Deleting a Virtual Machine Instance

This guide will cover Deleting a Virtual Machine Instance within Enseva Azure

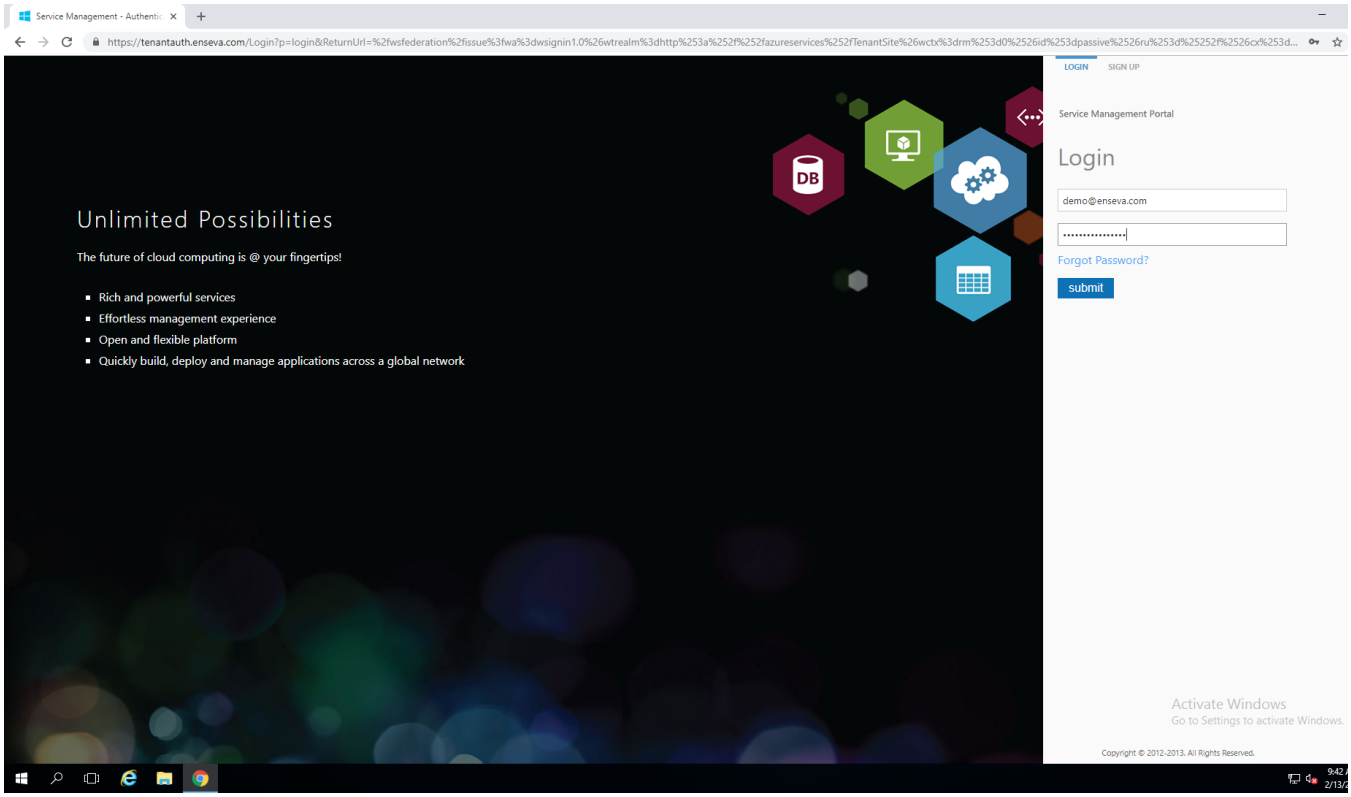
Deleting a Virtual Machine Instance

1. **Navigate to the Tenant Portal**
   Enseva Azure allows cloud administrators to quickly delete Windows and Linux virtual machine instances. All that is required is an Enseva Azure account and a valid subscription

   The tenant portal can be accessed from a web browser by visiting this URL:

