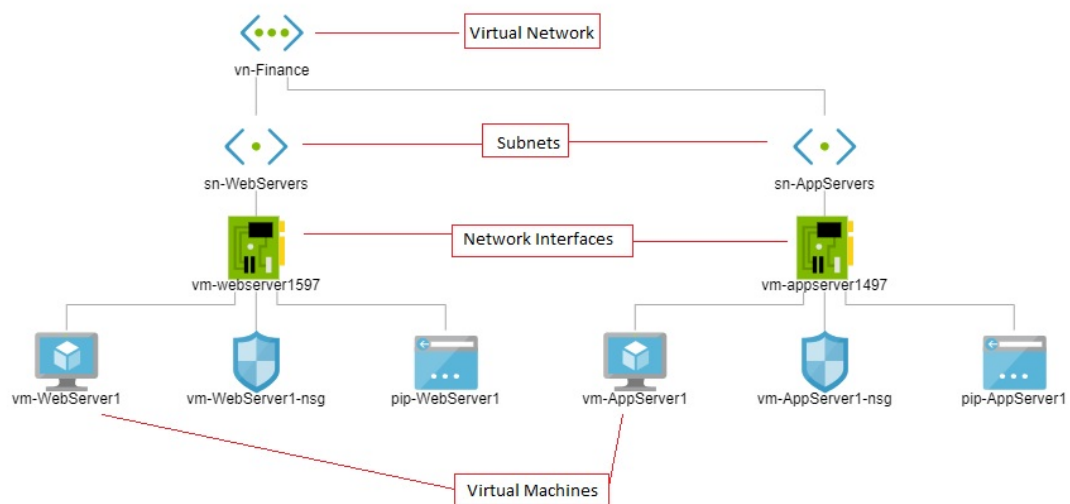


Azure Network Service Tutorial

In this tutorial I'm going to show how to:

- Create new Resource Group
- Create a Virtual Network and associate it with Resource Group
- Add Subnet to Virtual Network
- Add Virtual Machines to the Virtual Network
- Remote in to a Virtual Machine

At the end of this tutorial we will be ending up with a network topology which will look something like bellow.



Step 01: Create a new Resource Group

- Give it name: rg-NetworkServices
- Select region: (US) Central US

Home > Resource groups > Create a resource group

Create a resource group

Basics Tags Review + create

Resource group - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. [Learn more](#)

Project details

* Subscription ⓘ Visual Studio Professional ▼

* Resource group ⓘ rg-NetworkServices ✓

Resource details

* Region ⓘ (US) Central US ▼

We can see the newly created Resource Group.

Home > Resource groups

Resource groups Documentation ⓘ ✕

Department of Health and Human Services, Victoria

+ Add Edit columns Refresh Export to CSV Assign tags

Subscriptions: 1 of 2 selected – Don't see a subscription? [Open Directory](#) + [Subscription settings](#)

Filter by name: Visual Studio Professional All locations All tags No grouping

NAME ⓘ	SUBSCRIPTION ⓘ	LOCATION ⓘ
<input type="checkbox"/> rg-NetworkServices	Visual Studio Professional	Central US ...

Step 02: Create a new Virtual Network

Under this Virtual Network we are going to create 2 Subnets.

1st Subnet is for Web Servers and the 2nd Subnet for App Servers.

Initially we are going to create a Virtual Network associating Web Server Subnet. As the 2nd step we are adding another App Server Subnet to same Virtual Network.

- Give it name: vn-Finance
- Address space: 99.0.0.0/16
- Resource group: rg-NetworkServices (the resource group we created earlier)
- Subnet name: sn-WebServers
- Address range: 99.0.1.0/24

Create virtual network



* Name

vn-Finance



* Address space ⓘ

99.0.0.0/16



99.0.0.0 - 99.0.255.255 (65536 addresses)

* Subscription

Visual Studio Professional



* Resource group

rg-NetworkServices



[Create new](#)

* Location

(US) Central US



Subnet

* Name

sn-WebServers



* Address range ⓘ

99.0.1.0/24



99.0.1.0 - 99.0.1.255 (256 addresses)

DDoS protection ⓘ

☒ Basic ☐ Standard

Service endpoints ⓘ

☒ Disabled ☐ Enabled

Firewall ⓘ

☒ Disabled ☐ Enabled

Create

[Automation options](#)

We can see the newly created Virtual Network.

Virtual networks				
Department of Health and Human Services, Victoria				
+ Add Edit columns Refresh Assign tags				
Subscriptions: 1 of 2 selected – Don't see a subscription? Open Directory + Subscription settings				
Filter by name...	Visual Studio Professional	All resource groups	All locations	All tags
No grouping				
1 items				
NAME	RESOURCE GROUP	LOCATION	SUBSCRIPTION	
vn-Finance	rg-NetworkServices	Central US	Visual Studio Professional	...

