

Module 6: Assignment 1

Tasks To Be Performed:

1. Create a virtual network in West US
2. Create another virtual network in South India
3. Deploy virtual machine in West US with the virtual network in West US
4. Deploy virtual machine in South India inside virtual network in South India
5. Create VNet-VNet peering to connect West US and South India VM
6. Check this by pinging VM1 to VM2 via ping command using private IP address

Solution:

2. Create another virtual network in South India
4. Deploy virtual machine in South India inside virtual network in South India

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

Basics Disks Networking Management Monitoring 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. [Learn more](#)

i This subscription may not be eligible to deploy VMs of certain sizes in certain regions.

Project details

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

Subscription * ⓘ

Free Trial

Resource group * ⓘ

(New) Resource group

[Create new](#)

Instance details

Virtual machine name * ⓘ

Region * ⓘ

Availability options ⓘ

Zone options ⓘ

A resource group is a container that holds related resources for an Azure solution.

Name *

module

OK

Cancel

Choose up to 3 availability zones, one VM per zone

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Next : Disks >

Review + create

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

Basics

Disks Networking Management Monitoring 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. [Learn more](#)



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Project details

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

Subscription * ⓘ

Free Trial

Resource group * ⓘ

module6

[Create new](#)

Instance details

Virtual machine name * ⓘ

vm-southindia

Region * ⓘ

(Asia Pacific) South India

Availability options ⓘ

No infrastructure redundancy required

Security type ⓘ

Trusted launch virtual machines

[Configure security features](#)

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Review + create

Create a virtual machine ...

- Help me create a low cost VM
- Help me create a VM optimized for high availability
- Help me choose the right VM size for my workload

Configure security features

Image * ⓘ

Ubuntu Server 22.04 LTS - x64 Gen2 (free services eligible) ▾

See all images | Configure VM generation

VM architecture ⓘ

Arm64

x64

Run with Azure Spot discount ⓘ

i You are in the free trial period. Costs associated with this VM can be covered by any remaining credits on your subscription. [Learn more](#)

Size * ⓘ

Standard_B1s - 1 vcpu, 1 GiB memory (₹880.62/month) (free services eligible) ▾

See all sizes

Enable Hibernation ⓘ

i Hibernation does not currently support Trusted launch and Confidential virtual machines for Linux images. [Learn more](#)

Administrator account

Authentication type ⓘ

SSH public key

Password

Username * ⓘ

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- Review + create

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

machines for Linux images. [Learn more](#)

Administrator account

Authentication type ⓘ

- ☐ SSH public key
☒ Password

Username * ⓘ

Jungkook ✓

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 *

HTTP (80), SSH (22) ✓
☒ HTTP (80)
☐ HTTPS (443)
☒ SSH (22)

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Next : Disks >

Review + create

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size

Basics Disks **Networking** Management Monitoring 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 * ⓘ (new) vm-southindia-vnet Create new

Subnet * ⓘ (new) default (10.0.0.0/24) Create new

Public IP ⓘ (new) vm-southindia-ip Create new

NIC network security group ⓘ

- ☐ None
☒ Basic
☐ Advanced

Public inbound ports * ⓘ

- ☐ None
☒ Allow selected ports

Select inbound ports * HTTP (80), SSH (22) ✓

⚠ This will allow all IP addresses to access your virtual machine. This is only

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Next : Management >

Review + create

Create virtual network



The Microsoft Azure Virtual Network service enables Azure resources to securely communicate with each other in a virtual network which is a logical isolation of the Azure cloud dedicated to your subscription. You can connect virtual networks to other virtual networks, or your on-premises network. [Learn more](#)

Name * vnet1 ✓

Address space

The virtual network's address space, specified as one or more address prefixes in CIDR notation (e.g. 192.168.1.0/24).

<input type="checkbox"/> Address range *	Addresses	Overlap	
<input type="checkbox"/> 10.0.0.0/16	10.0.0.0 - 10.0.255.255 (65536 addresses)	None	⋮
<input type="text"/>	(0 Addresses)	None	

Subnets

The subnet's address range in CIDR notation. It must be contained by the address space of the virtual network.