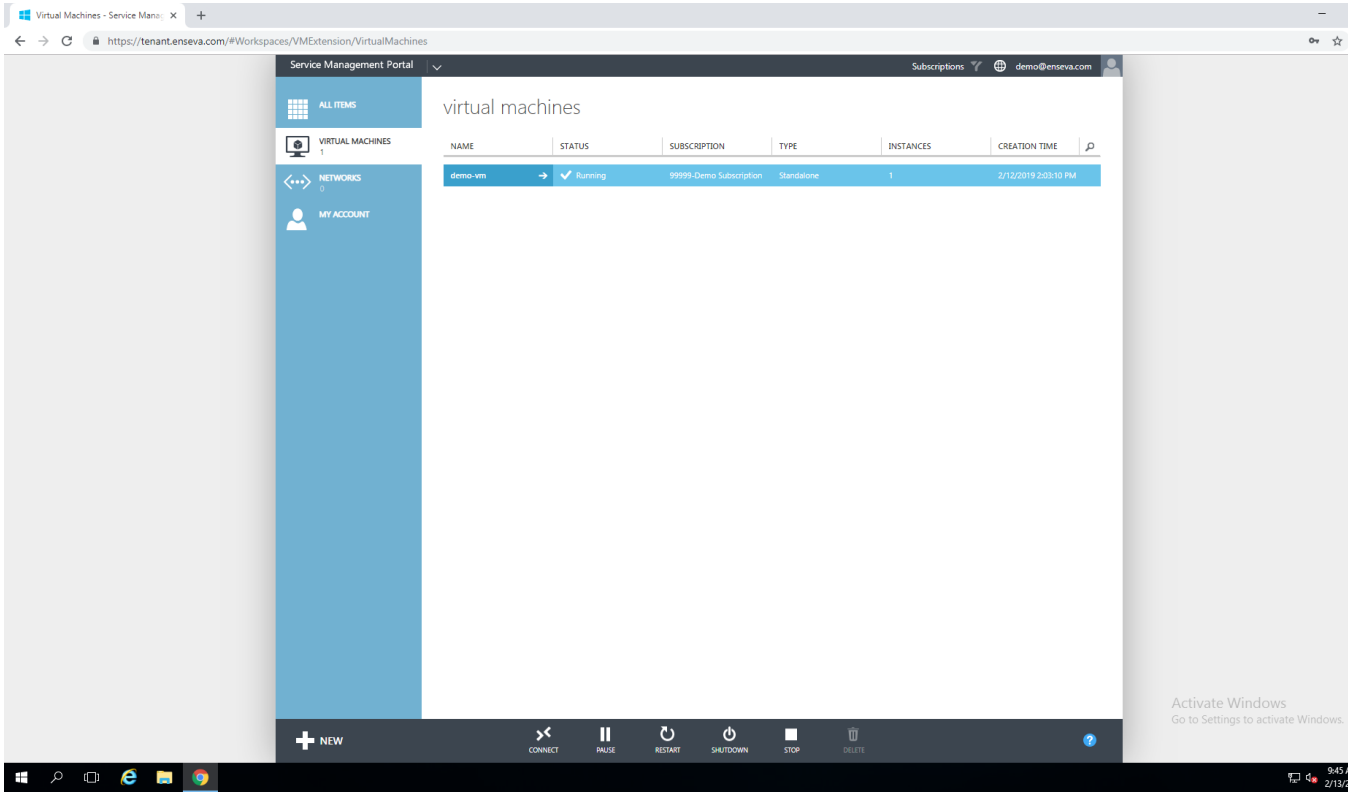
   https://tenant.enseva.com

   Enter your user credentials and click the 'Submit' button

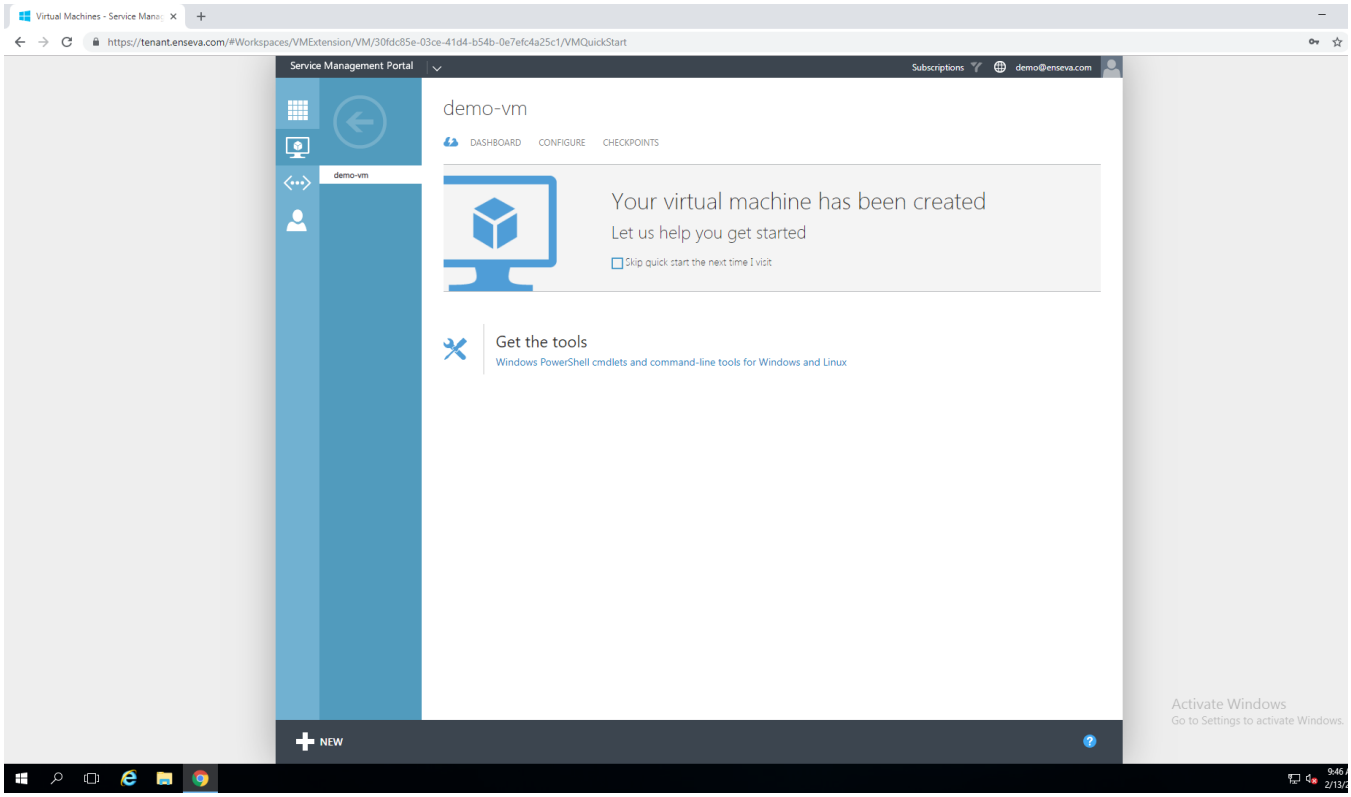


2. **Select a Virtual Machine**
   On the left hand side of the