

**PROJECT 1:****Deploying a web server in Windows instance**

Task 1: Create a windows instance using AMI : Windows 2012 R2 base

Task 2: Launch the Windows instance using RDP

Task 3: Install IIS webserver using Powershell ISE

Note: Simply copy the command below and paste in the powershell ISE to install the IIS webserver. !!!  
Powershell is case sensitive.

```
Install-WindowsFeature -name Web-Server -IncludeManagementTools
```

Task 4: Verify successful installation of IIS Webserver

Note: You should be able to see the Internet Information Services Web page when you paste the public IP into the browser.

## Instances (1/2) Info

Filter instances



Actions

Launch instances

< 1 >

	Name	Instance ID	Instance state	Instance type	Status check	Alarm Status	Availability zone
<input checked="" type="checkbox"/>	windows1	i-0fcd9515fc9a6abc0	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2c
<input type="checkbox"/>	ubuntu	i-0102b2386eedd3354	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2a

### Instance: i-0fcd9515fc9a6abc0 (windows1)

Details

Security

Networking

Storage

Status Checks

Monitoring

Tags

#### ▼ Instance summary Info

Instance ID

i-0fcd9515fc9a6abc0 (windows1)

Public IPv4 address

18.222.52.178 | open address

Private IPv4 addresses

172.31.42.77

Instance state

Running

Public IPv4 DNS

ec2-18-222-52-178.us-east-2.compute.amazonaws.com | open address

Private IPv4 DNS

ip-172-31-42-77.us-east-2.compute.internal

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15:47

08-10-2020



## Instances (1/2) Info

Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm Status	Availability Zone
<input type="checkbox"/>	windows1	i-0fcd9515fc9a6abc0	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2
<input checked="" type="checkbox"/>	ubuntu	i-0102b2386eadd3354	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2

### Instance: i-0102b2386eadd3354 (ubuntu)

Details

Security

Networking

Storage

Status Checks

Monitoring

Tags

#### Instance summary Info

Instance ID

i-0102b2386eadd3354 (ubuntu)

Instance state

Running

Public IPv4 address

3.137.187.154 | [open address](#)