Click on “vn-Finance” Virtual Network and go in to it. Under Subnets we can see the new sub net we created: sn-WebServers

vn-Finance - Subnets						
Virtual network						
+ Subnet + Gateway subnet						
Search (Ctrl+/)						
Overview						
Activity log						
Access control (IAM)						
Tags						
Diagnose and solve problems						
Settings						
Address space						
Connected devices						
Subnets						
DDoS protection						
Search subnets						
NAME	ADDRESS RANGE	IPV4 AVAILABLE ADDRESSES	DELEGATED TO	SECURITY GROUP		
sn-WebServers	99.0.1.0/24	251	-	-		...

Now we are going to add the 2nd Subnet.

Click “+ Subnet” button and add another Subnet.

- Subnet name: sn-AppServers
- Address range: 99.0.2.0/24

Add subnet



vn-Finance

* Name

sn-AppServers



* Address range (CIDR block) ⓘ

99.0.2.0/24



99.0.2.0 - 99.0.2.255 (251 + 5 Azure reserved addresses)

Network security group

None



Route table

None



Service endpoints

Services ⓘ

0 selected



Subnet delegation

Delegate subnet to a service ⓘ

None



OK

We can see the both Subnets now.

Home > Virtual networks > vn-Finance - Subnets

Virtual networks

Department of Health and Human Services, Victoria

+ Add

Edit columns

More

Filter by name...

NAME

vn-Finance

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Address space

Connected devices

Subnets

DDoS protection

vn-Finance - Subnets

Virtual network

+ Subnet

+ Gateway subnet

Search subnets

NAME	ADDRESS RANGE	IPV4 AVAILABLE ADDRESSES	DELEGATED TO	SECURITY GROUP
sn-WebServers	99.0.1.0/24	251	-	-
sn-AppServers	99.0.2.0/24	251	-	-

You can view the network diagram from the Diagram tab.

Home > Virtual networks > vn-Finance - Diagram

Virtual networks

Department of Health and Human Services, Victoria

+ Add

Edit columns

More

Filter by name...

NAME

vn-Finance

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Address space

Connected devices

Subnets

DDoS protection

Firewall

Security

DNS servers

Peerings

Service endpoints

Properties

Locks

Export template

Monitoring

Diagnostic settings

Logs

Connection monitor

Diagram

Support - troubleshooting

Connection troubleshoot

New support request

vn-Finance - Diagram

Virtual network

Download topology

Subscription

Visual Studio Professional

Resource Group

rg-NetworkServices

Virtual Network

vn-Finance

vn-Finance

sn-WebServers

sn-AppServers

Step 03: Add a new Virtual Machine

We are going to create 2 Virtual Machines.

1st Virtual Machine by the name vm-WebServer1 under sn-WebServers Subnet and 2nd Virtual Machine by the name of vm-AppServer1 under the sn-AppServers subnet.

Create the 1st Virtual Machine.

- Resource Group: rg-NetworkServices
- Give it name: vm-WebServer1
- Region: (US) Central US
- Image: Windows Server 2016 Datacentre
- Size: Standard B1ls
- Username/password (we are going to remote in to this machine later on)
- Public inbound ports: Allow selected ports (*important – set this option to remote in)
- Selected inbound ports: RDP (*important – set this option to remote in)

The screenshot shows the 'Create a virtual machine' wizard in the Azure portal, specifically the 'Basics' tab. The form is filled out with the following details:

- Project details:** Subscription is 'Visual Studio Professional' and Resource group is 'rg-NetworkServices'.
- Instance details:** Virtual machine name is 'vm-WebServer1', Region is '(US) Central US', Availability options are 'No infrastructure redundancy required', Image is 'Windows Server 2016 Datacenter', and Size is 'Standard B1ls'.
- Administrator account:** Username is 'patsam' and Password is masked with asterisks.
- INBOUND PORT RULES:** 'Public inbound ports' is set to 'Allow selected ports' and 'Select inbound ports' is set to 'RDP'. A warning message states: 'These ports will be exposed to the internet. Use the Advanced controls to limit inbound traffic to known IP addresses. You can also update inbound traffic rules later.'

At the bottom, there are navigation buttons: 'Review + create', '< Previous', and 'Next: Disks >'. The 'Next: Disks >' button is highlighted.

Click Next: Disks button.

- OS disk type: Standard HDD

Home > Virtual machines > Create a virtual machine

Create a virtual machine

Basics **Disks** Networking Management Advanced Tags Review + create

Azure VMs have one operating system disk and a temporary disk for short-term storage. You can attach additional data disks. The size of the VM determines the type of storage you can use and the number of data disks allowed. [Learn more](#)

Disk options

* OS disk type
The selected VM size supports premium disks. We recommend Premium SSD for high IOPS workloads. Virtual machines with Premium SSD disks qualify for the 99.9% connectivity SLA.