page, ensure that 'Virtual Machines' has been selected. You will see a list of virtual machines that are currently setup on your account

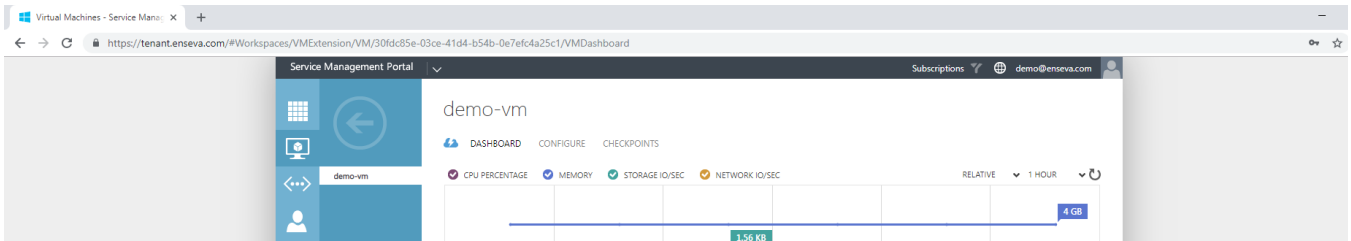
   In this tutorial we will be deleting the 'demo-vm' virtual machine