Public IPv4 DNS

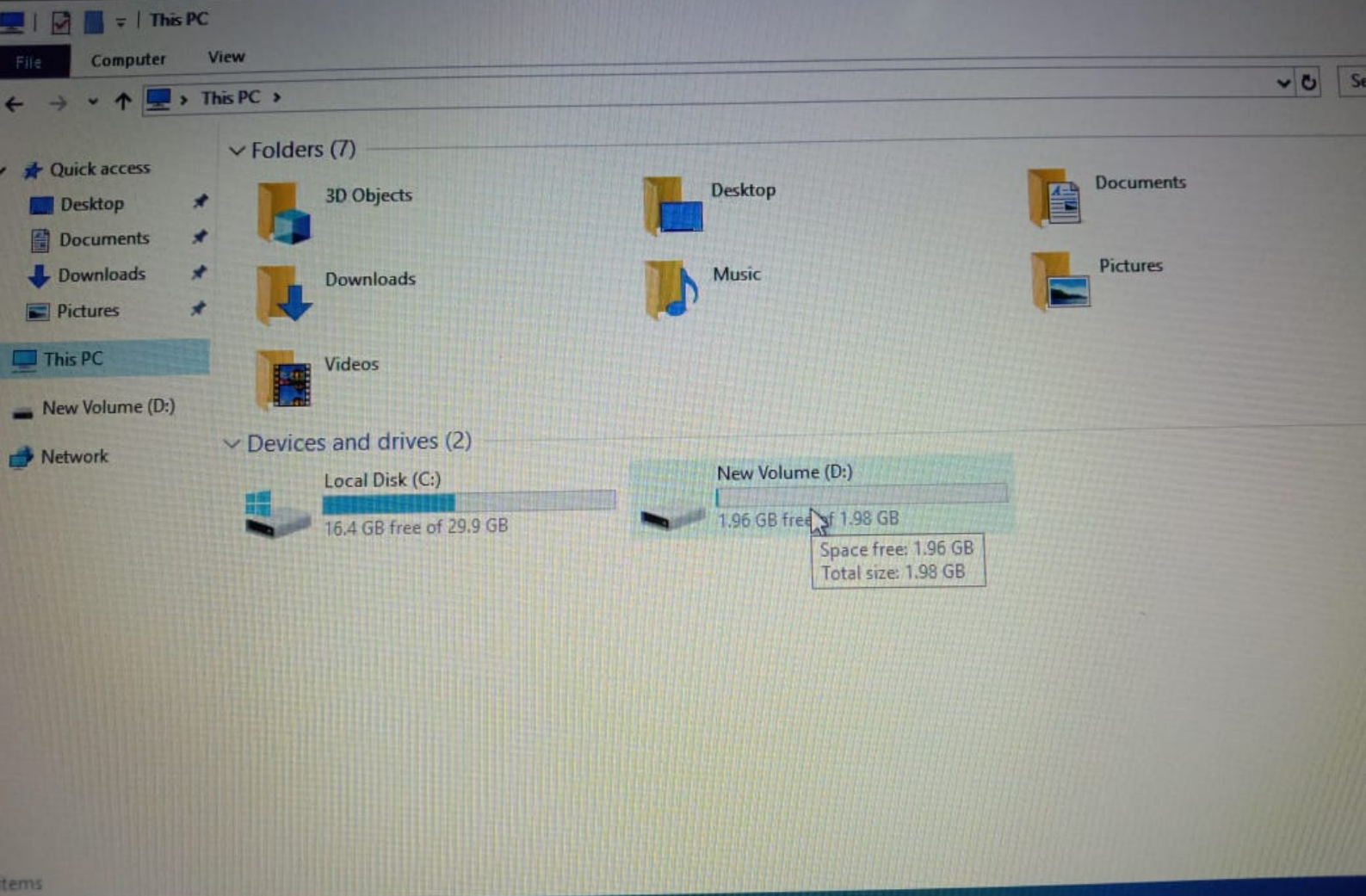
ec2-3-137-187-154.us-east-2.compute.amazonaws.com | [open address](#)

Private IPv4 addresses

172.31.0.7

Private IPv4 DNS

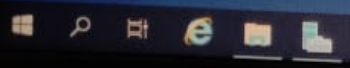
ip-172-31-0-7.us-east-2.compute.internal



ec2-3-137-156-95.us-east-2.compute.amazonaws.com

- Recycle Bin
- EC2 Feedback
- EC2 Micros...

Hostname: EC2A  
Instance ID: i-0e  
Public IP Address  
Private IP Address  
Instance Size: t2.  
Availability Zone:  
Architecture: AM  
Total Memory: 10  
Network Perform





us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desc:createTime

Create Volume Actions

Filter by tags and attributes or search by keyword

	Name	Volume ID	Size	Volume Type	IOPS	Snapshot	Created	Availability Zone	State	A
<input type="checkbox"/>	demo3	vol-0be638e...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo2	vol-0f4c9acc...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo1	vol-0eb9b61...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2a	available	N

Select a volume above

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18:34 08-10-2020

Create Volume Actions

Filter by tags and attributes or search by keyword

Availability Zone	State	Alarm Status	Attachment Information	Monitoring	Volume Status	Encryption	KMS Key ID
us-east-2c	available	None			✓ Okay	Not Encrypted	
us-east-2c	available	None			✓ Okay	Not Encrypted	
us-east-2a	available	None			✓ Okay	Not Encrypted	

Volumes: vol-0f4c9accd3b7c629c (demo2)

Description Status Checks Monitoring Tags

Volume ID vol-0f4c9accd3b7c629c  
Alarm status None  
Snapshot -

Outposts ARN -  
Size 2 GiB  
Created October 8, 2020 at 5:49:08 PM

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desc:createTime

Learn with LetsUpg x Manish Patel answered x (227) please send me t x dhara-mehta04/LetsUp x Learn with LetsUpgrad x

Dhara Mehta Ohio Support

Create Volume Actions

Filter by tags and attributes or search by keyword

Name	Volume ID	Size	Volume Type	IOPS	Snapshot	Created	Availability Zone	State	
demo3	vol-0be638e...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
demo2	vol-0f4c9acc...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
demo1	vol-0eb9b61...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2a	available	N

Select a volume above

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18:34 08-10-2020



You do not have any EBS volumes in this region.  
Click the Create Volume button to create your first volume.

