

11-[CF]-Lab - Introduction to An | Workbench - Vocareum | Instances | EC2 | us-west-2 | 35.93.140.15/online-shop/ | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:

Services Search [Alt+S]

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

CloudShell Feedback

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24°C Partly sunny

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Name: Website | Instance ID: i-0896ef47bcdde8a3e | Instance state: Running | Instance type: t2.small | Status checks: 2/2 checked

Actions ▾

Stop instance | Start instance | Reboot instance | Hibernate instance | Terminate instance

Availability Zone: us-west-2a | Public IPv4 DNS: ec2-35-93-140-1

Instance: i-0896ef47bcdde8a3e (Website)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary

Instance ID: i-0896ef47bcdde8a3e (Website)

IPv6 address: -

Hostname type: IP name: ip-172-31-22-180.us-west-2.compute.internal

Public IPv4 address: 35.93.140.15 | open address

Private IP DNS name (IPv4 only): ip-172-31-22-180.us-west-2.compute.internal

Instance state: Running

Private IPv4 addresses: 172.31.22.180

Public IPv4 DNS: ec2-35-93-140-15.us-west-2.compute.amazonaws.com | open address

09:26 04-11-2023

11-[CF]-Lab - Introduction to An | Workbench - Vocareum | Instances | EC2 | us-west-2 | 35.93.140.15/online-shop/ | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:

aws Services Search [Alt+S]

Notifications 0 0 2 0 0 0

Oregon voclabs/user2877785=GOUNDRA_AMARNATH @ 1842-6992-7870

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Name: Website | Instance ID: i-0896ef47bcdde8a3e | Instance state: Pending | Instance type: t2.small | Status checks: 2/2 checked

Actions: Stop instance, Start instance, Reboot instance, Hibernate instance, Terminate instance

Availability Zone: us-west-2a | Public IPv4 DNS: -

Instance: i-0896ef47bcdde8a3e (Website)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary

Instance ID: i-0896ef47bcdde8a3e (Website)

IPv6 address: -

Hostname type: IP name: ip-172-31-22-180.us-west-2.compute.internal

Public IPv4 address: -

Private IPv4 addresses: 172.31.22.180

Instance state: Pending

Public IPv4 DNS: -

Private IP DNS name (IPv4 only): ip-172-31-22-180.us-west-2.compute.internal

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11-[CF]-Lab - Introduction to An x | Workbench - Vocareum x | Elastic IP addresses | EC2 | us-west-2 x | 35.93.140.15/online-shop/ x | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Addresses:

Elastic IP addresses

Filter Elastic IP addresses

| Name | Allocated IPv4 addr... | Type | Allocation ID | Reverse DNS record |
|---|------------------------|------|---------------|--------------------|
| No Elastic IP addresses found in this region. | | | | |

Actions ▾ Allocate Elastic IP address

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups

Elastic IPs

Placement Groups

Key Pairs

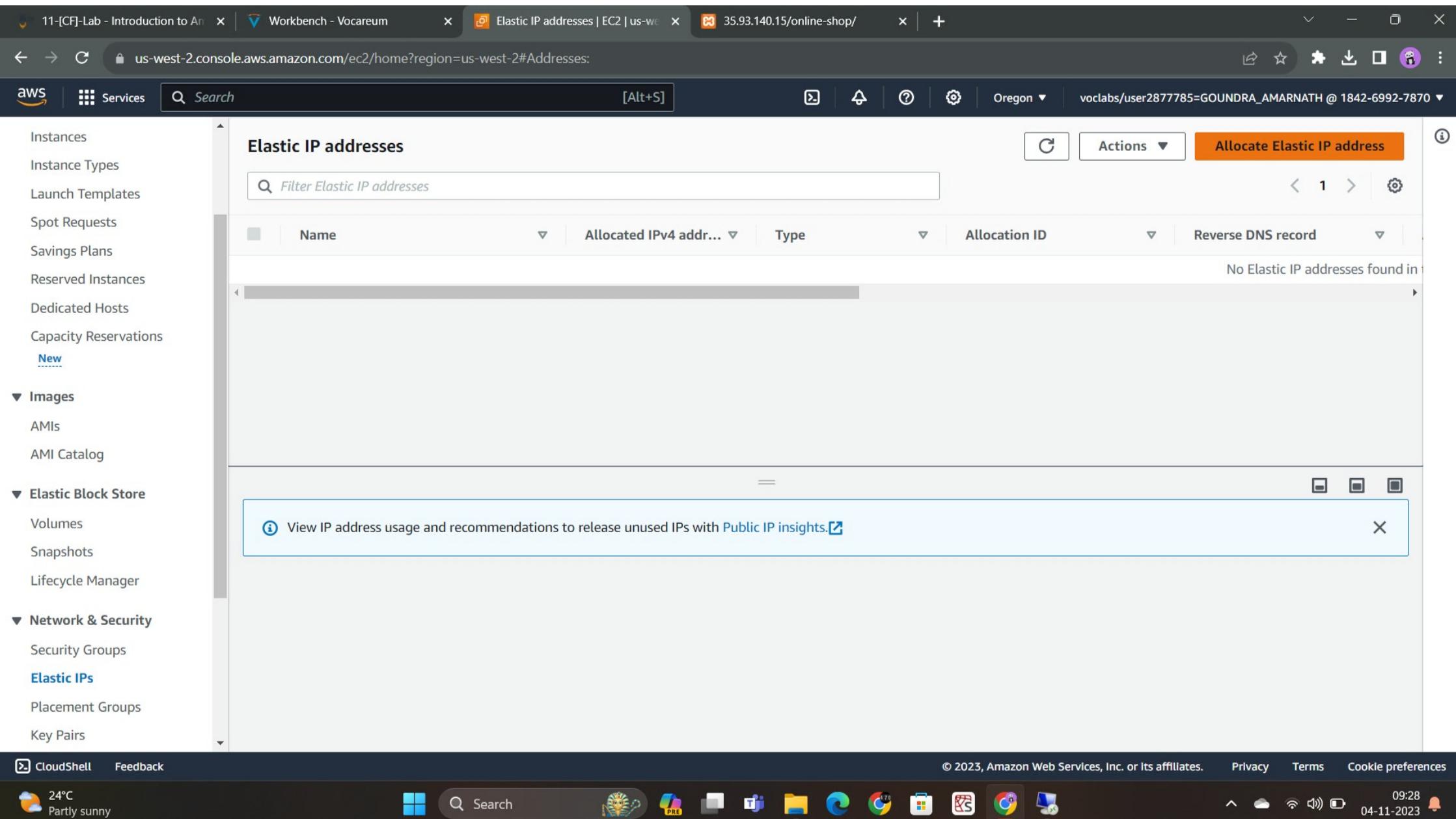
https://us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Addresses:

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Search

9:28 04-11-2023



11-[CF]-Lab - Introduction to An x | Workbench - Vocareum x | Allocate Elastic IP address | EC2 | 35.93.140.15/online-shop/ x | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#AllocateAddress:

EC2 Services Search [Alt+S]

Oregon voclabs/user2877785=GOUNDRA_AMARNATH @ 1842-6992-7870

EC2 > Elastic IP addresses > Allocate Elastic IP address

Allocate Elastic IP address Info

Elastic IP address settings Info

Network Border Group Info

Q us-west-2 X

Public IPv4 address pool

- Amazon's pool of IPv4 addresses
- Public IPv4 address that you bring to your AWS account with BYOIP. (option disabled because no pools found) [Learn more](#)
- Customer-owned pool of IPv4 addresses created from your on-premises network for use with an Outpost. (option disabled because no customer owned pools found) [Learn more](#)

Global static IP addresses

AWS Global Accelerator can provide global static IP addresses that are announced worldwide using anycast from AWS edge locations. This can help improve the availability and latency for your user traffic by using the Amazon global network. [Learn more](#)

Create accelerator Info

Tags - optional

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter

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11-[CF]-Lab - Introduction to An x | Workbench - Vocareum x | Allocate Elastic IP address | EC2 x | 35.93.140.15/online-shop/ x | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#AllocateAddress:

Services Search [Alt+S]

us-west-2

Public IPv4 address pool

- Amazon's pool of IPv4 addresses
- Public IPv4 address that you bring to your AWS account with BYOIP. (option disabled because no pools found) [Learn more](#)
- Customer-owned pool of IPv4 addresses created from your on-premises network for use with an Outpost. (option disabled because no customer owned pools found) [Learn more](#)

Global static IP addresses

AWS Global Accelerator can provide global static IP addresses that are announced worldwide using anycast from AWS edge locations. This can help improve the availability and latency for your user traffic by using the Amazon global network. [Learn more](#)

Create accelerator

Tags - optional

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

No tags associated with the resource.

Add new tag

You can add up to 50 more tag

Cancel Allocate

11-[CF]-Lab - Introduction to An | Workbench - Vocareum | Elastic IP addresses | EC2 | us-west-2 | 35.93.140.15/online-shop/ | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Addresses:public-ip=52.32.198.239

Services Search [Alt+S]

EC2 Dashboard | EC2 Global View | Events | Instances | Instances | Instance Types | Launch Templates | Spot Requests | Savings Plans | Reserved Instances | Dedicated Hosts | Capacity Reservations | New | Images | AMIs | AMI Catalog | Elastic Block Store | Volumes | Snapshots | Lifecycle Manager

Elastic IP addresses (1/1)

Filter Elastic IP addresses

Public IPv4 address: 52.32.198.239 X Clear filters

| Name | Allocated IPv4 addr... | Type | Allocation ID |
|------|------------------------|-----------|--------------------|
| - | 52.32.198.239 | Public IP | eipalloc-03e10f72a |

Actions ▾ Allocate Elastic IP address

- View details
- Release Elastic IP addresses
- Associate Elastic IP address
- Disassociate Elastic IP address
- Update reverse DNS
- Enable transfers
- Disable transfers
- Accept transfers

52.32.198.239

Summary Tags

Summary

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Search

09:30 04-11-2023

11-[CF]-Lab - Introduction to An x | Workbench - Vocareum x | Associate Elastic IP address | EC2 x | 35.93.140.15/online-shop/ x | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#AssociateAddress:PublicIp=52.32.198.239

Elastic IP address: 52.32.198.239

Resource type
Choose the type of resource with which to associate the Elastic IP address.

Instance
 Network interface

⚠️ If you associate an Elastic IP address with an instance that already has an Elastic IP address associated, the previously associated Elastic IP address will be disassociated, but the address will still be allocated to your account. [Learn more](#)

If no private IP address is specified, the Elastic IP address will be associated with the primary private IP address.

Instance
i-0896ef47bcdde8a3e

Private IP address
The private IP address with which to associate the Elastic IP address.
Choose a private IP address

Reassociation
Specify whether the Elastic IP address can be reassigned to a different resource if it's already associated with a resource.
 Allow this Elastic IP address to be reassigned

Cancel **Associate**

11-[CF]-Lab - Introduction to An | Workbench - Vocareum | EC2 | us-west-2 | 35.93.140.15/online-shop/ | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Addresses:public-ip=52.32.198.239

Elastic IP address associated successfully.
Elastic IP address 52.32.198.239 has been associated with instance i-0896ef47bcdde8a3e

Elastic IP addresses (1/1)

Filter Elastic IP addresses

Public IPv4 address: 52.32.198.239 Clear filters

| <input checked="" type="checkbox"/> | Name | Allocated IPv4 addr... | Type | Allocation ID | Reverse DNS record |
|-------------------------------------|------|------------------------|-----------|----------------------------|--------------------|
| <input checked="" type="checkbox"/> | - | 52.32.198.239 | Public IP | eipalloc-03e10f72ab5795555 | - |

52.32.198.239

Summary

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us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:

aws Services Search [Alt+S] Oregon voclabs/user2877785=GOUNDRA_AMARNATH @ 1842-6992-7870