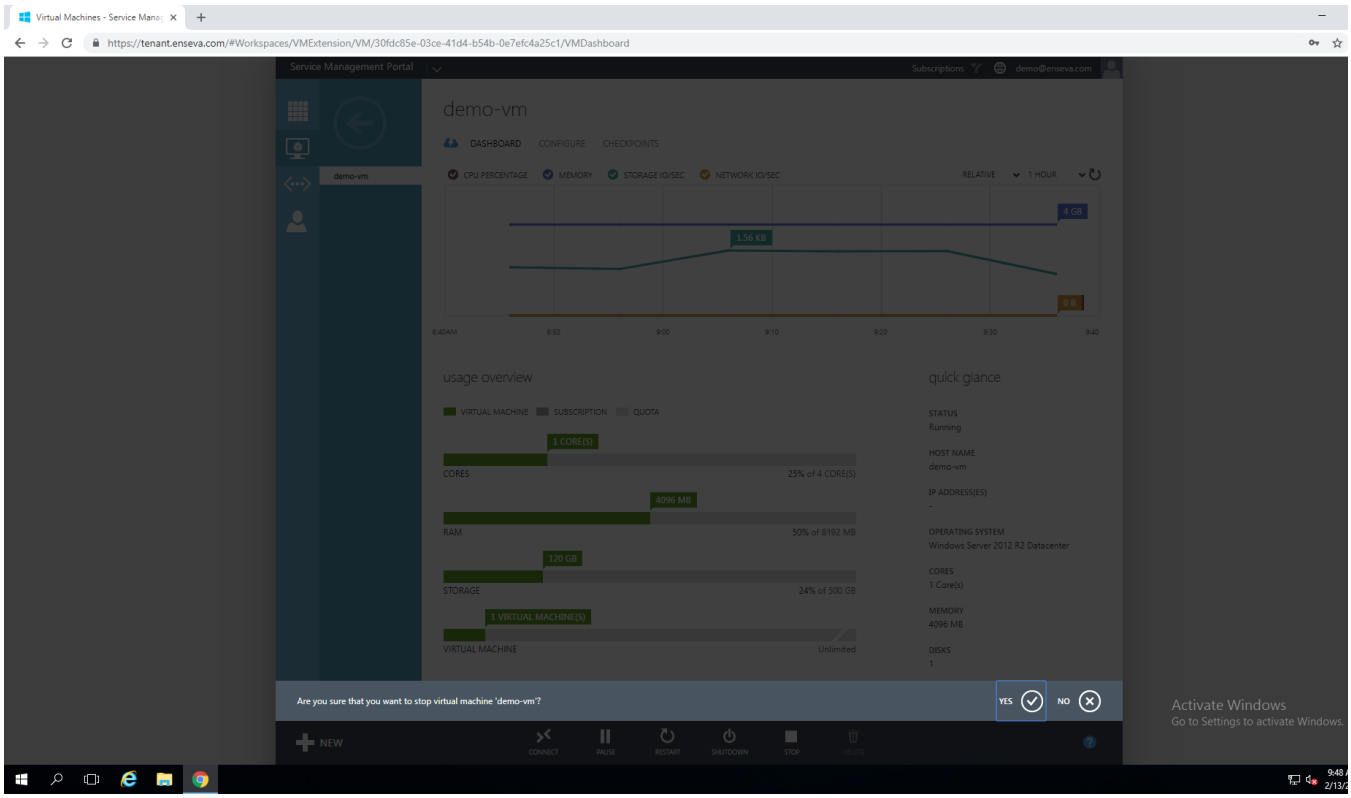


Select the virtual machine you wish to delete, then select 'Dashboard'