Create Volume

Select a volume above

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desc:createTime

Create VolumeActions

Filter by tags and attributes or search by keyword

1 to 3 of 3

	Name	Volume ID	Size	Volume Type	IOPS	Snapshot	Created	Availability Zone	State	
<input type="checkbox"/>	demo3	vol-0be638e...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo2	vol-0f4c9acc...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo1	vol-0eb9b61...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2a	available	N

Select a volume above

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18:34 08-10-2020

✓ Password Decryption Successful  
The password for instance i-0e0712f428a482776 was successfully decrypted.

✓ Successfully terminated i-0e0712f428a482776

### Instances (1/1) Info



Actions ▼

Launch instances

Filter instances

< 1 >

Name ▼	Instance ID	Instance state ▼	Instance type ▼	Status check	Alarm Status	Availability zone ▼
windows2	i-0e0712f428a482776	Terminated	t2.micro	2/2 checks ...	No alarms +	us-east-2c

Instance ID

i-0e0712f428a482776 (windows2)

Public IPv4 address

-

Private IPv4 addresses

-

Instance state

Terminated

Public IPv4 DNS

-

Private IPv4 DNS

-

Instance type

Elastic IP addresses

VPC ID

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here to search





X server Tools Games Settings Macros Help

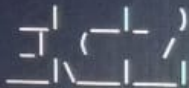
Games Sessions View Split MultiExec Tunneling Packages Settings Help

2. 3.17.141.232 (ec2-user)

• MobaXterm 20.3 •  
(SSH client, X-server and networking tools)

➤ SSH session to ec2-user@3.17.141.232  
• SSH compression : ✓  
• SSH-browser : ✓  
• X11-forwarding : ✗ (disabled or not supported by server)  
• DISPLAY : 192.168.43.25:0.0

➤ For more [info](#), ctrl+click on [help](#) or visit our [website](#)



Amazon Linux 2 AMI

<https://aws.amazon.com/amazon-linux-2/>

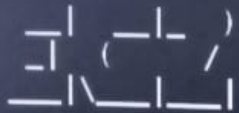
2 package(s) needed for security, out of 13 available  
Run "sudo yum update" to apply all updates.

[ec2-user@ip-172-31-25-228 ~]\$

Connect to instance | E x | Learn with LetsUpg x | i-019482ccb0b872314 x | M Manish Patel answered x | (227) please s

us-east-2.console.aws.amazon.com/ec2/v2/connect/ec2-user/i-019482ccb0b872314

Last login: Thu Oct 8 13:22:41 2020 from 47.15.37.202



Amazon Linux 2 AMI

<https://aws.amazon.com/amazon-linux-2/>  
2 package(s) needed for security, out of 13 available  
Run "sudo yum update" to apply all updates.  
[ec2-user@ip-172-31-25-228 ~]\$

I

i-019482ccb0b872314 (linux1)

Public IP: 3.17.141.232 Private IP: 172.31.25.228

## Instances (1) Info

Refresh Actions Launch in

Filter instances

search: i-019482ccb0b872314 X

Clear filters

<input type="checkbox"/>	Name ▾	Instance ID	Instance state ▾	Instance type ▾	Status check	Alarm Status
<input type="checkbox"/>	linux1	i-019482ccb0b872314	Running	t2.micro	2/2 checks ...	No alarms +

Select an instance above



## Test Page

This page is used to test the proper operation of the Apache HTTP server after it has been installed. If you can read this page, it means that the Apache HTTP server installed at this location is working properly.

### If you are a member of the general public:

The fact that you are seeing this page indicates that the website you just visited is either experiencing problems, or is undergoing routine maintenance.

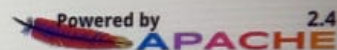
If you would like to let the administrators of this website know that you've seen this page instead of the page you expected, you should send them e-mail. In general, mail sent to the name "webmaster" and directed to the website's domain should reach the appropriate person.

