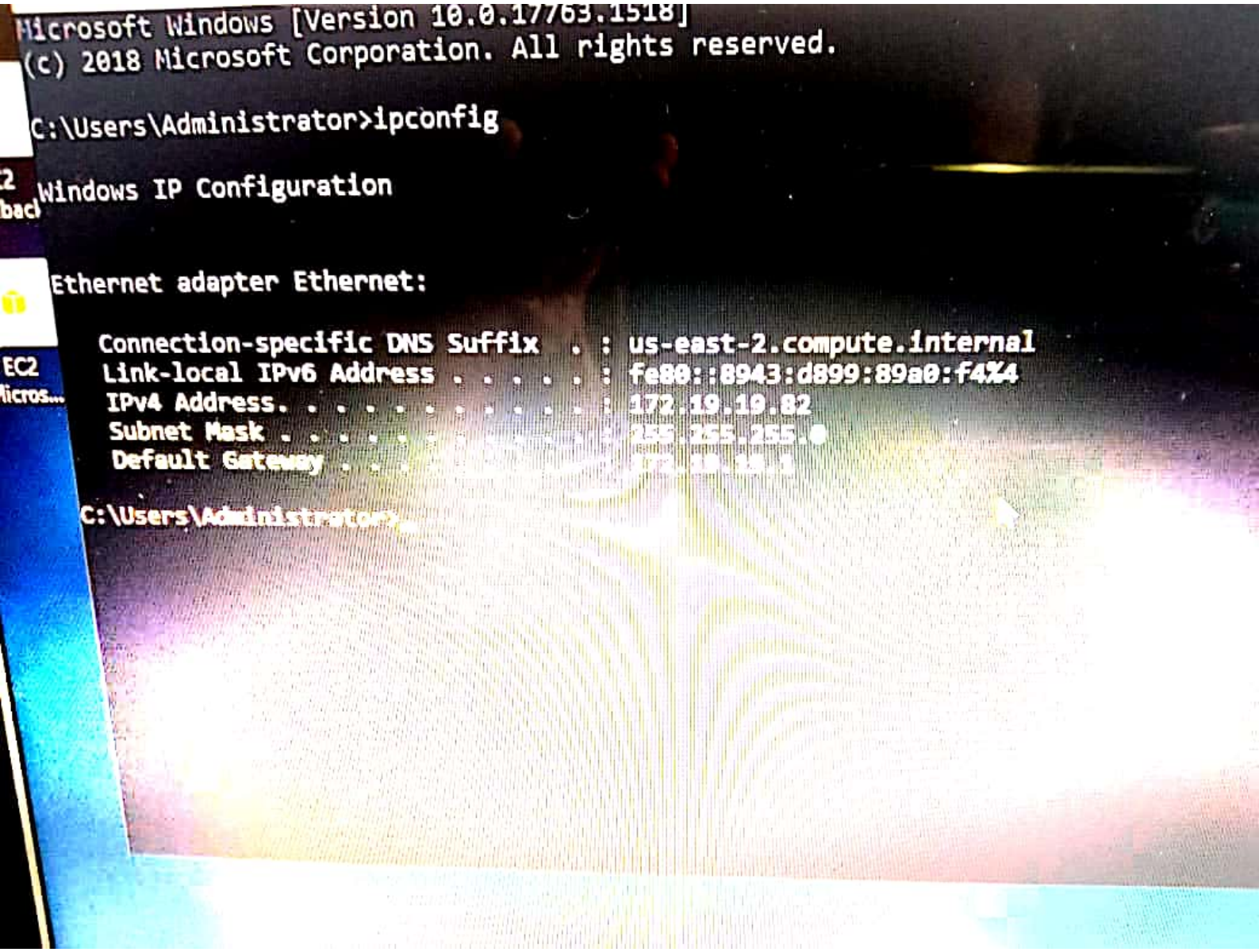