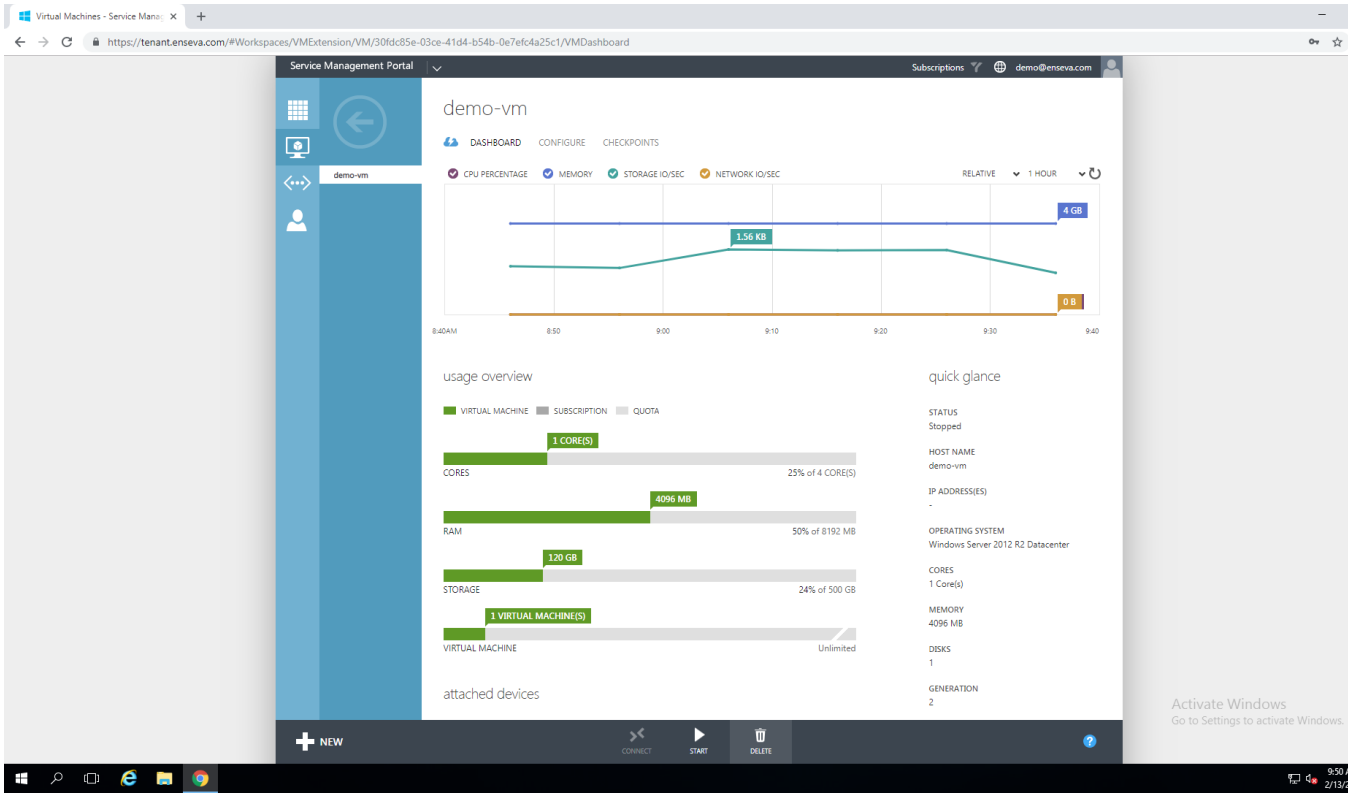


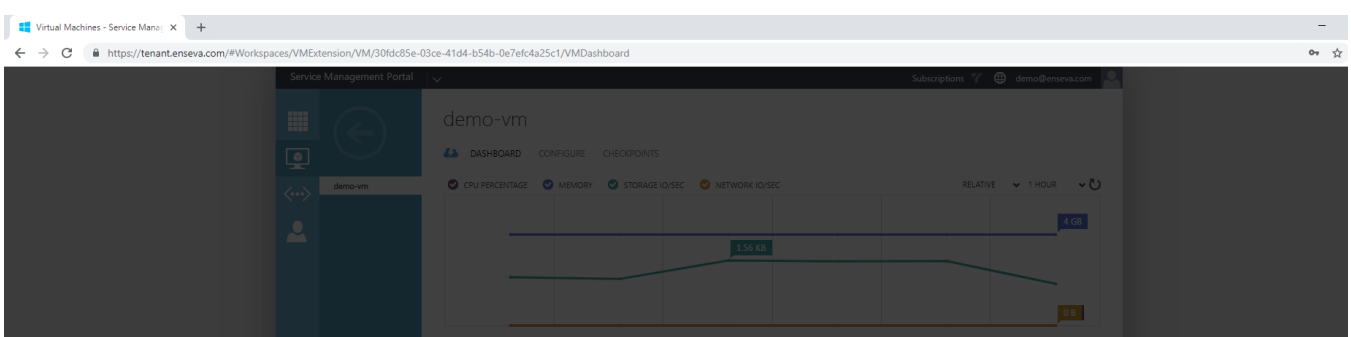
3. **Stop the Virtual Machine**
   Before a virtual machine can be deleted, it must be in a stopped state. To stop the virtual machine, click the 'Stop' button at the bottom of the page