For example, if you experienced problems while visiting `www.example.com`, you should send e-mail to `"webmaster@example.com"`.

### If you are the website administrator:

You may now add content to the directory `/var/www/html/`. Note that until you do, visiting your website will see this page, and not your content. To prevent this page from ever being used, follow the instructions in the file `/etc/httpd/conf.d/welcome.conf`.

You are free to use the image below on web sites powered by the Apache HTTP Server.



us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desccreateTime

Create Volume Actions

Filter by tags and attributes or search by keyword

	Name	Volume ID	Size	Volume Type	IOPS	Snapshot	Created	Availability Zone	State	
<input type="checkbox"/>	demo3	vol-0be638e...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo2	vol-0f4c9acc...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo1	vol-0eb9b61...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2a	available	N

Select a volume above

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18:34 08-10-2020

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Volumes:sort=desc:createTime

Create Volume Actions

Filter by tags and attributes or search by keyword

	Name	Volume ID	Size	Volume Type	IOPS	Snapshot	Created	Availability Zone	State	A
<input type="checkbox"/>	demo3	vol-0be638e...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo2	vol-0f4c9acc...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2c	available	N
<input type="checkbox"/>	demo1	vol-0eb9b61...	2 GiB	gp2	100		October 8, 2020 at ...	us-east-2a	available	N

Select a volume above

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18:34 08-10-2020



## DISKS

All disks | 2 total

Filter

Number	Virtual Disk	Status	Capacity	Unallocated	Partition	Read Only	Clustered	Subsystem	Bus Type	Name
EC2AMAZ-5Q37UKS (2)										
0		Online	30.0 GB	0.00 B	MBR				SAS	AWS PVDISK
1		Online	2.00 GB	0.00 B	GPT				SAS	AWS PVDISK

Last refreshed on 10/8/2020 12:34:30 PM

## VOLUMES

Related Volumes | 1 total

Filter

Volume	Status	Provisioning	Capacity	Free Space	Deduplication Rate	Dedu
EC2AMAZ-5Q37UKS (1)						
D:	Fixed		1.98 GB	1.96 GB		

## STORAGE POOL

AWS PVDISK on EC2AMAZ-5Q37UKS

No related storage pool exists.

✓ Password Decryption Successful  
The password for instance i-0e0712f428a482776 was successfully decrypted.

## Instances (1/1) [Info](#)

🔍 Filter instances



Actions ▾

Launch

<input checked="" type="checkbox"/>	Name ▾	Instance ID	Instance state ▾	Instance type ▾	Status check	Alarm Status
<input checked="" type="checkbox"/>	windows2	i-0e0712f428a482776	✓ Running	t2.micro	✓ 2/2 checks ...	No alarms +

### Instance ID

📄 i-0e0712f428a482776 (windows2)

Instance state  
✓ Running

### Public IPv4 address

📄 3.137.156.95 | [open address](#)

### Private IPv4 addresses

📄 172.31.33.40

### Public IPv4 DNS

📄 ec2-3-137-156-95.us-east-2.compute.amazonaws.com | [open address](#)

### Private IPv4 DNS

📄 ip-172-31-33-40.us-east-2.compute.inte

## Instances (1/2) Info

Filter instances



Actions

Launch instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm Status	Availability zone
<input checked="" type="checkbox"/>	windows1	i-0fcd9515fc9a6abc0	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2c
<input type="checkbox"/>	ubuntu	i-0102b2386eadd3354	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2a

### Instance: i-0fcd9515fc9a6abc0 (windows1)

Details

Security

Networking

Storage

Status Checks

Monitoring

Tags

#### Instance summary Info

Instance ID

i-0fcd9515fc9a6abc0 (windows1)

Public IPv4 address

18.222.52.178 | [open address](#)

Private IPv4 addresses

172.31.42.77



Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm Status	Availability
<input type="checkbox"/>	windows1	i-0fcd9515fc9a6abc0	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2
<input checked="" type="checkbox"/>	ubuntu	i-0102b2386eedd3354	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2

Instance: i-0102b2386eedd3354 (ubuntu)