Enable Ultra Disk compatibility (Preview) ☐ Yes ☒ No
Ultra Disk compatibility is not available for this VM size and location.

Data disks

You can add and configure additional data disks for your virtual machine or attach existing disks. This VM also comes with a temporary disk.

LUN	NAME	SIZE (GiB)	DISK TYPE	HOST CACHING
Create and attach a new disk Attach an existing disk				

Advanced

[Review + create](#) [< Previous](#) [Next: Networking >](#)

Click Next: Networking button.

- Virtual network: vn-Finance (the Virtual Network we created earlier)
- Since this is a web server, we need to add it under sn-WebServers. Select sn-WebServers for Subnet option.
- Public inbound ports: Allow selected ports (*important – set this option to remote in)
- Selected inbound ports: RDP (*important – set this option to remote in)

Home > Virtual machines > Create a virtual machine

Create a virtual machine

Basics Disks **Networking** Management Advanced Tags Review + create

Define network connectivity for your virtual machine by configuring network interface card (NIC) settings. You can control ports, inbound and outbound connectivity with security group rules, or place behind an existing load balancing solution. [Learn more](#)

Network interface

When creating a virtual machine, a network interface will be created for you.

* Virtual network
[Create new](#)

* Subnet
[Manage subnet configuration](#)

Public IP
[Create new](#)

NIC network security group ☐ None ☒ Basic ☐ Advanced

* Public inbound ports ☐ None ☒ Allow selected ports

* Select inbound ports
These ports will be exposed to the internet. Use the Advanced controls to limit inbound traffic to known IP addresses. You can also update inbound traffic rules later.

Accelerated networking ☐ On ☒ Off
The selected VM size does not support accelerated networking.

Load balancing

You can place this virtual machine in the backend pool of an existing Azure load balancing solution. [Learn more](#)

Place this virtual machine behind an existing load balancing solution? ☐ Yes ☒ No

[Review + create](#) [< Previous](#) [Next: Management >](#)

To create a new Public IP, click on Create New

- Name: pip-WebServer1

Create public IP address



* Name

pip-WebServer1



SKU ⓘ

☒ Basic ☐ Standard

Assignment

☒ Dynamic ☐ Static

OK

Click Review + Create button.

Home > CreateVm-MicrosoftWindowsServer.WindowsServer-201-20190821101115 - Overview

CreateVm-MicrosoftWindowsServer.WindowsServer-201-20190821101115 - Overview

Deployment

Search (Ctrl+F)

Overview

Inputs

Outputs

Template

✓ Your deployment is complete

Deployment name: CreateVm-MicrosoftWindowsServer.WindowsS... Start time: 8/21/2019, 10:21:08 AM
Subscription: Visual Studio Professional Correlation ID: 36eabf47-4ed6-4570-bc01-18abe990b755
Resource group: rg-NetworkServices

Deployment details (Download)

RESOURCE	TYPE	STATUS	OPERATION DETAILS
✓ shutdown-computevm-vm	Microsoft.DevTestLab/s...	Created	Operation details
✓ vm-WebServer1	Microsoft.Compute/virt...	OK	Operation details
✓ rgnetworkservicesdiag941	Microsoft.Storage/stora...	OK	Operation details
✓ vm-webserver1597	Microsoft.Network/netw...	Created	Operation details
✓ vm-WebServer1-nsg	Microsoft.Network/netw...	OK	Operation details
✓ pip-WebServer1	Microsoft.Network/publ...	OK	Operation details

Next steps

[Go to resource](#)

Security Center
Secure your apps and infrastructure
[Go to Azure security center >](#)

Free Microsoft tutorials
[Start learning today >](#)

We can see the newly created Virtual Machine.

Home > Virtual machines

Virtual machines

Department of Health and Human Services, Victoria

Documentation

+ Add Reservations Edit columns Refresh Assign tags Start Restart Stop Delete Services

Subscriptions: 1 of 2 selected - Don't see a subscription? Open Directory + Subscription settings

Filter by name: Visual Studio Professional All resource groups All types All locations All tags No grouping

1 items

NAME	TYPE	STATUS	RESOURCE GROUP	LOCATION	SOURCE	MAINTENANCE STATUS	SUBSCRIPTION
vm-WebServer1	Virtual machine	Running	rg-NetworkServices	Central US	Marketplace	-	Visual Studio Professional

Click on the newly created Virtual Machine.

We can view the important details relating to vm-WebServer1 under Networking tab.