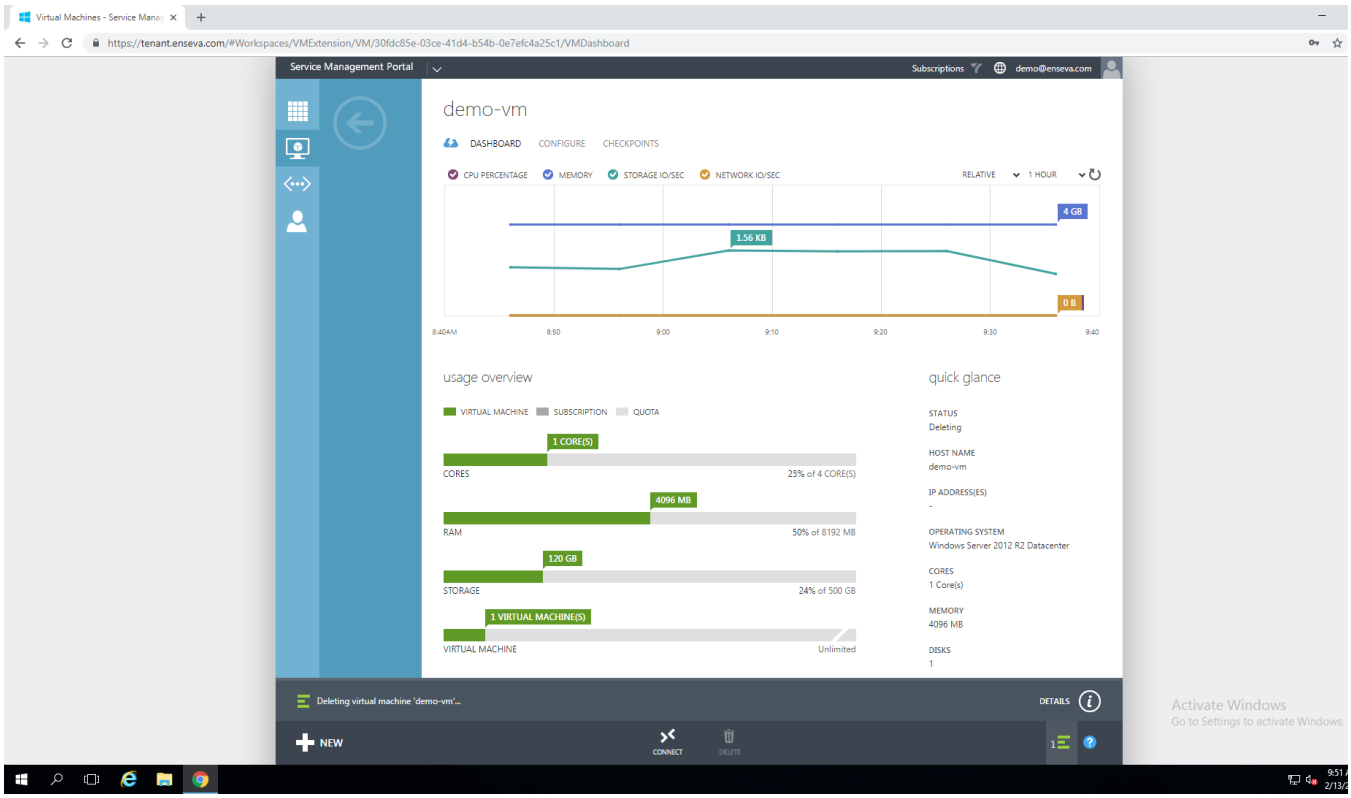


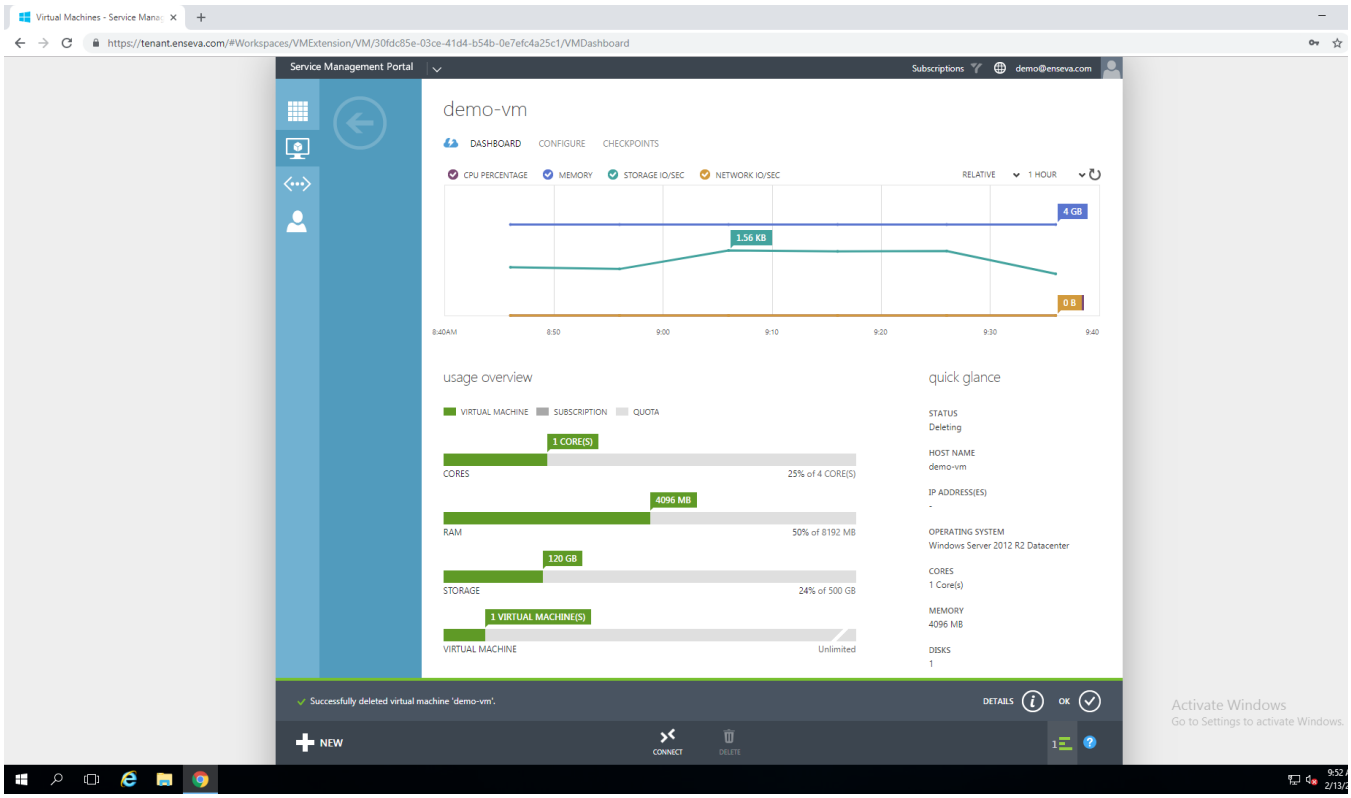


4. **Delete the Virtual Machine**
   Once the virtual machine has been stopped, it can now be deleted. To do so, click the 'Delete' button at the bottom of the page