Details Security Networking Storage Status Checks Monitoring Tags

Instance summary Info

Instance ID

i-0102b2386eedd3354 (ubuntu)

Instance state

Running

Public IPv4 address

3.137.187.154 | open address

Private IPv4 addresses

172.31.0.7

Public IPv4 DNS

ec2-3-137-187-154.us-east-2.compute.amazonaws.com | open address

Private IPv4 DNS

ip-172-31-0-7.us-east-2.compute.internal

Instances (1/2) Info

Filter instances

Actions Launch instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm Status	Availability
<input type="checkbox"/>	windows1	i-0fcd9515fc9a6abc0	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2
<input checked="" type="checkbox"/>	ubuntu	i-0102b2386eadd3354	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2

Instance: i-0102b2386eadd3354 (ubuntu)

Details Security Networking Storage Status Checks Monitoring Tags

▼ Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0102b2386eadd3354 (ubuntu)	3.137.187.154   <a href="#">open address</a>	172.31.0.7
Instance state	Public IPv4 DNS	Private IPv4 DNS
Running	ec2-3-137-187-154.us-east-2.compute.amazonaws.com   <a href="#">open address</a>	ip-172-31-0-7.us-east-2.compute.internal



Instances (1/2) **Info**

Filter instances

Actions **Launch instances**

	Name	Instance ID	Instance state	Instance type	Status check	Alarm Status	Availability
<input type="checkbox"/>	windows1	i-0fcd9515fc9a6abc0	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2
<input checked="" type="checkbox"/>	ubuntu	i-0102b2386eadd3354	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2

Instance: i-0102b2386eadd3354 (ubuntu)

Details Security Networking Storage Status Checks **Monitoring** Tags

▼ Instance summary **Info**

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0102b2386eadd3354 (ubuntu)	3.137.187.154   <a href="#">open address</a>	172.31.0.7
Instance state	Public IPv4 DNS	Private IPv4 DNS
Running	ec2-3-137-187-154.us-east-2.compute.amazonaws.com   <a href="#">open address</a>	ip-172-31-0-7.us-east-2.compute.internal



Windows Server

# Internet Information Services

Welcome

Bienvenue

Tervetuloa

ようこそ Benvenuto 歡迎

Bem-vindo

Bienvenido

Hoş geldiniz

ברוכים הבאים

Welkom

Vítejte

Καλώς  
ορίσστε

Välkommen

환영합니다

Добро  
пожаловать

Üdvözöljük

Microsoft

Willkommen

Velkommen

مرحبا 歡迎

Witamy

## Instances (1/2) Info

Filter instances

Actions Launch instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm Status	Availability Zone
<input type="checkbox"/>	windows1	i-0fcd9515fc9a6abc0	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2
<input checked="" type="checkbox"/>	ubuntu	i-0102b2386eadd3354	Running	t2.micro	2/2 checks ...	No alarms +	us-east-2

### Instance: i-0102b2386eadd3354 (ubuntu)

Details Security Networking Storage Status Checks Monitoring Tags

▼ Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0102b2386eadd3354 (ubuntu)	3.137.187.154   <a href="#">open address</a>	172.31.0.7
Instance state	Public IPv4 DNS	Private IPv4 DNS
Running	ec2-3-137-187-154.us-east-2.compute.amazonaws.com   <a href="#">open address</a>	ip-172-31-0-7.us-east-2.compute.internal

# 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.*



**PROJECT 2:****Deploying a web server in Windows instance**

Task 1: Create a windows instance using AMI : Ubuntu Server 18.04 LTS (HVM)

Task 2: Download and install MobaXterm Portable Edition

Task 2: Launch the Ubuntu instance using SSH

Note: Username is ubuntu

Task 3: Install nginx webserver using bash

Note: Simply copy the command below and paste in the bash to install the nginx webserver.

```
sudo apt-get -y update
```

```
sudo apt-get -y install nginx
```

Task 4: Verify successful installation of nginx

Note: You should be able to see the Welcome to nginx Web page when you paste the public IP into the browser.