- Network Interface: vm-webserver1597
- NIC Public IP: 23.101.115.121

Home > CreateVM-MicrosoftWindowsServer.WindowsServer-201-20190821101115 - Overview > vm-WebServer1 - Networking

vm-WebServer1 - Networking

Virtual machine

Search (Ctrl+J)

Attach network interface Detach network interface

Network Interface: vm-webserver1597 Effective security rules Topology
Virtual network/subnet: vm-Finance/sn-WebServers NIC Public IP: **23.101.115.121** NIC Private IP: **99.0.1.4** Accelerated networking: **Disabled**

Inbound port rules Outbound port rules Application security groups Load balancing

Network security group vm-WebServer1-nsg (attached to network interface: vm-webserver1597)
Impacts 0 subnets, 1 network interfaces [Add inbound port rule](#)

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINATION	ACTION
300	RDP	3389	TCP	Any	Any	Allow
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Settings
Networking
Disks
Size
Security
Extensions
Continuous delivery (Preview)
Availability set
Configuration
Identity
Properties
Locks
Export template
Operations
Auto-shutdown
Backup
Disaster recovery
Update management
Inventory
Change tracking
Configuration management ...
Policies

Same way creates the 2nd Virtual machine.

- Resource Group: rg-NetworkServices
- Give it name: vm-AppServer1
- Region: (US) Central US
- Image: Windows Server 2016 Datacentre
- Size: Standard B1ls
- Username/password (we are going to remote in to this machine later on)
- Public inbound ports: Allow selected ports (*important – set this option to remote in)
- Selected inbound ports: RDP (*important – set this option to remote in)

Home > Virtual machines > Create a virtual machine

Create a virtual machine

Basics Disks Networking Management Advanced Tags Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. Looking for classic VMs? [Create VM from Azure Marketplace](#)

Project details
Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

* Subscription Visual Studio Professional

+ Resource group rg-NetworkService [Create new](#)

Instance details

* Virtual machine name vm-AppServer1

* Region (US) Central US

Availability options No infrastructure redundancy required

* Image Windows Server 2016 Datacenter [Browse all public and private images](#)

* Size Standard B1ls
1 vcpu, 0.5 GB memory [Change size](#)
[Click here for available locations](#)

Administrator account

* Username ppatan

* Password

* Confirm password

INBOUND PORT RULES
Select which virtual machine network ports are accessible from the public internet. You can specify more limited or granular network access on the Networking tab.

* Public inbound ports ☐ None ☒ Allow selected ports

* Select inbound ports RDP

These ports will be exposed to the internet. Use the Advanced controls to limit inbound traffic to known IP addresses. You can also update inbound traffic rules later.

Save money
Save up to 40% with a license you already own using Azure Hybrid Benefit. [Learn more](#)

* Already have a Windows Server license? ☐ Yes ☒ No

[Review + create](#) [< Previous](#) [Next: Disks >](#)

Click Next: Disks button.

- OS disk type: Standard HDD

Home > Virtual machines > Create a virtual machine

Create a virtual machine

Basics Disks Networking Management Advanced Tags Review + create

Azure VMs have one operating system disk and a temporary disk for short-term storage. You can attach additional data disks. The size of the VM determines the type of storage you can use and the number of data disks allowed. [Learn more](#)

Disk options

* OS disk type Standard SSD

The selected VM size supports premium disks. We recommend Premium SSD for high IOPS workloads. Virtual machines with Premium SSD disks qualify for the 99.9% connectivity SLA.

Enable Ultra Disk compatibility (Preview) ☐ Yes ☒ No
Ultra Disk compatibility is not available for this VM size and location.

Data disks
You can add and configure additional data disks for your virtual machine or attach existing disks. This VM also comes with a temporary disk.

LUN	NAME	SIZE (GiB)	DISK TYPE	HOST CACHING
Create and attach a new disk Attach an existing disk				

Advanced

[Review + create](#) [< Previous](#) [Next: Networking >](#)

Click Next: Networking button.

- Virtual network: vn-Finance (the Virtual Network we created earlier)
- Since this is an app server, we need to add it under sn-AppServers. Select sn-AppServers for Subnet option.
- Public inbound ports: Allow selected ports (*important – set this option to remote in)
- Selected inbound ports: RDP (*important – set this option to remote in)

Home > Virtual machines > Create a virtual machine

Create a virtual machine

[Basics](#) [Disks](#) [Networking](#) [Management](#) [Advanced](#) [Tags](#) [Review](#) [+ create](#)

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. Looking for classic VMs? [Create VM from Azure Marketplace](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

* Subscription Visual Studio Professional

+ Resource group rg-NetworkServices [Create new](#)

Instance details

* Virtual machine name vm-AppServer1

* Region (US) Central US

Availability options No infrastructure redundancy required

* Image Windows Server 2016 Datacenter [Browse all public and private images](#)

* Size **Standard B1ls**
1 vcpu, 0.5 GB memory
[Change size](#)
[Click here for available locations](#)

Administrator account

* Username pntam

* Password

* Confirm password

INBOUND PORT RULES

Select which virtual machine network ports are accessible from the public internet. You can specify more limited or granular network access on the Networking tab.