EC2 Dashboard EC2 Global View Events Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations New Images AMIs AMI Catalog Elastic Block Store Volumes Snapshots Lifecycle Manager

Instances (1/1) Info Find Instance by attribute or tag (case-sensitive) Refresh instances

Name: Website Instance ID: i-0896ef47bcdde8a3e Instance state: Running Instance type: t2.small Status check: 2/2 checks passed Alarm status: No alarms Availability Zone: us-west-2a Public IPv4 DNS: ec2-54-201-199-

Instance: i-0896ef47bcdde8a3e (Website)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Public IPv4 address: 54.201.199.219 |open address| Private IPv4 addresses: 172.31.22.180 Public IPv4 DNS: ec2-54-201-199-219.us-west-2.compute.amazonaws.com |open address| Instance state: Running Private IP DNS name (IPv4 only): ip-172-31-22-180.us-west-2.compute.internal IP name: ip-172-31-22-180.us-west-2.compute.internal

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11-[CF]-Lab - Introduction to An | Workbench - Vocareum | Instances | EC2 | us-west-2 | 35.93.140.15/online-shop/ | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:

aws Services Search [Alt+S] Oregon voclabs/user2877785=GOUNDRA_AMARNATH @ 1842-6992-7870

EC2 Dashboard EC2 Global View Events Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations New Images AMIs AMI Catalog Elastic Block Store Volumes Snapshots Lifecycle Manager

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Name: Website Instance ID: i-0896ef47bcdde8a3e Instance state: Running Instance type: t2.small Status check: 2/2 checks passed Alarm status: No alarms Availability Zone: us-west-2a Public IPv4 DNS: ec2-52-32-198-2

Instance: i-0896ef47bcdde8a3e (Website)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary

Instance ID: i-0896ef47bcdde8a3e (Website)
IPv6 address: -
Hostname type: IP name: ip-172-31-22-180.us-west-2.compute.internal

Public IPv4 address copied
Copy public IPv4 address to clipboard
Running

Private IPv4 addresses: 172.31.22.180
Public IPv4 DNS: ec2-52-32-198-239.us-west-2.compute.amazonaws.com

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Search PRE

09:36 04-11-2023

11-[CF]-Lab - Introduction to An | Workbench - Vocareum | Instances | EC2 | us-west-2 | 35.93.140.15/online-shop/ | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:

Services Search [Alt+S]

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

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Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Name Instance ID Instance state Instance type Status checks

Website i-0896ef47bcdde8a3e Running t2.small 2/2 checked

Actions ▾

Stop instance

Start instance

Reboot instance

Hibernate instance

Terminate instance

Availability Zone ▾ Public IPv4 DNS

us-west-2a ec2-52-32-198-2

Instance: i-0896ef47bcdde8a3e (Website)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary

Instance ID: i-0896ef47bcdde8a3e (Website)

IPv6 address: -

Hostname type: IP name: ip-172-31-22-180.us-west-2.compute.internal

Public IPv4 address: 52.32.198.239 [open address](#)

Private IP DNS name (IPv4 only): ip-172-31-22-180.us-west-2.compute.internal

Instance state: Running

Private IPv4 addresses: 172.31.22.180

Public IPv4 DNS: ec2-52-32-198-239.us-west-2.compute.amazonaws.com [open address](#)

EUR/INR +0.91% 09:42 04-11-2023

Search          

11-[CF]-Lab - Introduction to An | Workbench - Vocareum | Instances | EC2 | us-west-2 | 35.93.140.15/online-shop/ | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#Instances:

EC2 Dashboard

Services Search [Alt+S]

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Instance state ▲ Actions ▼ Launch instances ▼

Stop instance Start instance Reboot instance Hibernate instance Terminate instance

Availability Zone ▼ Public IPv4 DNS

us-west-2a ec2-52-32-198-2

Instances (1/1) Info

Name: Website Instance ID: i-0896ef47bcdde8a3e Instance state: Stopped Instance type: t2.small Status checks: -

Instance: i-0896ef47bcdde8a3e (Website)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary

Instance ID: i-0896ef47bcdde8a3e (Website) Public IPv4 address: 52.32.198.239 |open address| Private IPv4 addresses: 172.31.22.180

IPv6 address: - Instance state: Stopped Public IPv4 DNS: ec2-52-32-198-239.us-west-2.compute.amazonaws.com |open address|

Hostname type: IP name: ip-172-31-22-180.us-west-2.compute.internal Private IP DNS name (IPv4 only): ip-172-31-22-180.us-west-2.compute.internal

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11-[CF]-Lab - Introduction to An x | Workbench - Vocareum x | Connect to instance | EC2 | us-w... x | 35.93.140.15/online-shop/ x | +

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#ConnectToInstance:instanceId=i-0896ef47bcdde8a3e

Services Search [Alt+S]

Connection Type

Connect using RDP client
Download a file to use with your RDP client and retrieve your password.

Connect using Fleet Manager
To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see [Working with SSM Agent](#)

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

[Download remote desktop file](#)

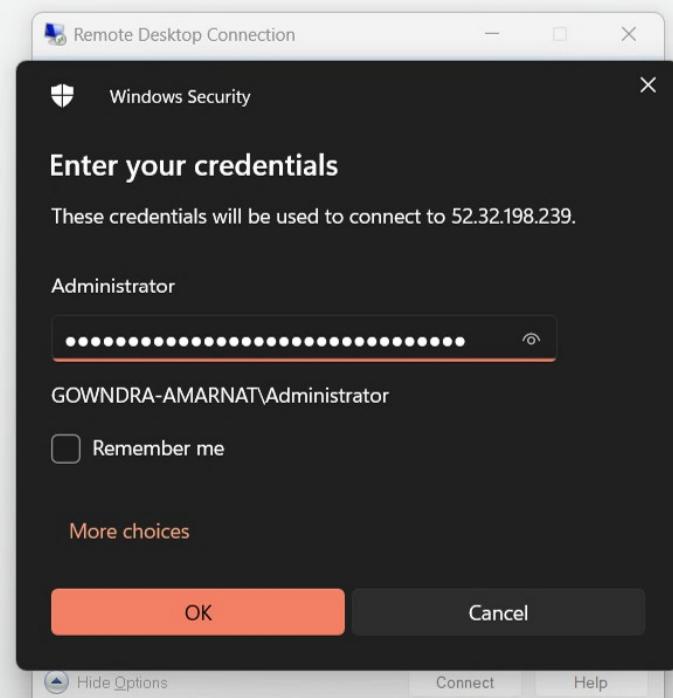
When prompted, connect to your instance using the following details:

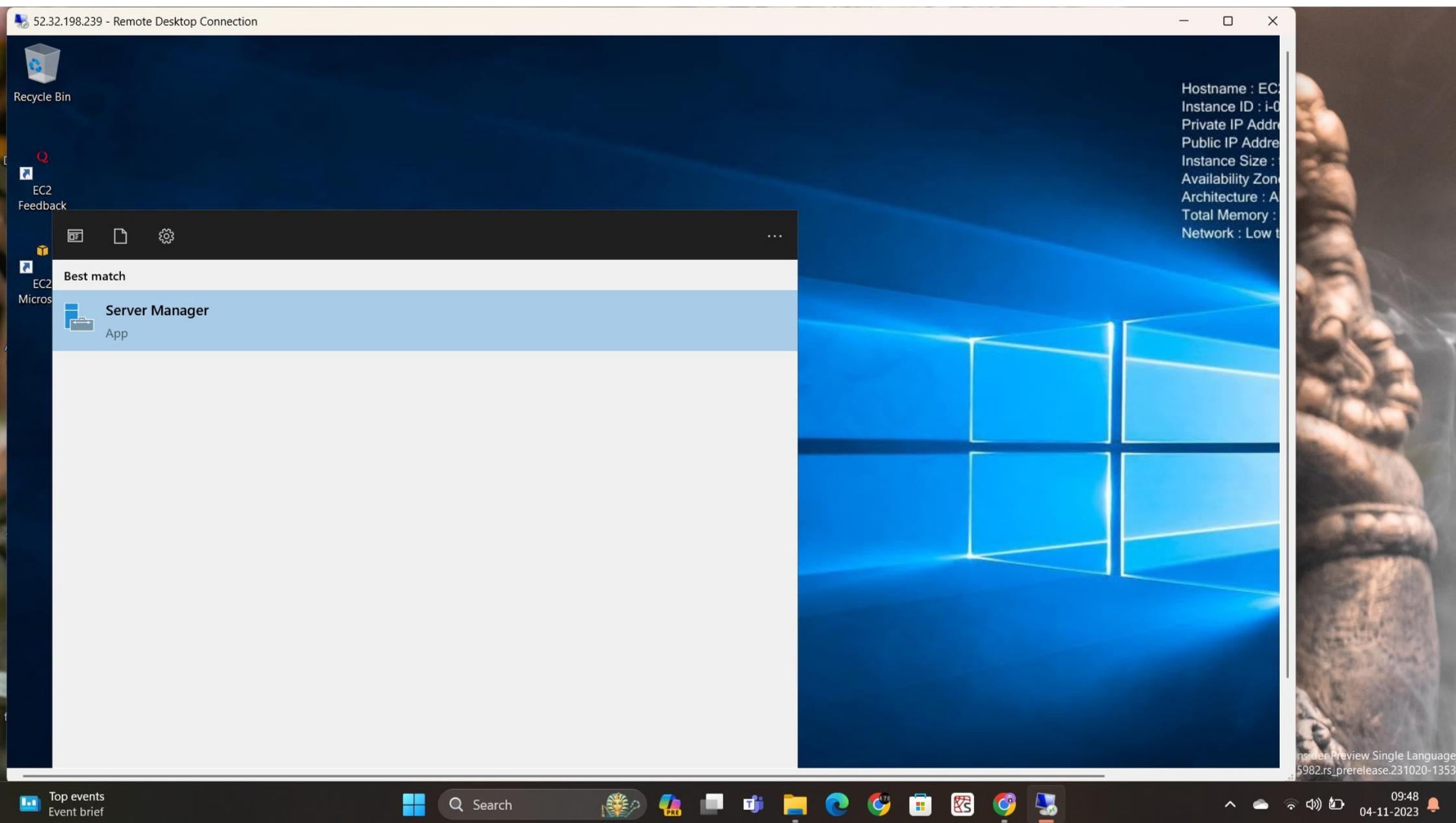
Public DNS:
 Password copied

User name:

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel





52.32.198.239 - Remote Desktop Connection

Server Manager

Server Manager ▸ Dashboard

Dashboard Local Server All Servers

WELCOME TO SERVER MANAGER

QUICK START

1 Configure this local server

2 [Add roles and features](#)

3 Add other servers to manage

4 Create a server group

5 Connect this server to cloud services

WHAT'S NEW

LEARN MORE

ROLES AND SERVER GROUPS

Roles: 0 | Server groups: 1 | Servers total: 1

| | |
|--|---|
|  Local Server 1 |  All Servers 1 |
| Manageability | Manageability |
| Events | Events |
| Services | Services |
| Performance | Performance |
| BPA results | BPA results |

nsider Preview Single Language
5982.rs_prerelease.231020-1353

52.32.198.239 - Remote Desktop Connection

Server Manager

Server Manager ▸ Dashboard

Dashboard Local Server All Servers File and Storage Service Add Roles and Features Wizard

WELCOME TO SERVER MANAGER

Before you begin

DESTINATION SERVER
EC2AMAZ-B8BDSV15

This wizard helps you install roles, role services, or features. You determine which roles, role services, or features to install based on the computing needs of your organization, such as sharing documents, or hosting a website.

To remove roles, role services, or features:
[Start the Remove Roles and Features Wizard](#)

Before you continue, verify that the following tasks have been completed:

- The Administrator account has a strong password
- Network settings, such as static IP addresses, are configured
- The most current security updates from Windows Update are installed

If you must verify that any of the preceding prerequisites have been completed, close the wizard, complete the steps, and then run the wizard again.