## Instance summary for i-0fcd9515fc9a6abc0 (windows1) Info

Updated less than a minute ago



Connect

Actions ▼

### Instance ID

i-0fcd9515fc9a6abc0 (windows1)

### Public IPv4 address

18.222.52.178 | [open address](#)

### Private IPv4 addresses

172.31.42.77

### Instance state

Running

### Public IPv4 DNS

ec2-18-222-52-178.us-east-2.compute.amazonaws.com | [open address](#)

### Private IPv4 DNS

ip-172-31-42-77.us-east-2.compute.internal

### Instance type

t2.micro

### Elastic IP addresses

—

### VPC ID

vpc-de8a28b5

### IAM Role

—

### Subnet ID

subnet-1313785f



### AWS Compute Optimizer

Opt-in to AWS Compute Optimizer for recommendations.

[Learn more](#)





Task 1: Create a windows instance using AMI : Windows 2012 R2 base

Task 2: Launch the Windows instance using RDP

Task 3: Install IIS webserver using Powershell ISE

Note: Simply copy the command below and paste in the powershell ISE to install the IIS webserver. !!!!  
Powershell is case sensitive.

```
Install-WindowsFeature -name Web-Server -IncludeManagementTools
```

Task 4: Verify successful installation of IIS Webserver

Note : You should be able to see the Internet Information Services Web page when you paste the public IP into the browser.

What happens to the installed applications when I restart my machine/stop and start a machine? :  
Will I be able to access the application using the same public IP?





Recycle Bin



EC2  
Feedback



EC2  
Micros...

ec2-18-222-52-178.us-east-2.compute.amazonaws.com



9:30 AM  
10/8/2020

Explain life cycle effects on instances Stop start reboot terminate -public IP, Private ip, Applications installed.

To manage your objects so that they are stored cost effectively throughout their lifecycle, configure their *Amazon S3 Lifecycle*. An *S3 Lifecycle configuration* is a set of rules that define actions that Amazon S3 applies to a group of objects. There are two types of actions:

We might choose to transition objects to the S3 Standard-IA storage class 30 days after you created them, or archive objects to the S3 Glacier storage class one year after creating them.

There are costs associated with the lifecycle transition requests

Amazon S3 deletes expired objects on your behalf.

The lifecycle expiration costs depend on when you choose to expire objects.

461996

Overview

Properties

Permissions

Management

Access points

🔍 Type a prefix and press Enter to search. Press ESC to clear.

Upload

+ Create folder

Download

Actions ▾

US E

☐ Name ▾

Last modified ▾

Size ▾

Storage class

☐ 🖼️ WhatsApp Image holiday 123 2020-05-16 at 12 20.28 (3) .jpeg

Oct 9, 2020 8:00:00 PM GMT+0530 60.7 KB

Standard

☐ 📄 dhara.txt.txt

Oct 9, 2020 8:36:11 PM GMT+0530 36.0 B

Standard

☐ 📄 error.1.txt.txt

Oct 9, 2020 8:13:34 PM GMT+0530 19.0 B

Standard

☐ 📄 index.txt.txt

Oct 9, 2020 8:13:33 PM GMT+0530 27.0 B

Standard

Operations

0 In progress

11 Success

0 Error

Feedback English (US) ▾

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dhara.txt.txt

🔍 Type here to search









🔍 Type a prefix and press Enter to search. Press ESC to clear.

📁 Upload

➕ Create folder

Download

Actions ▼

<input type="checkbox"/>	Name ▼	Last modified ▼	Size ▼
<input type="checkbox"/>	 WhatsApp Image holiday 123 2020-05-16 at 12.20.28 (3).jpeg	Oct 9, 2020 8:00:00 PM GMT+0530	60.7 KB
<input type="checkbox"/>	 dhara.txt.txt	Oct 9, 2020 8:36:11 PM GMT+0530	36.0 B
<input type="checkbox"/>	 error.1txt.txt	Oct 9, 2020 8:13:34 PM GMT+0530	19.0 B
<input type="checkbox"/>	 index.txt.txt	Oct 9, 2020 8:13:33 PM GMT+0530	27.0 B