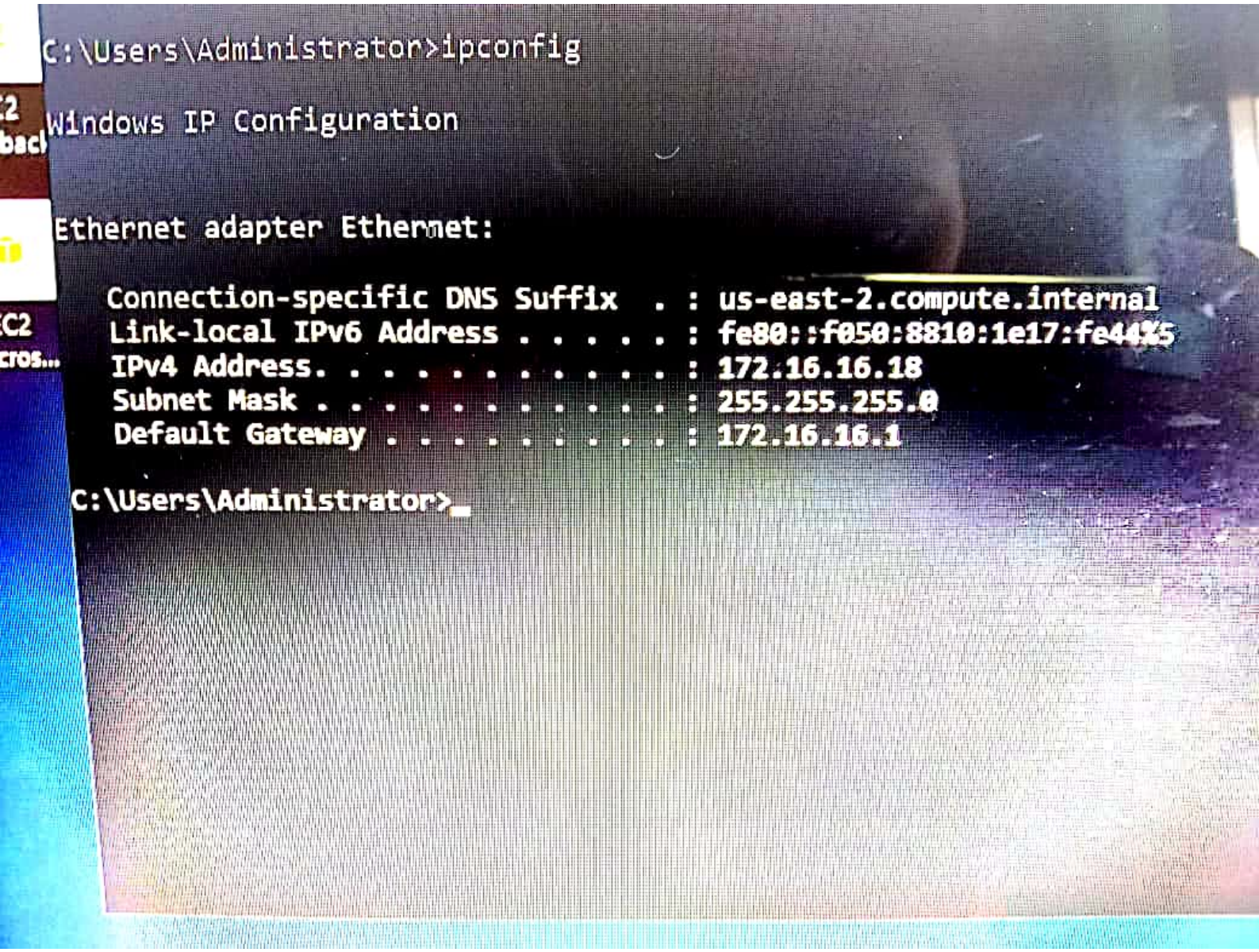