<input type="checkbox"/> Subnet name	Address range	Addresses	
<input type="checkbox"/> default	10.0.0.0/24	10.0.0.0 - 10.0.255 (256 addresses)	⋮
<input type="text"/>	<input type="text"/>	(0 Addresses)	

OK

Discard

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

Basics Disks **Networking** Management Monitoring 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 *	<div>(new) vnet1</div> <div>Create new</div>
Subnet *	<div>(new) default (10.0.0.0/24)</div>
Public IP	<div>(new) vm-southindia-ip</div> <div>Create new</div>
NIC network security group	<div><input type="radio"/> None</div> <div><input checked="" type="radio"/> Basic</div> <div><input type="radio"/> Advanced</div>
Public inbound ports *	<div><input type="radio"/> None</div> <div><input checked="" type="radio"/> Allow selected ports</div>
Select inbound ports *	<div>HTTP (80), SSH (22)</div>

This will allow all IP addresses to access your virtual machine. This is only

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Next : Management >

Review + create

1. Create a virtual network in West US

3. Deploy virtual machine in West US with the virtual network in West US

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

Basics Disks Networking Management Monitoring 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. [Learn more](#)

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Project details

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

Subscription *	Free Trial
Resource group *	module6

[Create new](#)

Instance details

Virtual machine name *	vm-westus
Region *	(US) West US
Availability options	No infrastructure redundancy required
Security type	Trusted launch virtual machines

[Configure security features](#)

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Next : Disks >

Review + create

Create a virtual machine ...

- Help me create a low cost VM
- Help me create a VM optimized for high availability
- Help me choose the right VM size for my workload

Configure security features

Image * ⓘ

Ubuntu Server 22.04 LTS - x64 Gen2 (free services eligible) ▼

[See all images](#) | [Configure VM generation](#)

VM architecture ⓘ

Arm64

x64

Run with Azure Spot discount ⓘ

☐

i You are in the free trial period. Costs associated with this VM can be covered by any remaining credits on your subscription. [Learn more](#) ⓘ

Size * ⓘ

Standard_B1s - 1 vcpu, 1 GiB memory (₹753.08/month) (free services eligible) ▼

[See all sizes](#)

Enable Hibernation ⓘ

☐

i Hibernation does not currently support Trusted launch and Confidential virtual machines for Linux images. [Learn more](#) ⓘ

Administrator account

Authentication type ⓘ

SSH public key

Password

Username * ⓘ

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Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

machines for Linux images. [Learn more](#)

Administrator account

Authentication type ⓘ

☐ SSH public key☒ Password

Username * ⓘ

Jungkook ✓

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 *

HTTP (80), SSH (22) ✓

☒ HTTP (80)☐ HTTPS (443)☒ SSH (22)

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Review + create

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size

Basics Disks **Networking** Management Monitoring 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 * ⓘ

(new) vm-westus-vnet ✓

[Create new](#)

Subnet * ⓘ

(new) default (10.0.0.0/24) ✓

Public IP ⓘ

(new) vm-westus-ip ✓

[Create new](#)

NIC network security group ⓘ

☐ None☒ Basic☐ Advanced

Public inbound ports * ⓘ

☐ None☒ Allow selected ports

Select inbound ports *

HTTP (80), SSH (22) ✓

⚠ This will allow all IP addresses to access your virtual machine. This is only

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Review + create

Create virtual network

The Microsoft Azure Virtual Network service enables Azure resources to securely communicate with each other in a virtual network which is a logical isolation of the Azure cloud dedicated to your subscription. You can connect virtual networks to other virtual networks, or your on-premises network. [Learn more](#)

Name * ✓

vnet2

Address space

The virtual network's address space, specified as one or more address prefixes in CIDR notation (e.g. 192.168.1.0/24).