Operations

0 In progress

11 Success

0 Error

Feedback English (US) ▼

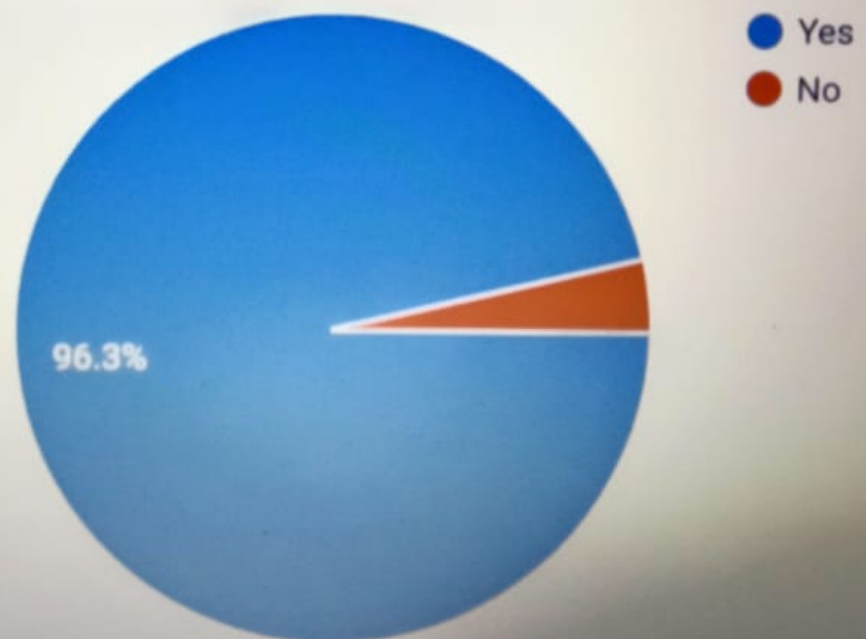
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dhara.txt.txt ^

Type here to search

## Do you like advertisement of Britannia?

80 responses



## Static website hosting



Endpoint : <http://461996.s3-website-us-east-2.amazonaws.com>

☒ Use this bucket to host a website [Learn more](#)

Index document [i](#)

Error document [i](#)

Redirection rules (optional) [i](#)


Redirect from	Redirect to

☐ Redirect requests [Learn more](#)

☐ Disable website hosting



S3 buckets




 Search for buckets

+ Create bucket

Edit public access settings

Empty

Delete

<input type="checkbox"/>	Bucket name ▾	Access  ▾	Region
<input type="checkbox"/>	 1234bucket	Bucket and objects not public	US E
<input type="checkbox"/>	 461996	Objects can be public	US E

Operations


0 In progress

11 Success


0 Error

We've temporarily re-enabled the previous version of the S3 console while we continue to improve the new S3 console experience.

## S3 buckets

 Search for buckets

All access types

 Create bucket

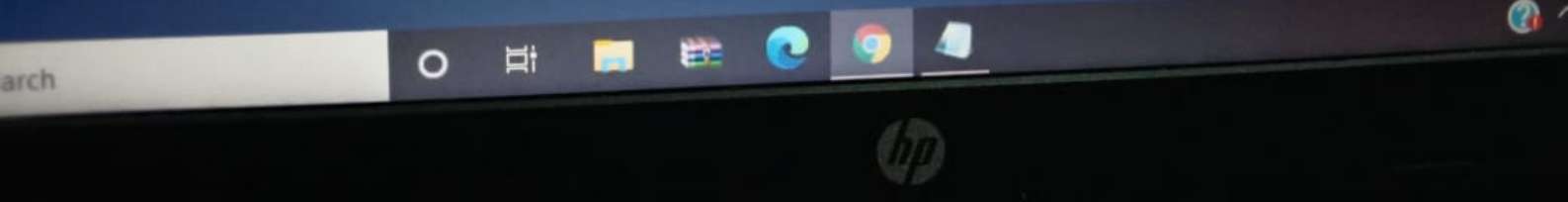
Edit public access settings

Empty

Delete

1 Buckets

<input type="checkbox"/>	Bucket name ▼	Access ⓘ ▼	Region ▼
<input type="checkbox"/>	 461996	Bucket and objects not public	US East (Ohio)