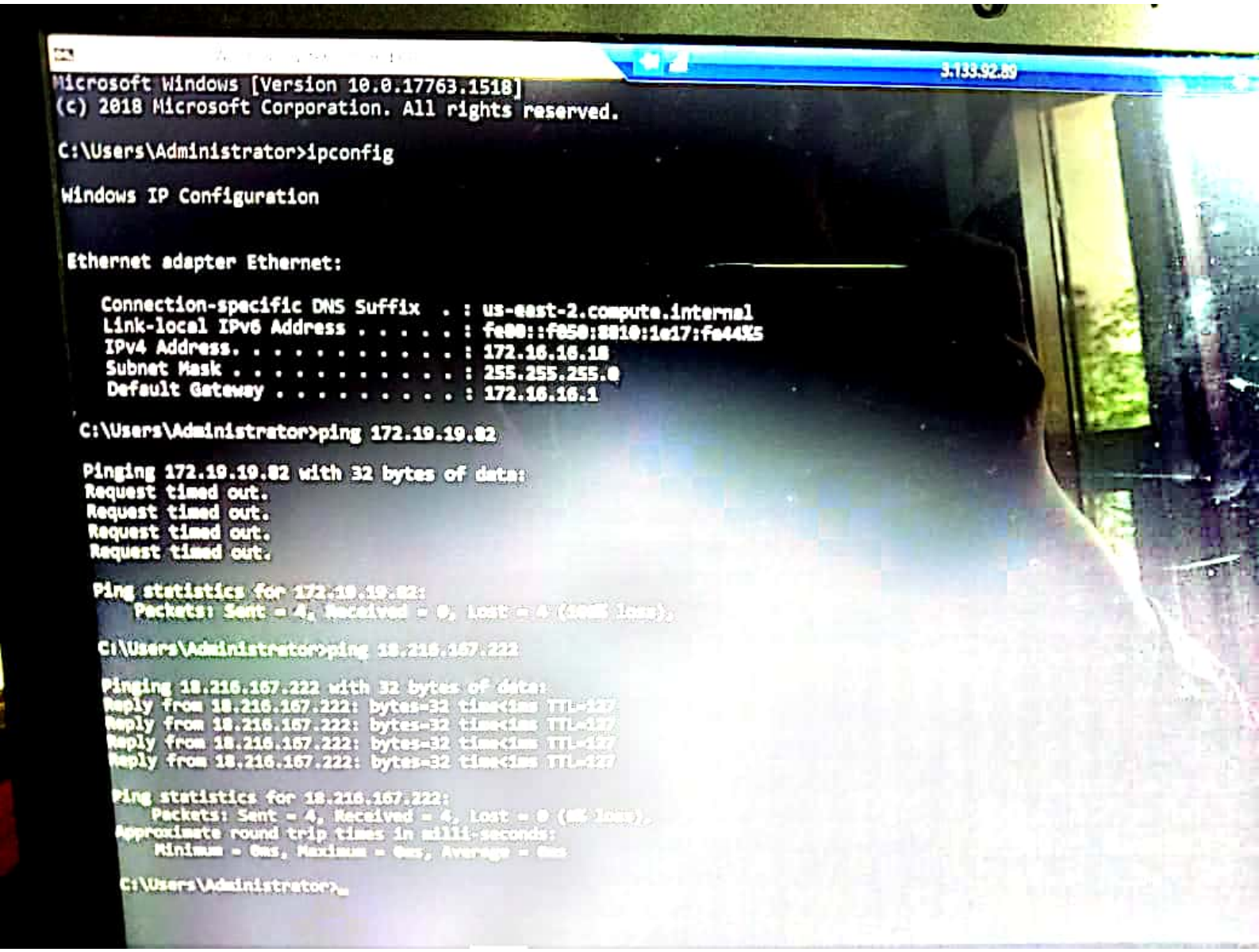
