





## Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to [nginx.org](http://nginx.org). Commercial support is available at [nginx.com](http://nginx.com).

Thank you for using nginx.

```
Last login: Mon Oct 31 13:09:23 on tty901
[+] ~ chmod 400 ~/Downloads/myVMRH_key.pem
[+] ~ ssh -i ~/Downloads/myVMRH_key.pem azureuser@52.173.163.252
The authenticity of host '52.173.163.252 (52.173.163.252)' can't be established.
ED25519 key fingerprint is SHA256:3kqhdCypKILvy/3IQw0G60cI0Bj01Bj3G0h5JMF3WQ.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '52.173.163.252' (ED25519) to the list of known hosts.
Welcome to Ubuntu 20.04.5 LTS (GNU/Linux 5.15.0-1022-azure x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/advantage

System information as of Mon Oct 31 17:28:55 UTC 2022

System load: 0.0          Processes:            130
Usage of /:  5.0% of 28.09GB Users logged in:        0
Memory usage: 3%          IPv4 address for eth0: 10.0.0.4
Swap usage:   0%

 * Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s
just raised the bar for easy, resilient and secure K8s cluster deployment.

https://ubuntu.com/engage/secure-kubernetes-at-the-edge

0 updates can be applied immediately.

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

azureuser@myVMRH:~$
```

# VM WINDOWS

The screenshot displays the Microsoft Azure portal interface. At the top, the browser address bar shows 'portal.azure.com'. The page header includes the 'myVMRH - Microsoft Azure' title and a search bar. The main content area is titled 'myVMRH Virtual machine' and shows the VM's status as 'Running'. The left sidebar contains navigation links for Overview, Activity log, Access control (IAM), Tags, Diagnose and solve problems, Settings, Networking, Connect, Disks, Size, Microsoft Defender for Cloud, Advisor recommendations, Extensions + applications, Continuous delivery, Availability + scaling, Configuration, Identity, Properties, and Locks. The main content area is divided into two sections: 'Essentials' and 'Properties'. The 'Essentials' section provides a quick overview of the VM's configuration, including its resource group, status, location, subscription, and public IP address. The 'Properties' section is further divided into 'Virtual machine' and 'Networking' tabs, each displaying a list of configuration details.

Home > CreateVm-microsoftwindowsdesktop.windows-7-win7-e-20221101085929 | Overview >

**myVMRH**  
Virtual machine

Search

Connect Start Restart Stop Capture Delete Refresh Open in mobile CLI / PS Feedback

**Overview**

- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems

**Settings**

- Networking
- Connect
- Disks
- Size
- Microsoft Defender for Cloud
- Advisor recommendations
- Extensions + applications
- Continuous delivery
- Availability + scaling
- Configuration
- Identity
- Properties
- Locks

**Essentials**

Resource group (move) : [myResourceGroup](#)

Status : Running

Location : Central US

Subscription (move) : [Azure subscription 1](#)

Subscription ID : 800a3f3b-e182-41f0-986b-9b4943a0784e

Tags (edit) : [Click here to add tags](#)

Operating system : Windows (Windows 7 Enterprise)

Size : Standard D2s v3 (2 vcpus, 8 GiB memory)

Public IP address : [20.12.194.217](#)

Virtual network/subnet : [myResourceGroup-vnet/default](#)

DNS name : [Not configured](#)