<input type="checkbox"/> Address range *	Addresses	Overlap
<input type="checkbox"/> 20.0.0.0/16 ✓	20.0.0.0 - 20.0.255.255 (65536 addresses)	None
	(0 Addresses)	None

Subnets

The subnet's address range in CIDR notation. It must be contained by the address space of the virtual network.

<input type="checkbox"/> Subnet name	Address range	Addresses
<input type="checkbox"/> default ✓	20.0.0.0/24 ✓	20.0.0.0 - 20.0.0.255 (256 addresses)
		(0 Addresses)

OK

Discard

Create a virtual machine ...



Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

Basics Disks **Networking** Management Monitoring 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 *	<div>(new) vnet2</div> <div>Create new</div>
Subnet *	<div>(new) default (20.0.0.0/24)</div>
Public IP	<div>(new) vm-westus-ip</div> <div>Create new</div>
NIC network security group	<div><input type="radio"/> None</div> <div><input checked="" type="radio"/> Basic</div> <div><input type="radio"/> Advanced</div>
Public inbound ports *	<div><input type="radio"/> None</div> <div><input checked="" type="radio"/> Allow selected ports</div>
Select inbound ports *	<div>HTTP (80), SSH (22)</div>



This will allow all IP addresses to access your virtual machine. This is only

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Review + create

Virtual machines ...

Default Directory (adminfingero150@gmail.onmicrosoft.com)

[+ Create](#) [Switch to classic](#) [Reservations](#) [Manage view](#) [Refresh](#) [Export to CSV](#) [Open query](#) [Assign tags](#) [Start](#) [Restart](#) [Stop](#) [Delete](#) [Services](#) [Maintenance](#)Filter for any field... [Subscription equals all](#) [Type equals all](#) [Resource group equals all](#) [Location equals all](#) [Add filter](#)

Showing 1 to 2 of 2 records.

<input type="checkbox"/> Name ↑	Subscription ↑	Resource group ↑	Location ↑	Status ↑	Operating system ↑	Size ↑	Public IP address ↑	Disks ↑	
<input type="checkbox"/> vm-southindia	Free Trial	module6	South India	Running	Linux	Standard_B1s	20.235.135.80	1	...
<input type="checkbox"/> vm-westus	Free Trial	module6	West US	Running	Linux	Standard_B1s	40.78.121.21	1	...

5. Create VNet-VNet peering to connect West US and South India VM

Virtual networks ...

Default Directory (adminfingero150@gmail.onmicrosoft.com)

[+ Create](#) [Manage view](#) [Refresh](#) [Export to CSV](#) [Open query](#) [Assign tags](#)Filter for any field... [Subscription equals all](#) [Resource group equals all](#) [Location equals all](#) [Add filter](#)

Showing 1 to 2 of 2 records.

<input type="checkbox"/> Name ↑	Resource group ↑	Location ↑	Subscription ↑
<input type="checkbox"/> vnet1	module6	South India	Free Trial
<input type="checkbox"/> vnet2	module6	West US	Free Trial

Virtual networks

Default Directory (aldrinfigeredo1508gmail.onmicr...

[+ Create](#) [Manage view](#) [...](#)

Filter for any field...

Name ↑

- [vnet1](#) ...
- [vnet2](#) ...

vnet1 | Peerings

Virtual network

- [Tags](#)
- [Diagnose and solve problems](#)
- [Settings](#)
 - [Address space](#)
 - [Connected devices](#)
 - [Subnets](#)
 - [Bastion](#)
 - [DDoS protection](#)
 - [Firewall](#)
 - [Microsoft Defender for Cloud](#)
 - [Network manager](#)
 - [DNS servers](#)
 - [Peerings](#) ☆
 - [Service endpoints](#)
 - [Private endpoints](#)

[+ Add](#) [Refresh](#) [Export to CSV](#) [Delete](#) [Sync](#)

Virtual network peering enables you to seamlessly connect two or more virtual networks in Azure.