To continue, click Next.

Skip this page by default

< Previous Next > Install Cancel



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52.32.198.239 - Remote Desktop Connection

Server Manager

Server Manager ▸ Dashboard

Dashboard Local Server All Servers File and Storage Service Add Roles and Features Wizard

WELCOME TO SERVER MANAGER

1 Configuration

Select installation type

Before You Begin Installation Type Server Selection Server Roles Features Confirmation Results

DESTINATION SERVER
EC2AMAZ-B8BDSV15

Select the installation type. You can install roles and features on a running physical computer or virtual machine, or on an offline virtual hard disk (VHD).

Role-based or feature-based installation
Configure a single server by adding roles, role services, and features.

Remote Desktop Services installation
Install required role services for Virtual Desktop Infrastructure (VDI) to create a virtual machine-based or session-based desktop deployment.

< Previous Next > Install Cancel

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27°C Haze

Search

Windows Start button

File Explorer

Task View

File History

OneDrive

Microsoft Edge

Google Chrome

File and Storage Services

System

Network

Power

Volume

09:52

04-11-2023

52.32.198.239 - Remote Desktop Connection

Server Manager

Server Manager ▸ Dashboard

WELCOME TO SERVER MANAGER

Add Roles and Features Wizard

Select destination server

Before You Begin
Installation Type
Server Selection
Server Roles
Features
Confirmation
Results

Select a server or a virtual hard disk on which to install roles and features.

Select a server from the server pool
 Select a virtual hard disk

DESTINATION SERVER
EC2AMAZ-B8DSV15

Server Pool

Filter:

| Name | IP Address | Operating System |
|-----------------|---------------|--|
| EC2AMAZ-B8DSV15 | 172.31.22.180 | Microsoft Windows Server 2022 Datacenter |

1 Computer(s) found

This page shows servers that are running Windows Server 2012 or a newer release of Windows Server, and that have been added by using the Add Servers command in Server Manager. Offline servers and newly-added servers from which data collection is still incomplete are not shown.

< Previous Next > Install Cancel



52.32.198.239 - Remote Desktop Connection

Server Manager

Server Manager ▸ Dashboard

WELCOME TO SERVER MANAGER

Add Roles and Features Wizard

Select server roles

Before You Begin
Installation Type
Server Selection
Server Roles
Features
Web Server Role (IIS)
Role Services
Confirmation
Results

DESTINATION SERVER
EC2AMAZ-B8BDSV15

Select one or more roles to install on the selected server.

| Roles | Description |
|---|--|
| <input type="checkbox"/> Active Directory Certificate Services | |
| <input type="checkbox"/> Active Directory Domain Services | |
| <input type="checkbox"/> Active Directory Federation Services | |
| <input type="checkbox"/> Active Directory Lightweight Directory Services | |
| <input type="checkbox"/> Active Directory Rights Management Services | |
| <input type="checkbox"/> Device Health Attestation | |
| <input type="checkbox"/> DHCP Server | |
| <input type="checkbox"/> DNS Server | |
| <input type="checkbox"/> Fax Server | |
| <input checked="" type="checkbox"/> File and Storage Services (1 of 12 installed) | Web Server (IIS) provides a reliable, manageable, and scalable Web application infrastructure. |
| <input type="checkbox"/> Host Guardian Service | |
| <input type="checkbox"/> Hyper-V | |
| <input type="checkbox"/> Network Controller | |
| <input type="checkbox"/> Network Policy and Access Services | |
| <input type="checkbox"/> Print and Document Services | |
| <input type="checkbox"/> Remote Access | |
| <input type="checkbox"/> Remote Desktop Services | |
| <input type="checkbox"/> Volume Activation Services | |
| <input checked="" type="checkbox"/> Web Server (IIS) | |
| <input type="checkbox"/> Windows Deployment Services | |

< Previous Next > Install Cancel

Insider Preview Single Language
5982.rs_prerelease.231020-1353



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Server Manager

Server Manager ▸ Dashboard

WELCOME TO SERVER MANAGER

Add Roles and Features Wizard

Select features

Before You Begin
Installation Type
Server Selection
Server Roles
Features
Web Server Role (IIS)
Role Services
Confirmation
Results

DESTINATION SERVER
EC2AMAZ-B8DSV15

Select one or more features to install on the selected server.

Features

- ▷ .NET Framework 3.5 Features
- ▷ .NET Framework 4.8 Features (2 of 7 installed)
- ▷ Azure Arc Setup (Installed)
- ▷ Background Intelligent Transfer Service (BITS)
- BitLocker Drive Encryption
- BitLocker Network Unlock
- BranchCache
- Client for NFS
- Containers
- Data Center Bridging
- Direct Play
- Enhanced Storage
- Failover Clustering
- Group Policy Management
- Host Guardian Hyper-V Support
- I/O Quality of Service
- IIS Hostable Web Core
- Internet Printing Client
- IP Address Management (IPAM) Server

Description

.NET Framework 3.5 combines the power of the .NET Framework 2.0 APIs with new technologies for building applications that offer appealing user interfaces, protect your customers' personal identity information, enable seamless and secure communication, and provide the ability to model a range of business processes.

< Previous Next > Install Cancel

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5982.rs_prerelease.231020-1353

27°C Haze

Search

PRE

09:54 04-11-2023

52.32.198.239 - Remote Desktop Connection

Server Manager

Server Manager ▸ Dashboard

WELCOME TO SERVER MANAGER

Add Roles and Features Wizard

Confirm installation selections

DESTINATION SERVER
EC2AMAZ-B8BDSV15

Before You Begin

Installation Type

Server Selection

Server Roles

Features

Web Server Role (IIS)

Role Services

Confirmation

Results

To install the following roles, role services, or features on selected server, click Install.

Restart the destination server automatically if required

Optional features (such as administration tools) might be displayed on this page because they have been selected automatically. If you do not want to install these optional features, click Previous to clear their check boxes.