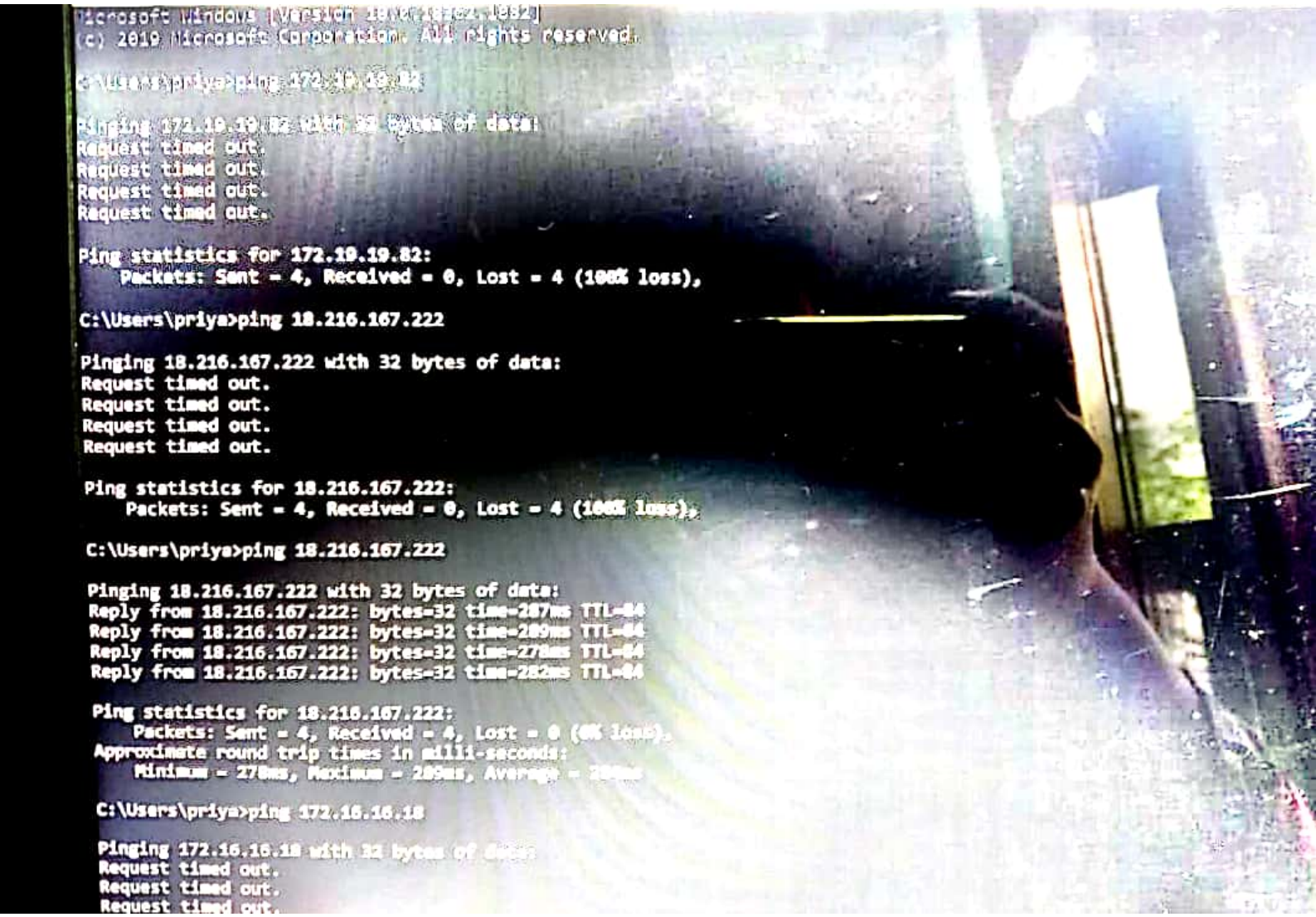
