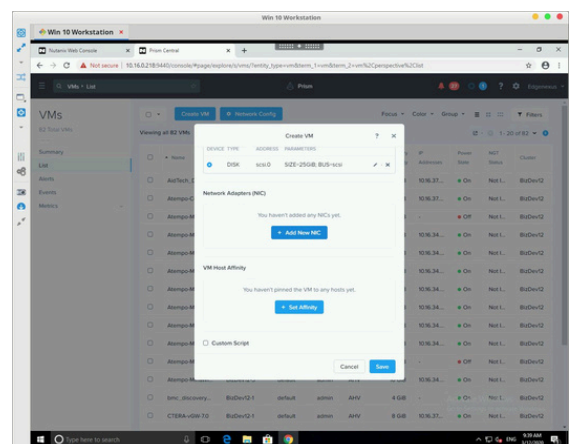
2.7 Select the image you have uploaded and click Add button



2.8 Tick BOOT DEVICE mark

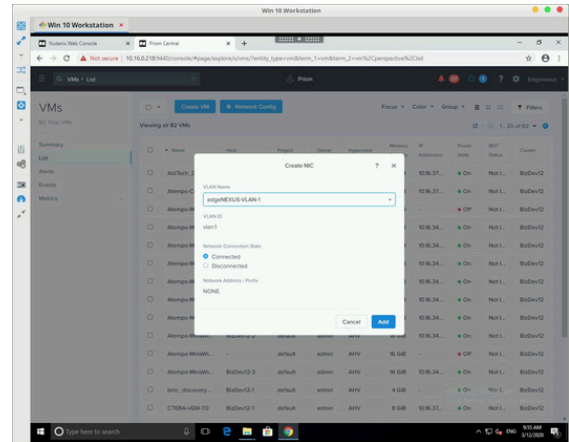


2.9 Click Add New NIC button

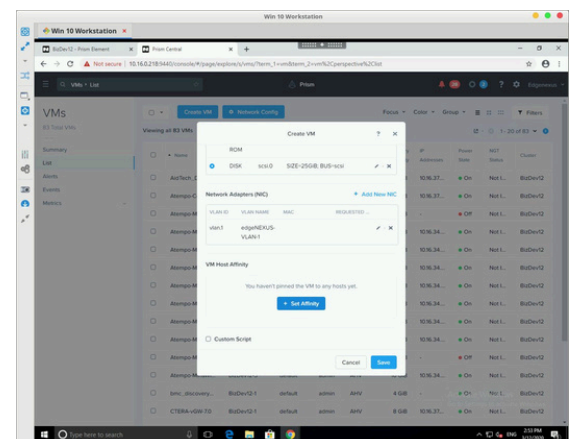


Build the Edgenexus VM

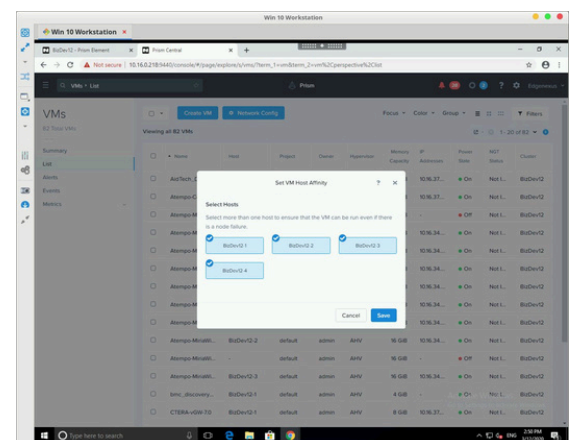
2.10 Select network and click Add button