Web Server (IIS)

- Web Server
 - Common HTTP Features
 - Static Content
 - Default Document
 - Directory Browsing
 - HTTP Errors
 - Security
 - Request Filtering
 - Health and Diagnostics
 - HTTP Logging

Export configuration settings
Specify an alternate source path

< Previous Next > **Install** Cancel

27°C Haze

Search

PRE

09:55 04-11-2023

Insider Preview Single Language
5982.rs_prerelease.231020-1353



52.32.198.239 - Remote Desktop Connection

Server Manager

Server Manager ▸ Dashboard

Dashboard Local Server All Servers File and Storage Service IIS

Add Roles and Features Wizard

WELCOME TO SERVER MANAGER

1 Configuration in progress

Installation progress

Before You Begin Installation Type Server Selection Server Roles Features Web Server Role (IIS) Role Services Confirmation Results

View installation progress

Feature installation

DESTINATION SERVER
EC2AMAZ-B8DSV15

Installation succeeded on EC2AMAZ-B8DSV15.

Web Server (IIS)

Web Server

- Common HTTP Features
 - Static Content
 - Default Document
 - Directory Browsing
 - HTTP Errors
- Security
 - Request Filtering
- Health and Diagnostics
 - HTTP Logging

You can close this wizard without interrupting running tasks. View task progress or open this page again by clicking Notifications in the command bar, and then Task Details.