**Properties** Monitoring Capabilities (7) Recommendations Tutorials

**Virtual machine**

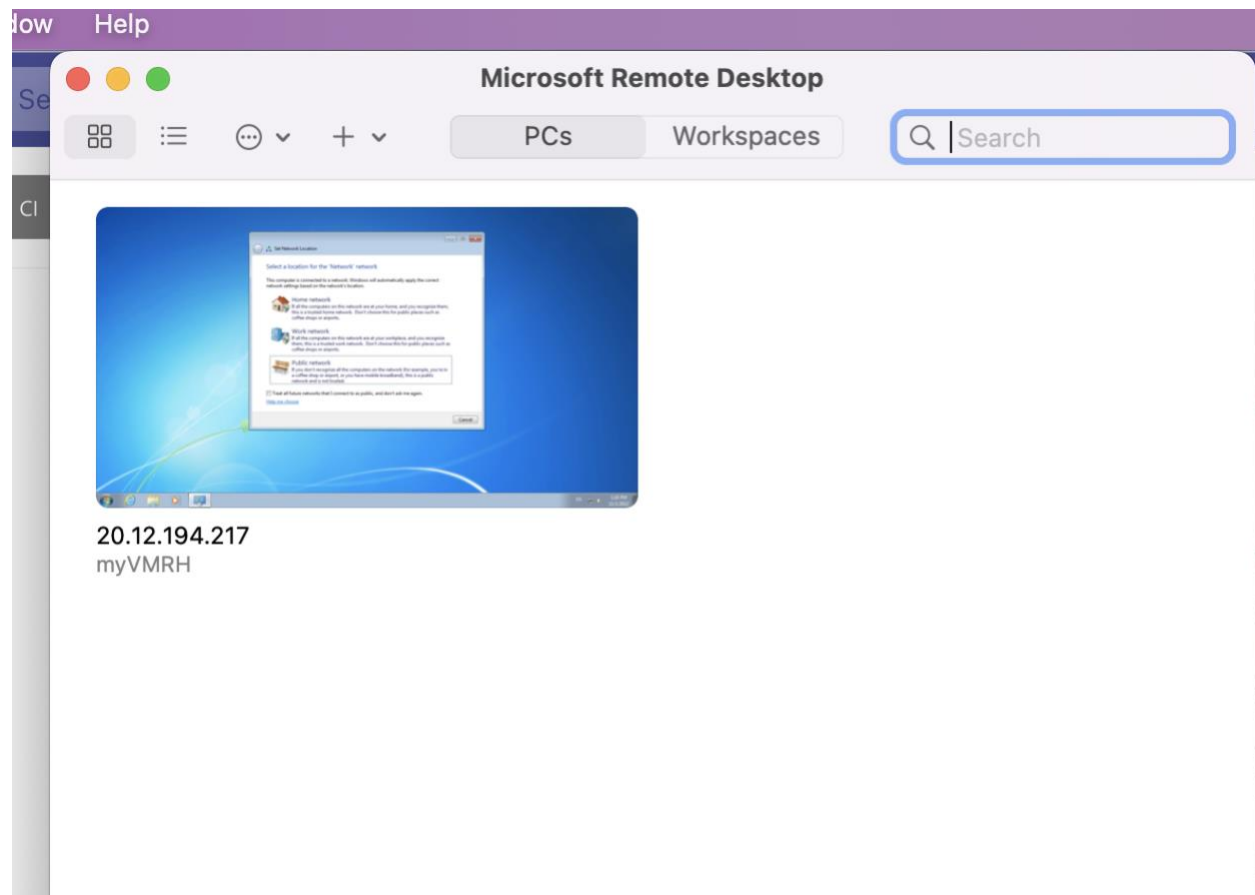
Computer name	myVMRH
Health state	-
Operating system	Windows (Windows 7 Enterprise)
Publisher	microsoftwindowsdesktop
Offer	windows-7
Plan	win7-enterprise
VM generation	V1
VM architecture	x64
Agent status	Ready
Agent version	2.7.41491.1057
Host group	<a href="#">None</a>

**Networking**

Public IP address	<a href="#">20.12.194.217</a>
Public IP address (IPv6)	-
Private IP address	10.0.0.4
Private IP address (IPv6)	-
Virtual network/subnet	<a href="#">myResourceGroup-vnet/default</a>
DNS name	<a href="#">Configure</a>

**Size**

Size	Standard D2s v3
vCPUs	2
RAM	8 GiB



20.12.194.217  
myVMRH