2.11 Click Set Affinity button

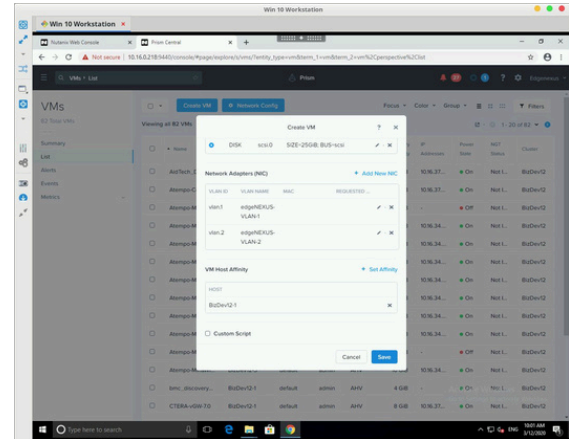


2.12 Select Nutanix hosts on which the VM is allowed to run and click Save button



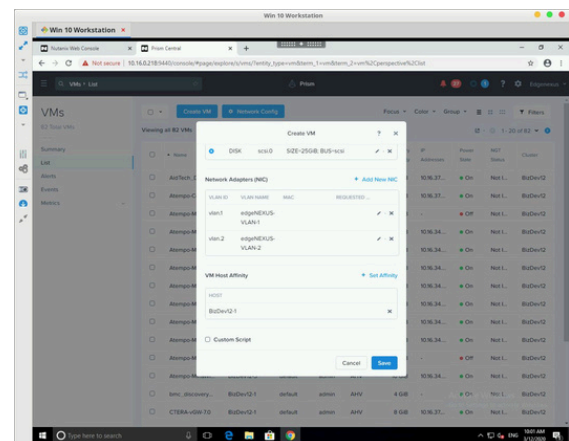
Build the Edgenexus VM

2.13 Verify VM parameters and click Save button



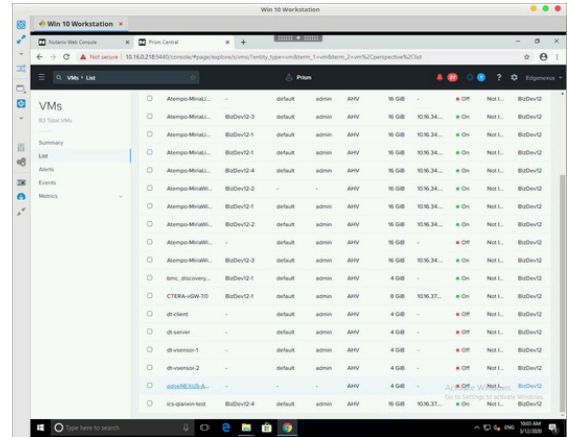
Power Up and Log In

2.13 Verify VM parameters and click Save button

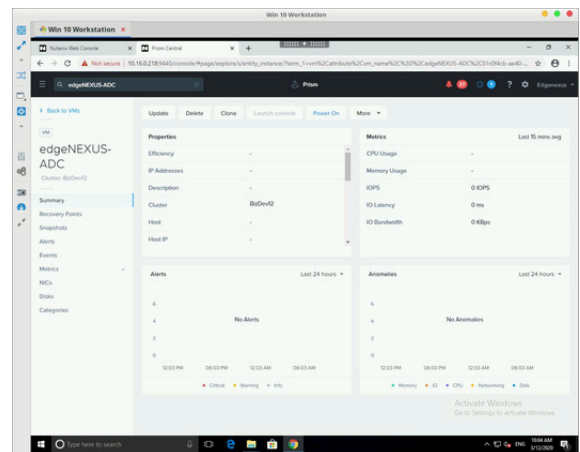


Power Up and Log In

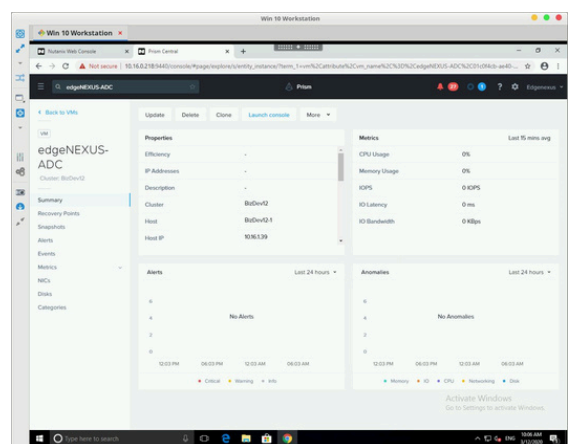
3.1 Click the VM name



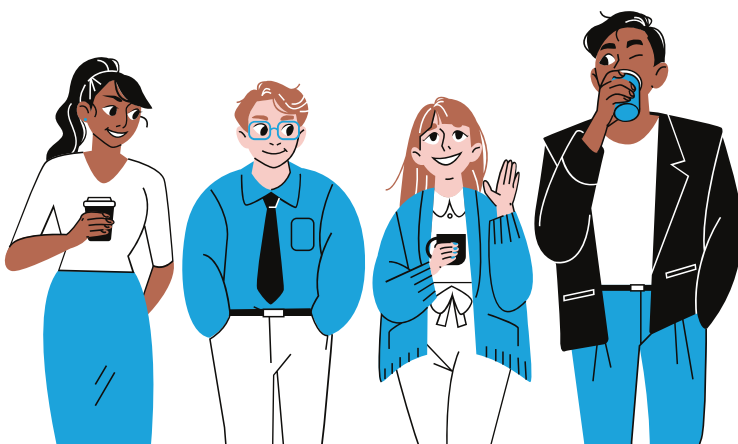
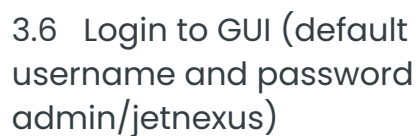
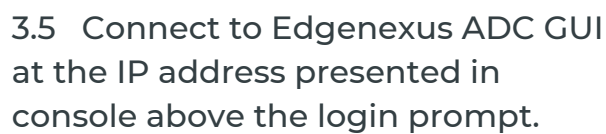
3.2 Click Power On button



3.3 Click Launch console button



3.4 Configure Edgenexus ADC networking



Ready to balance smarter?

At Edgenexus, we didn't stop at simple traffic distribution. We built the most intuitive, powerful Application Delivery Controller on the market, one that makes infrastructure feel friendly again.

There's only one way to find out: take Edgenexus for a spin.

Scan the QR code to get started or visit: edgenexus.io



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