## Block public access (bucket settings)

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access for any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within your account, turn off any of the individual settings below to suit your specific storage use cases. [Learn more](#)

✓ Public access settings updated successfully

### Block all public access

Off

Block public access to buckets and objects granted through *new* access control lists (ACLs)

Off

Block public access to buckets and objects granted through *any* access control lists (ACLs)

Off

Block public access to buckets and objects granted through *new* public bucket or access point policies

Off

Block public and cross-account access to buckets and objects through *any* public bucket or access point policies

Off

Operations

0 In progress

1 Success

0 Error

Feedback

English (US) ▼


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Type here to search






Type a prefix and press Enter to search. Press ESC to clear.

 Upload

 Create folder

Download

Actions 

Versions

Hide

Show

<input type="checkbox"/>	Name	Version ID	Last modified
	dhara.txt.txt		Oct 9, 2020 8:44:08 PM
<input type="checkbox"/>	 Oct 9, 2020 8:44:08 PM (Delete marker)	54OfB2tfXH2Xqf4XjJ4wtjJaeB34i...	
<input type="checkbox"/>	 Oct 9, 2020 8:41:14 PM	WSDVWPd7aqsRtVYn41TkSNnt...	
<input type="checkbox"/>	 Oct 9, 2020 8:39:22 PM	sS9wzYH60RfNAX2SizM1tAMPc...	

Operations


0 In progress

11 Success

0 Error

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Feedback English (US) ▼

 Type here to search





✓ Elastic IP address associated successfully.  
Elastic IP address 13.59.126.210 has been associated with instance i-0577dcf1ed1e03e5c

## Elastic IP addresses (1/1)



Actions ▾

Allocate Elastic IP address

🔍 Filter Elastic IP addresses

< 1 > ⚙

▼	Allocated IPv4 add... ▼	Type ▼	Allocation ID ▼	Associated instance ID
1	13.59.126.210	Public IP	eipalloc-0d93195bdda501ae6	i-0577dcf1ed1e03e5c <a href="#">🔗</a>

13.59.126.210



## Elastic IP addresses (1/1)

Filter Elastic IP addresses



Actions ▾

Allocate Elastic IP address

Public IPv4 address: 13.59.126.210 X

Clear filters

< 1 >

<input checked="" type="checkbox"/>	Name	Allocated IPv4 address	Type	Allocation ID
<input checked="" type="checkbox"/>	elastic ip1	13.59.126.210	Public IP	eipalloc-0d93195bdda501ae6

13.59.126.210

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[Privacy Policy](#)

[Terms of](#)

19:04  
09-10-2020



## Test Page

This page is used to test the proper operation of the Apache HTTP server after it has been installed. If you can read this page, it means that the Apache HTTP server is working properly.

### If you are a member of the general public:

The fact that you are seeing this page indicates that the website you just visited is either experiencing problems, or is undergoing routine maintenance.

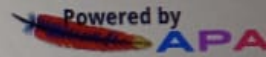
If you would like to let the administrators of this website know that you've seen this page instead of the page you expected, you should send them e-mail. In general, mail sent to the name "webmaster" and directed to the website's domain should reach the appropriate person.


For example, if you experienced problems while visiting [www.example.com](http://www.example.com), you should send e-mail to "webmaster@example.com".


### If you are the website administrator:

You may now add content to the directory `/var/www/html`. If you are a member of the general public, visiting your website will see this page, and not your content. If you are a website administrator, ever being used, follow the instructions in the file `/etc/httpd/conf/httpd.conf`.


You are free to use the image below on web sites powered by Apache.



 Upload

 Create folder

Download

Actions 

Versions

Hide

Show



Name

Version ID

Last modified

Size

dhara txt.txt

Oct 9, 2020 8:41:14 PM



Oct 9, 2020 8:41:14 PM (Latest version)

WSDVWPd7aqsRtVYn41TkSNnt...

57.0 B



Oct 9, 2020 8:39:22 PM

sS9wZYH60RfNAX2SizM1tAMPc...

36.0 B

Operations

0 In progress

10 Success

0 Error

Feedback

English (US) ▼

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Type here to search