Name

Peering sync status

Add a peering to get started

Add peering ...

vnet1

Virtual network peering enables you to seamlessly connect two or more virtual networks in Azure. This will allow resources in either virtual network to directly connect and communicate with resources in the peered virtual network.

Remote virtual network summary

Peering link name *	<input type="text" value="vnet1tovnet2"/>
Virtual network deployment model ⓘ	<input checked="" type="radio"/> Resource manager <input type="radio"/> Classic
I know my resource ID ⓘ	<input type="checkbox"/>
Subscription *	<input type="text" value="Free Trial"/>
Virtual network *	<input type="text" value="vnet2 (module6)"/>

Remote virtual network peering settings

Allow 'vnet2' to access 'vnet1' ⓘ	<input checked="" type="checkbox"/>
Allow 'vnet2' to receive forwarded traffic from 'vnet1' ⓘ	<input checked="" type="checkbox"/>
Allow gateway or route server in 'vnet2' to forward traffic to 'vnet1' ⓘ	<input type="checkbox"/>
Enable 'vnet2' to use 'vnet1's' remote gateway or route server ⓘ	<input type="checkbox"/>

Add

Cancel

[Home](#) > [Virtual networks](#) > [vnet1 | Peerings](#) >

Add peering

vnet1

Remote virtual network peering settings

Allow 'vnet2' to access 'vnet1' ☒

Allow 'vnet2' to receive forwarded traffic from 'vnet1' ☒

Allow gateway or route server in 'vnet2' to forward traffic to 'vnet1' ☐

Enable 'vnet2' to use 'vnet1's' remote gateway or route server ☐

Local virtual network summary

Peering link name *

vnet1tovnet2

Local virtual network peering settings

Allow 'vnet1' to access 'vnet2' ☒

Allow 'vnet1' to receive forwarded traffic from 'vnet2' ☒

Allow gateway or route server in 'vnet1' to forward traffic to 'vnet2' ☐

Enable 'vnet1' to use 'vnet2's' remote gateway or route server ☐

Add

Cancel

Home > Virtual networks > vnet1

Virtual networks

Default Directory (adriofigero150@gmail.com)...

+ Create Manage view

Filter for any field...

Name ↑

- vnet1
- vnet2

vnet1 | Peerings

Virtual network

+ Add Refresh Export to CSV Delete Sync

Settings

Peerings

Virtual network peering enables you to seamlessly connect two or more virtual networks in Azure. The virtual networks appear as one for connectivity purposes. [Learn more](#)

Filter by name...

Name	Peering sync status	Peering state	Remo...	Virtu...
vnet1tovnet2	Fully Synchronized	Connected	vnet2	Disabled

Home > Virtual networks > vnet1

Virtual networks

Default Directory (aldrinfigeredo1508@gmail.com)

+ Create Manage view ...

Filter for any field...

Name ↑

- vnet1
- vnet2

vnet1 | Peerings

Virtual network

peering x

+ Add Refresh Export to CSV Delete Sync

Settings

Peerings

Virtual network peering enables you to seamlessly connect two or more virtual networks in Azure. The virtual networks appear as one for connectivity purposes. [Learn more](#)

Filter by name...

Name	Peering sync status	Peering state	Remo...	Virtu...
vnet1to2	Fully Synchronized	Connected	vnet2	Disabled

6. Check this by pinging VM1 to VM2 via ping command using private IP address

Home > Virtual machines > vm-southindia

Virtual machines

Default Directory (aldrinfigeredo1508@gmail.com)

+ Create Switch to classic ...

Filter for any field...

Name ↑

- vm-southindia
- vm-westus

vm-southindia | Connect

Virtual machine

Search

Refresh Troubleshoot More Options Feedback

Connecting using

Public IP address | 20.235.135.80

Admin username
Jungkook

Port (change)
22 [Check access](#)

Just-in-time policy
Unsupported by plan

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

Jungkook@vm-southindia: ~

System information as of Fri Sep 6 08:06:26 UTC 2024

System load:	0.09	Processes:	104
Usage of /:	5.9% of 28.89GB	Users logged in:	0
Memory usage:	34%	IPv4 address for eth0:	10.0.0.4
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

10 updates can be applied immediately.