Virtual Machines - Service Mana
https://tenant.enseva.com/#Workspaces/VMExtension/VM/30fdc85e-03ce-41d4-b54b-0e7efc4a25c1/VMDashboard
Service Management Portal
Subscriptions
demo@enseva.com
demo-vm
DASHBOARD
CONFIGURE
CHECKPOINTS
CPU PERCENTAGE
MEMORY
STORAGE IO/SEC
NETWORK IO/SEC
RELATIVE
1 HOUR
4 GB
1.56 KB
0 B
8:40AM
8:50
9:00
9:10
9:20
9:30
9:40
usage overview
VIRTUAL MACHINE
SUBSCRIPTION
QUOTA
1 CORE(S)
CORES
25% of 4 CORE(S)
4096 MB
RAM
50% of 8192 MB
120 GB
STORAGE
24% of 500 GB
1 VIRTUAL MACHINE(S)
VIRTUAL MACHINE
Unlimited
quick glance
STATUS
Deleting
HOST NAME
demo-vm
IP ADDRESS(ES)
-
OPERATING SYSTEM
Windows Server 2012 R2 Datacenter
CORES
1 Core(s)
MEMORY
4096 MB
DISKS
1
Deleting virtual machine 'demo-vm'...
DETAILS
NEW
CONNECT
DELETE
Activate Windows
Go to Settings to activate Windows.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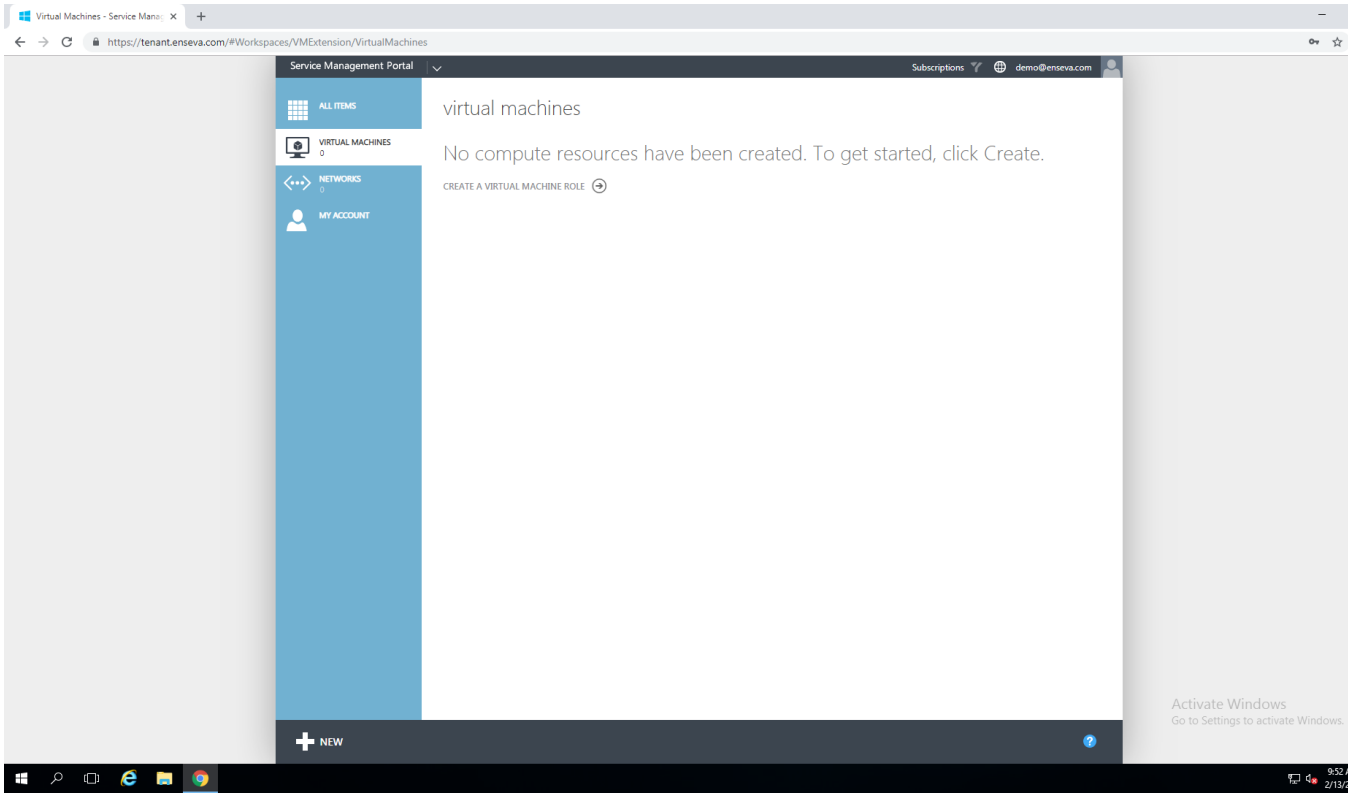
HOST NAME
demo-vm
IP ADDRESS(ES)
-
OPERATING SYSTEM
Windows Server 2012 R2 Datacenter
CORES
1 Core(s)
MEMORY
4096 MB
DISKS
1
Successfully deleted virtual machine 'demo-vm'.
DETAILS
OK
NEW
CONNECT
DELETE
Activate Windows
Go to Settings to activate Windows.

5. **Confirm Removal**
   Return to your virtual machine list to confirm removal



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