* Public inbound ports ☐ None ☒ Allow selected ports

* Select inbound ports RDP

These ports will be exposed to the Internet. Use the Advanced controls to limit inbound traffic to known IP addresses. You can also update inbound traffic rules later.

Save money

Save up to 40% with a license you already own using Azure Hybrid Benefit. [Learn more](#)

* Already have a Windows Server license? ☐ Yes ☒ No

[Review + create](#) [Previous](#) [Next: Disks](#)

To create a new Public IP, click on Create New

- Name: pip-AppServer1

Create public IP address



* Name

pip-AppServer1



SKU 

☒ Basic ☐ Standard

Assignment

☒ Dynamic ☐ Static

OK

Click Review + Create button.

Home > CreateVm-MicrosoftWindowsServer.WindowsServer-201-20190821104336 - Overview

CreateVm-MicrosoftWindowsServer.WindowsServer-201-20190821104336 - Overview

Deployment

Search (Ctrl+J)

Overview

Inputs

Outputs

Template

✓ Your deployment is complete

Deployment name: CreateVm-MicrosoftWindowsServer.WindowsServer-201-20190821104336 Start time: 8/21/2019, 10:52:58 AM
Subscription: Visual Studio Professional Correlation ID: 9f429a08-7f29-4fa4-ba40-33cd05443d85
Resource group: rg-NetworkServices

Deployment details (Download)

RESOURCE	TYPE	STATUS	OPERATION DETAILS
shutdown-compute-vm	Microsoft.DevTestLab/s...	Created	Operation details
vm-AppServer1	Microsoft.Compute/virt...	OK	Operation details
vm-appserver1497	Microsoft.Network/netw...	Created	Operation details
vm-AppServer1-nsg	Microsoft.Network/netw...	OK	Operation details
pip-AppServer1	Microsoft.Network/publ...	OK	Operation details

Next steps

[Go to resource](#)

Security Center
Secure your apps and infrastructure
[Go to Azure security center >](#)

Free Microsoft tutorials
[Start learning today >](#)

We can see both the Virtual Machines now.

Home > Virtual machines

Virtual machines

Department of Health and Human Services, Victoria

Documentation

+ Add Reservations Edit columns Refresh Assign tags Start Restart Stop Delete Services

Subscriptions: 1 of 2 selected - Don't see a subscription? Open Directory + Subscription settings

Filter by name... Visual Studio Professional All resource groups All types All locations All tags No grouping

NAME	TYPE	STATUS	RESOURCE GROUP	LOCATION	SOURCE	MAINTENANCE STATUS	SUBSCRIPTION
vm-AppServer1	Virtual machine	Running	rg-NetworkServices	Central US	Marketplace	-	Visual Studio Professional
vm-WebServer1	Virtual machine	Running	rg-NetworkServices	Central US	Marketplace	-	Visual Studio Professional

Click on virtual machine: vm-AppServer1

We can view the important details relating to vm-WebServer1 under Networking tab.

- Network Interface: vm-appserver1497
- NIC Public IP: 104.43.167.219

Home > Virtual machines > vm-AppServer1 - Networking

Virtual machines

Department of Health and Human Services, Victoria

vm-AppServer1 - Networking

Attach network interface Detach network interface

Network Interface: vm-appserver1497 Effective security rules Topology

Virtual network/subnet: vm-Finance/sm-AppServers NIC Public IP: 104.43.167.219 NIC Private IP: 99.0.2.4 Accelerated networking: Disabled

Inbound port rules Outbound port rules Application security groups Load balancing

Network security group vm-AppServer1-nsg (attached to network interface: vm-appserver1497)

Impacts 0 subnets, 1 network interfaces

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINATION	ACTION
300	RDP	3389	TCP	Any	Any	Allow
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

As a summary we'll look in to all the entities we created.