Export configuration settings

< Previous Next > Close Cancel

All Servers 1

Manageability Events Services Performance BPA results

11/4/2023 4:28 AM

27°C Haze

Search

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File

Microsoft Edge

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Task View

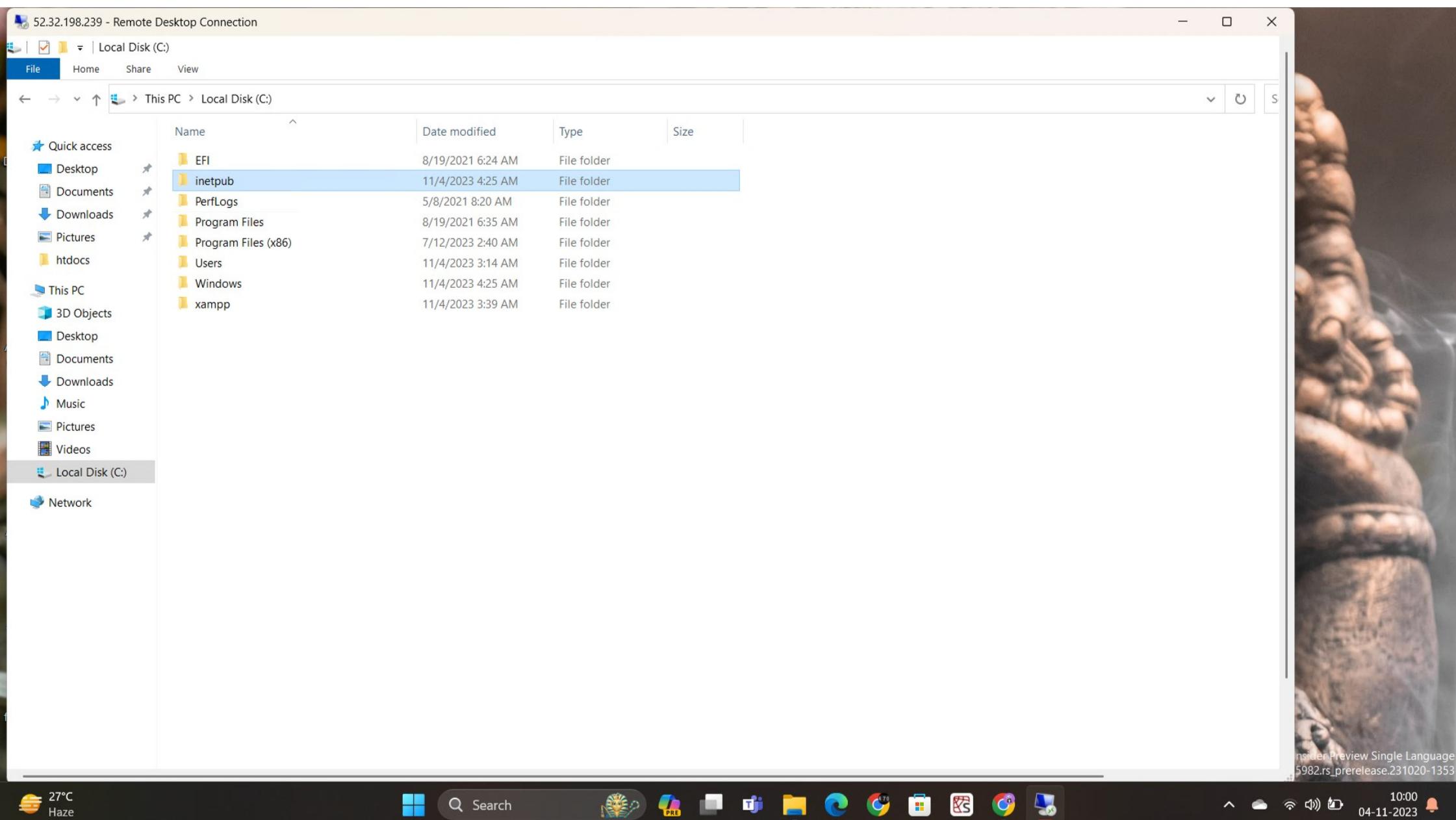
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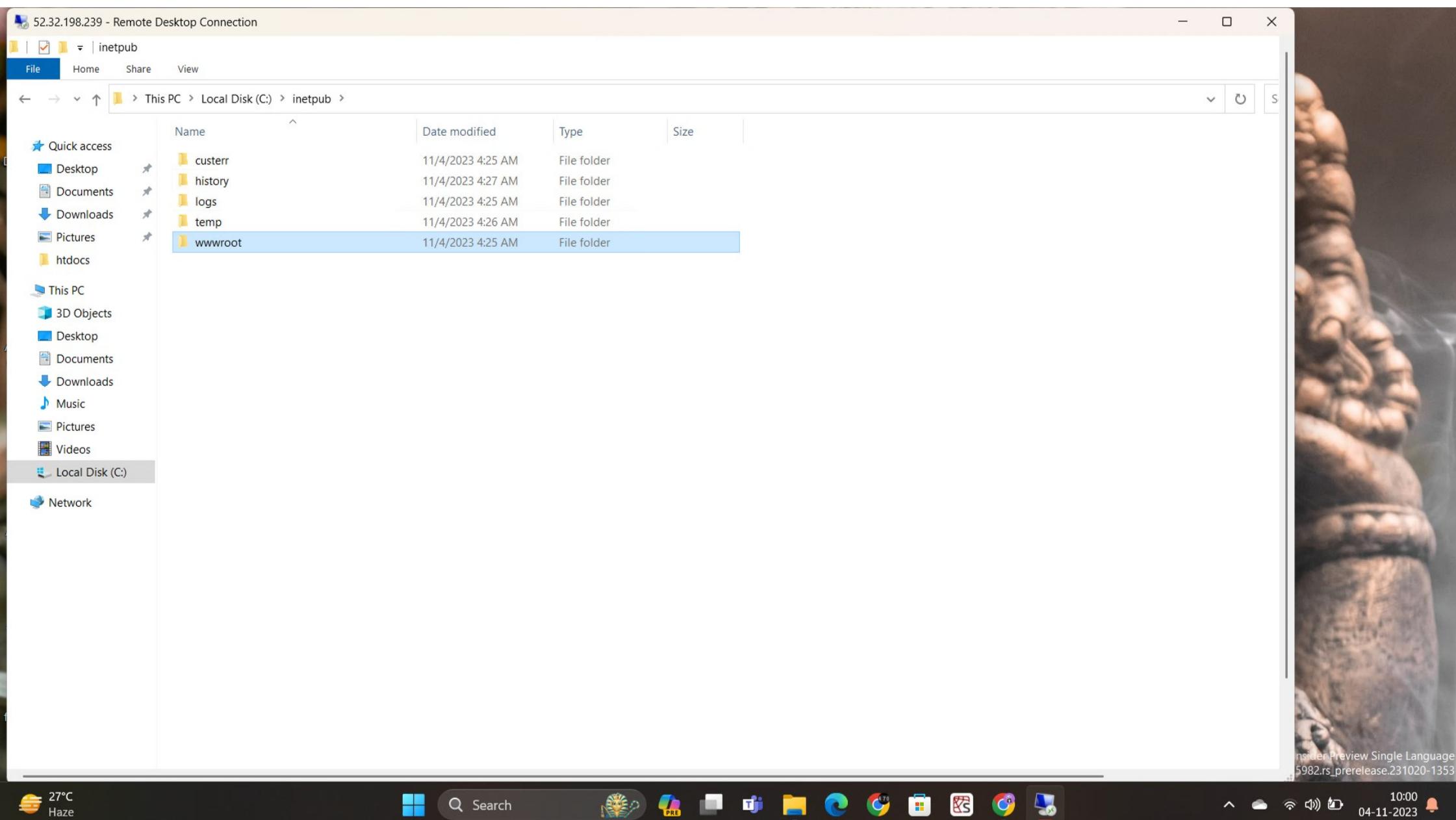
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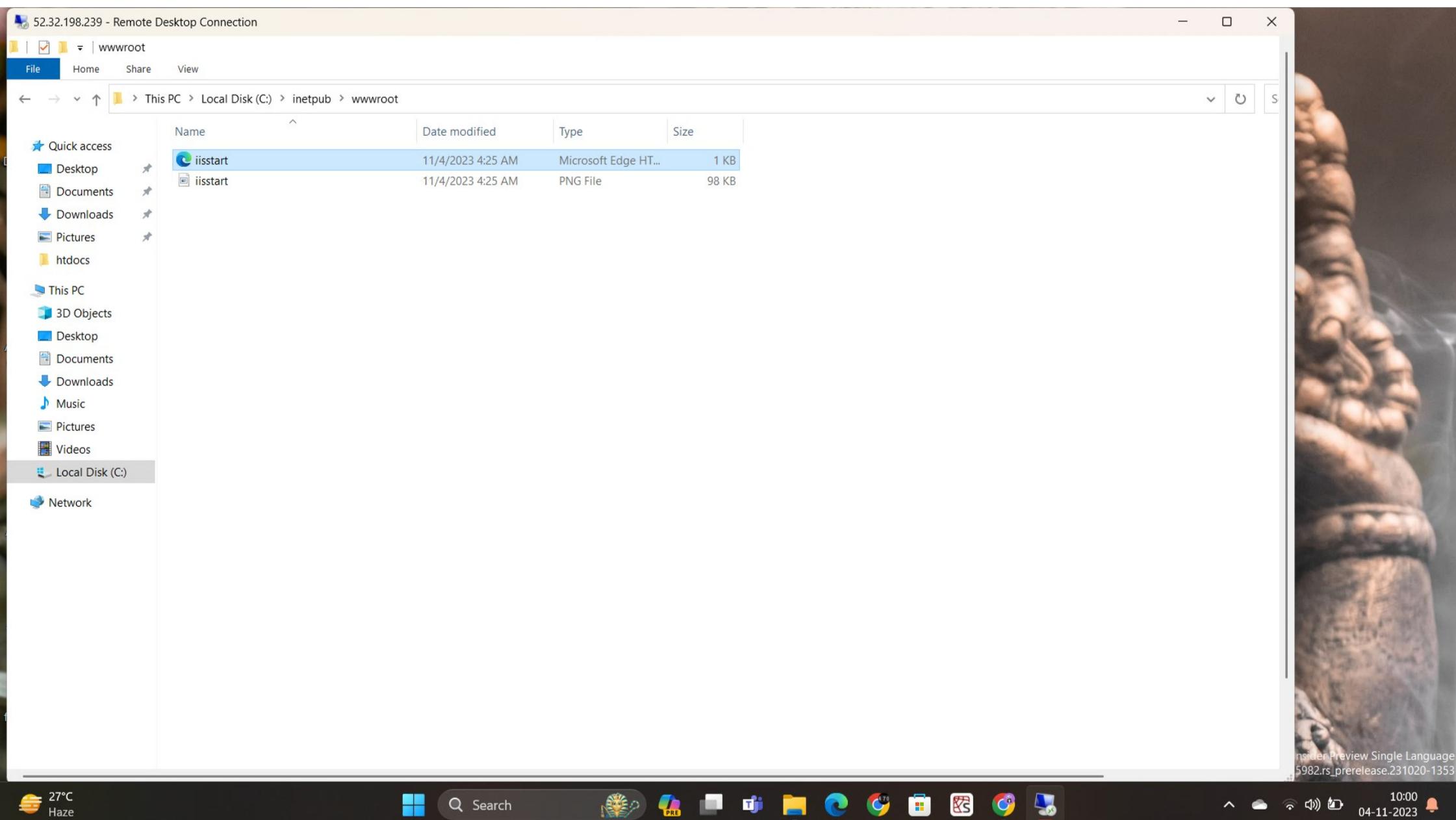
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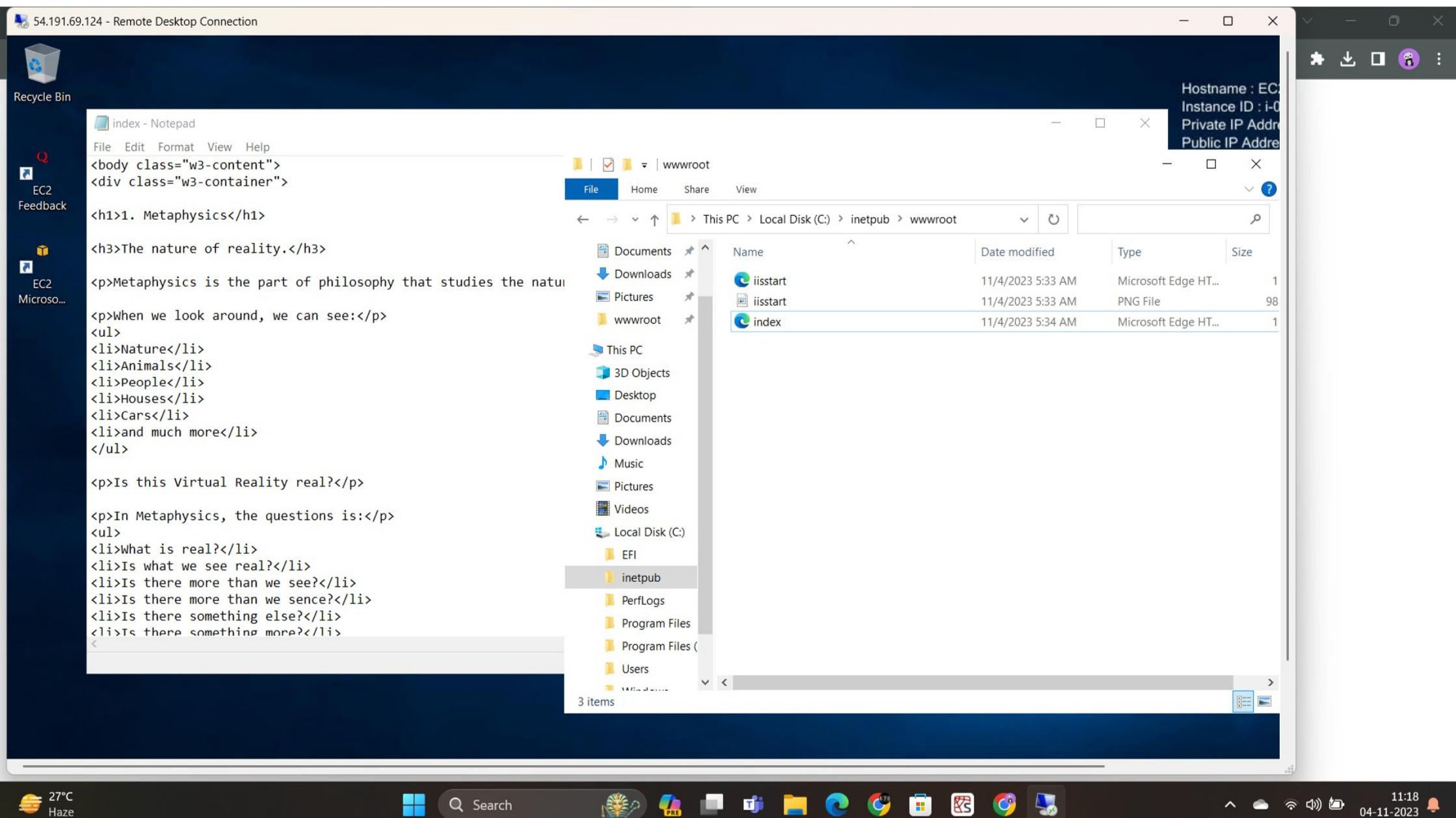
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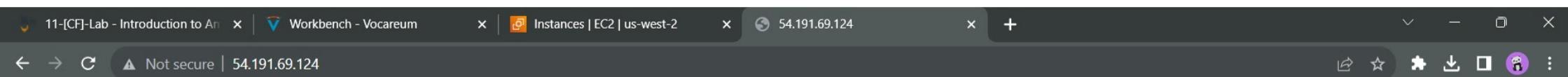
09:59 04-11-2023











1. Metaphysics

The nature of reality.

Metaphysics is the part of philosophy that studies the nature of reality.

When we look around, we can see:

- Nature
- Animals
- People
- Houses
- Cars
- and much more

Is this Virtual Reality real?

In Metaphysics, the questions is:

- What is real?
- Is what we see real?
- Is there more than we see?
- Is there more than we sense?
- Is there something else?
- Is there something more?
- Is there another dimension?