10 of these updates are standard security updates.

To see these additional updates run: `apt list --upgradable`

Enable ESM Apps to receive additional future security updates.

See <https://ubuntu.com/esm> or run: `sudo pro status`

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.

Jungkook@vm-southindia:~\$

Home > Virtual machines > vm-westus

Virtual machines

Default Directory (aldrinfigeredo1508gmail.onmicr...)

+ Create ▾ Switch to classic ...

Filter for any field...

Name ↑

- vm-southindia ...
- vm-westus ...

vm-westus | Connect

Virtual machine

Search

Refresh Troubleshoot ▾ More Options ▾ Feedback

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

Connecting using

Private IP address | 20.0.0.4

Admin username
Jungkook

Port (change)
22 Check access ⓘ

Just-in-time policy
Unsupported by plan ⓘ

```
Jungkook@vm-southindia:~$ ping 20.0.0.4
PING 20.0.0.4 (20.0.0.4) 56(84) bytes of data.
64 bytes from 20.0.0.4: icmp_seq=2 ttl=64 time=201 ms
64 bytes from 20.0.0.4: icmp_seq=3 ttl=64 time=201 ms
64 bytes from 20.0.0.4: icmp_seq=4 ttl=64 time=201 ms
64 bytes from 20.0.0.4: icmp_seq=5 ttl=64 time=201 ms
64 bytes from 20.0.0.4: icmp_seq=6 ttl=64 time=201 ms
64 bytes from 20.0.0.4: icmp_seq=7 ttl=64 time=201 ms
64 bytes from 20.0.0.4: icmp_seq=8 ttl=64 time=201 ms
```

Home > Virtual machines > vm-westus

Virtual machines

Default Directory (aldrinfigeredo1508gmail.onmicr...

+ Create ▾ ↻ Switch to classic ...

Filter for any field...

Name ↑↓

vm-southindia ...

vm-westus ...

vm-westus | Connect ☆ ...

Virtual machine

Search

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Connect

Refresh

Troubleshoot ▾

More Options ▾

Feedback

Connecting using
Public IP address | 40.78.121.21

Public IP address | 40.78.121.21

Private IP address | 20.0.0.4

22 Check access ⓘ

Home > Virtual machines > vm-southindia

Virtual machines

Default Directory (aldrinfigeredo1508gmail.onmicr...

+ Create ▾ ↻ Switch to classic ...

Filter for any field...

Name ↑↓

vm-southindia ...

vm-westus ...

vm-southindia | Connect ☆ ...

Virtual machine

Search

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Connect

Refresh

Troubleshoot ▾

More Options ▾

Feedback

Connecting using
Private IP address | 10.0.0.4

Public IP address | 20.235.135.80

Private IP address | 10.0.0.4

22 Check access ⓘ

Jungkook@vm-westus: ~

System information as of Fri Sep 6 08:09:10 UTC 2024

System load:	0.07	Processes:	102
Usage of /:	5.2% of 28.89GB	Users logged in:	0
Memory usage:	34%	IPv4 address for eth0:	20.0.0.4
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See <https://ubuntu.com/esm> or run: `sudo pro status`

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.

Jungkook@vm-westus:~\$ ping 10.0.0.4

PING 10.0.0.4 (10.0.0.4) 56(84) bytes of data.
64 bytes from 10.0.0.4: icmp_seq=1 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=2 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=3 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=4 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=5 ttl=64 time=203 ms
64 bytes from 10.0.0.4: icmp_seq=6 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=7 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=8 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=9 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=10 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=11 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=12 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=13 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=14 ttl=64 time=200 ms
64 bytes from 10.0.0.4: icmp_seq=15 ttl=64 time=201 ms
64 bytes from 10.0.0.4: icmp_seq=16 ttl=64 time=201 ms