Resource Group: rg-NetworkServices

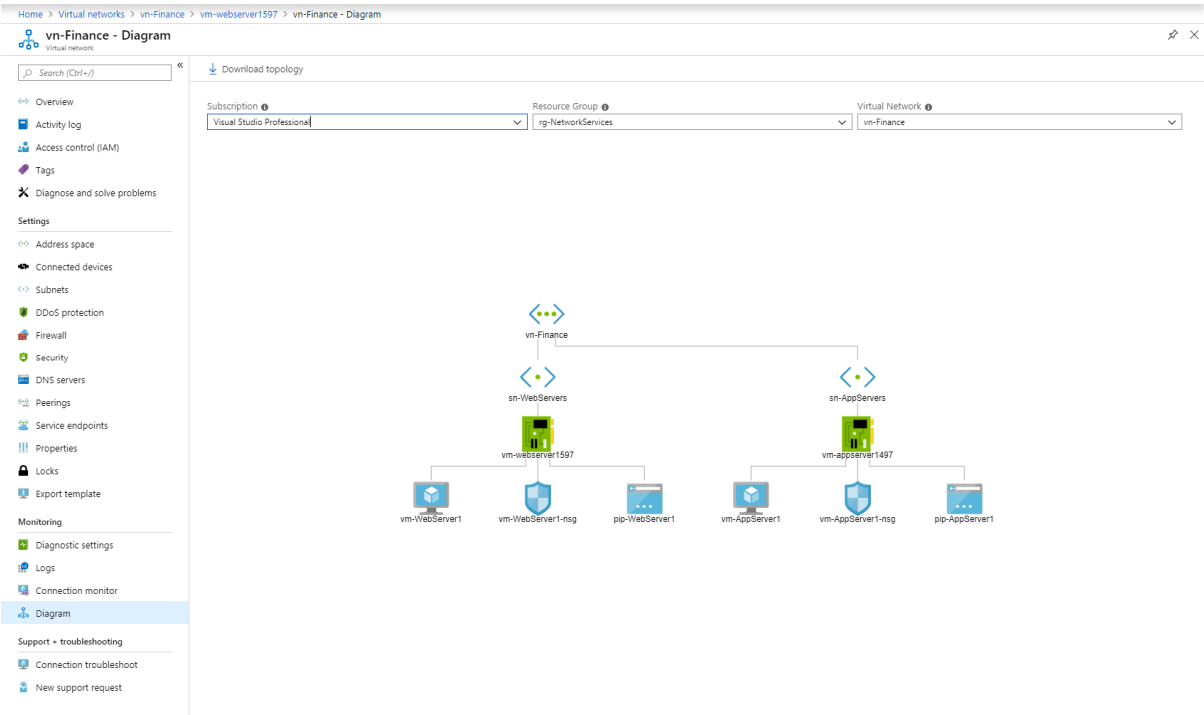
Mind you when we created the Virtual Machines, it automatically creates Network Interface and Network Security Group for each Virtual Machine.

NAME	TYPE	LOCATION
pip-AppServer1	Public IP address	Central US
pip-WebServer1	Public IP address	Central US
rgnetworkservicesdiag941	Storage account	Central US
vm-AppServer1	Virtual machine	Central US
vm-AppServer1_OsDisk_1_8f4252baeff04a04a0106...	Disk	Central US
vm-appserver1497	Network interface	Central US
vm-AppServer1-nsg	Network security group	Central US
vm-WebServer1	Virtual machine	Central US
vm-WebServer1_OsDisk_1_c4b7dec964d442d1be9...	Disk	Central US
vm-webserver1597	Network interface	Central US
vm-WebServer1-nsg	Network security group	Central US
vn-Finance	Virtual network	Central US

Virtual Networks: vn-Finance

DEVICE	TYPE	IP ADDRESS	SUBNET
vm-webserver1597	Network interface	99.0.1.4	sn-WebServers
vm-appserver1497	Network interface	99.0.2.4	sn-AppServers

Final Virtual Network diagram:



Virtual Machines: vm-AppServer1 and vm-WebServer1

Home > Virtual machines

Virtual machines

Department of Health and Human Services, Victoria

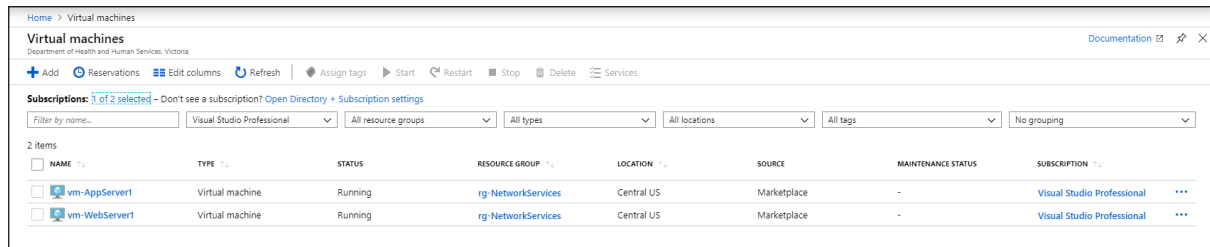
Subscriptions: 1 of 2 selected – Don't see a subscription? [Open Directory](#) + [Subscription settings](#)

Filter by name: Visual Studio Professional | All resource groups | All types | All locations | All tags | No grouping

NAME	TYPE	STATUS	RESOURCE GROUP	LOCATION	SOURCE	MAINTENANCE STATUS	SUBSCRIPTION
vm-AppServer1	Virtual machine	Running	rg-NetworkServices	Central US	Marketplace	-	Visual Studio Professional
vm-WebServer1	Virtual machine	Running	rg-NetworkServices	Central US	Marketplace	-	Visual Studio Professional

Step 04: Remote desktop to one of the Virtual Machine

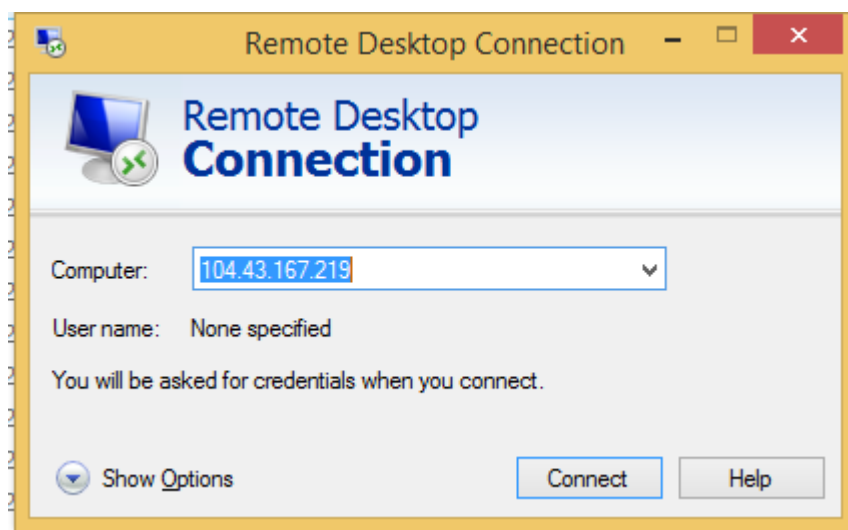
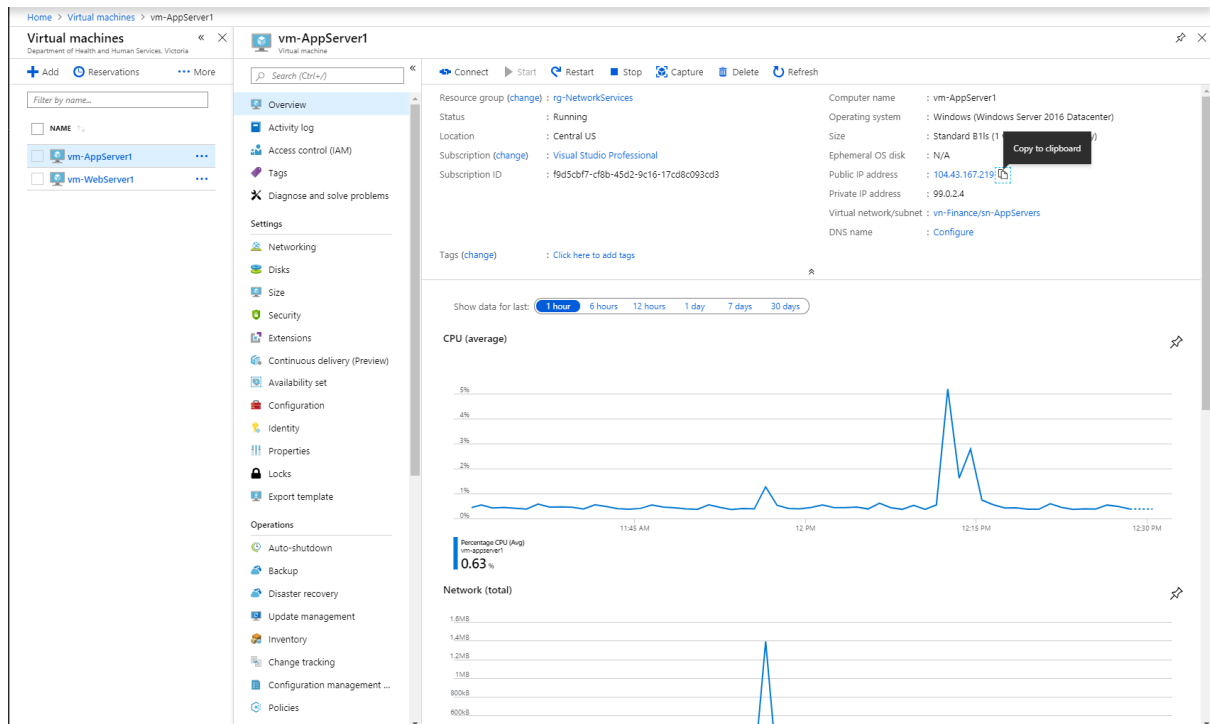
Click on vm-AppServer1



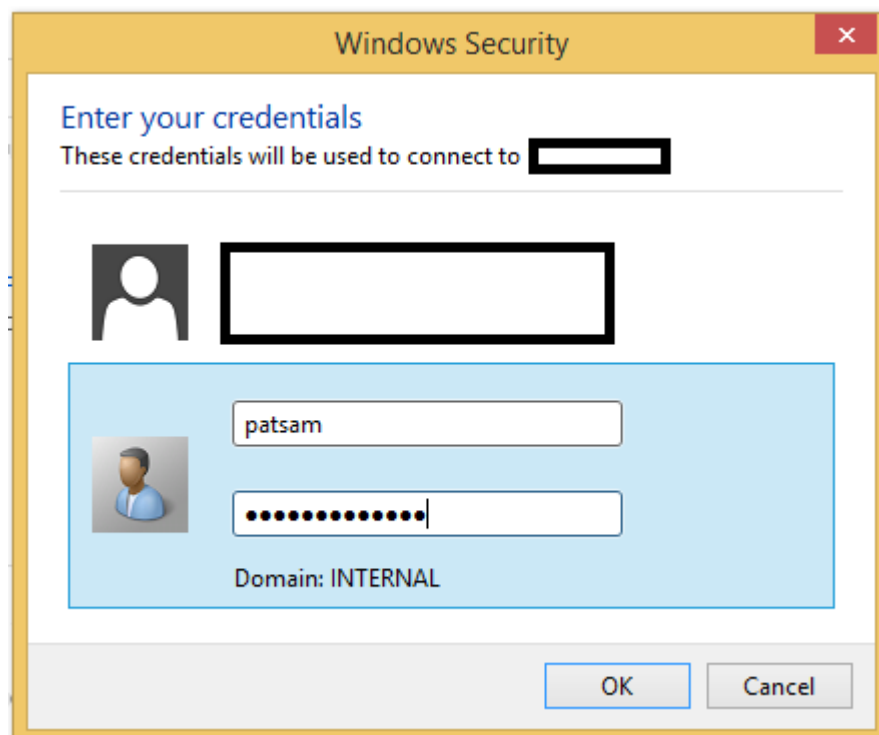
The screenshot shows the 'Virtual machines' page in the Azure portal. It lists two virtual machines: 'vm-AppServer1' and 'vm-WebServer1'. Both are running and located in Central US. The public IP address for 'vm-AppServer1' is 104.43.167.219.

NAME	TYPE	STATUS	RESOURCE GROUP	LOCATION	SOURCE	MAINTENANCE STATUS	SUBSCRIPTION
vm-AppServer1	Virtual machine	Running	rg-NetworkServices	Central US	Marketplace	-	Visual Studio Professional
vm-WebServer1	Virtual machine	Running	rg-NetworkServices	Central US	Marketplace	-	Visual Studio Professional

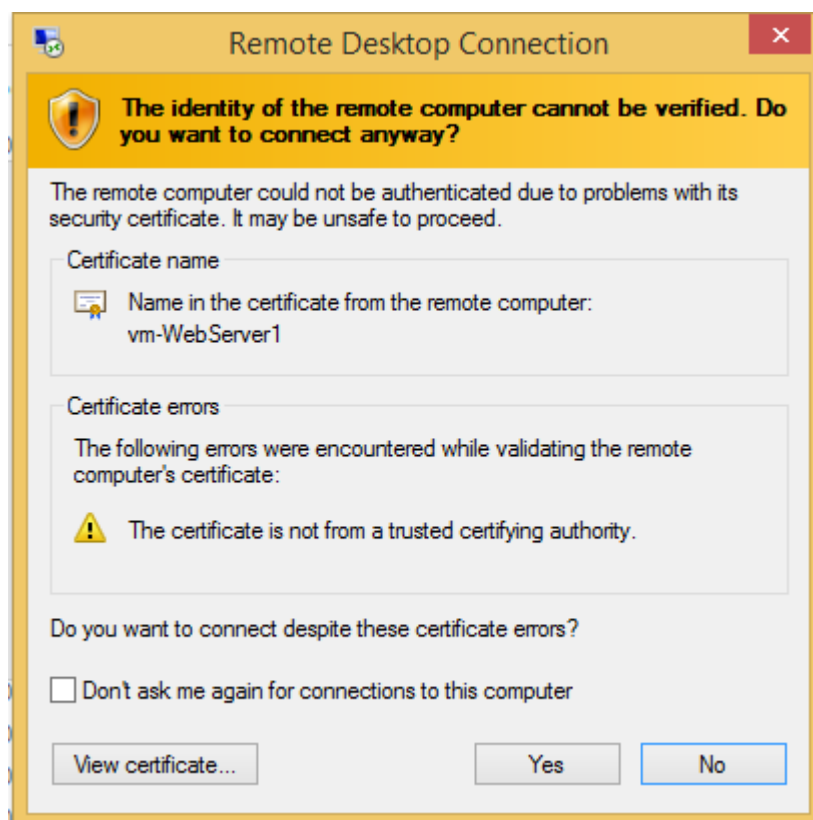
Get the Public IP Address copied - 104.43.167.219



Enter the username/password which we used when creating the Virtual Machine.



To accept the certificate, click Yes.



You should be able to access the Virtual Machine.