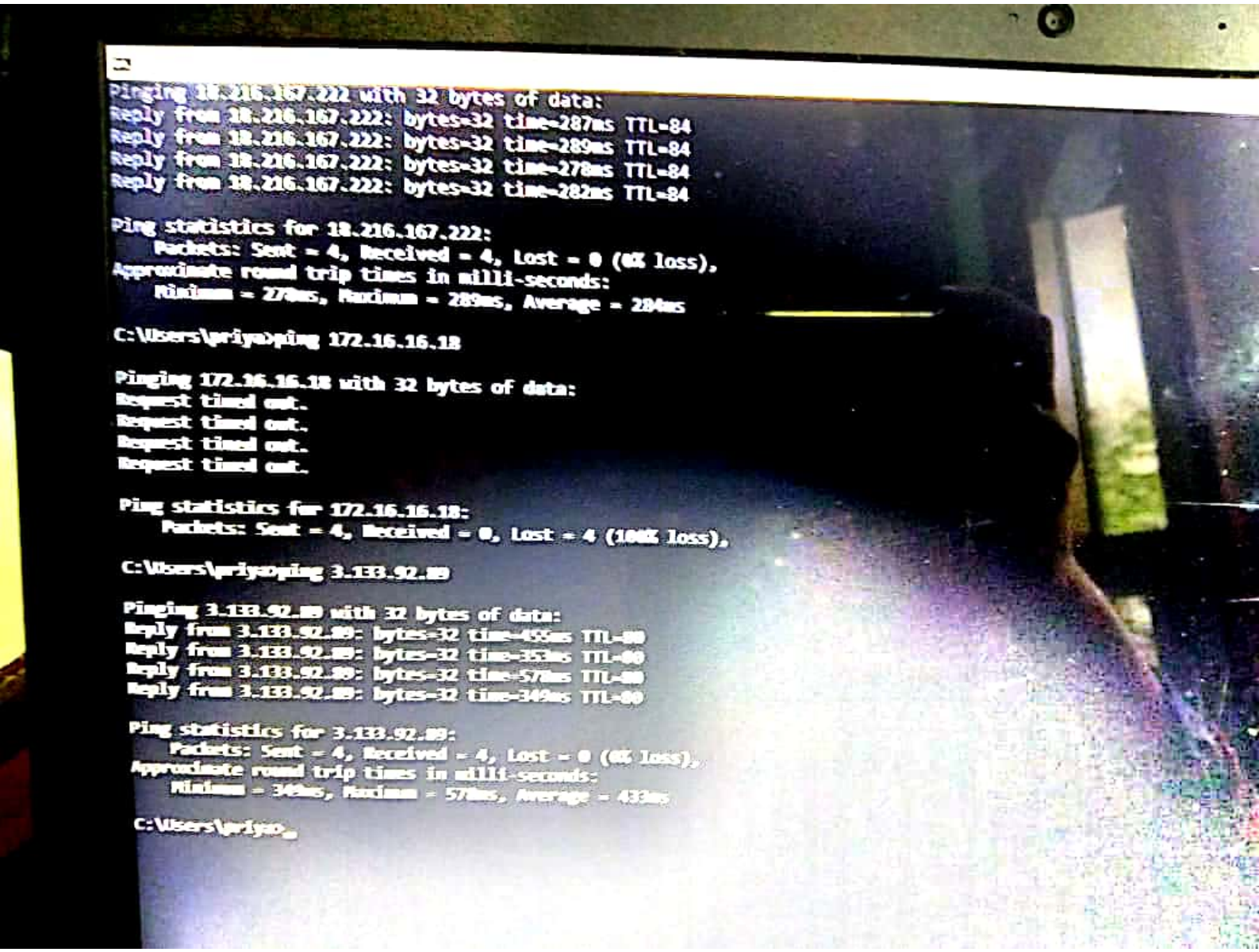
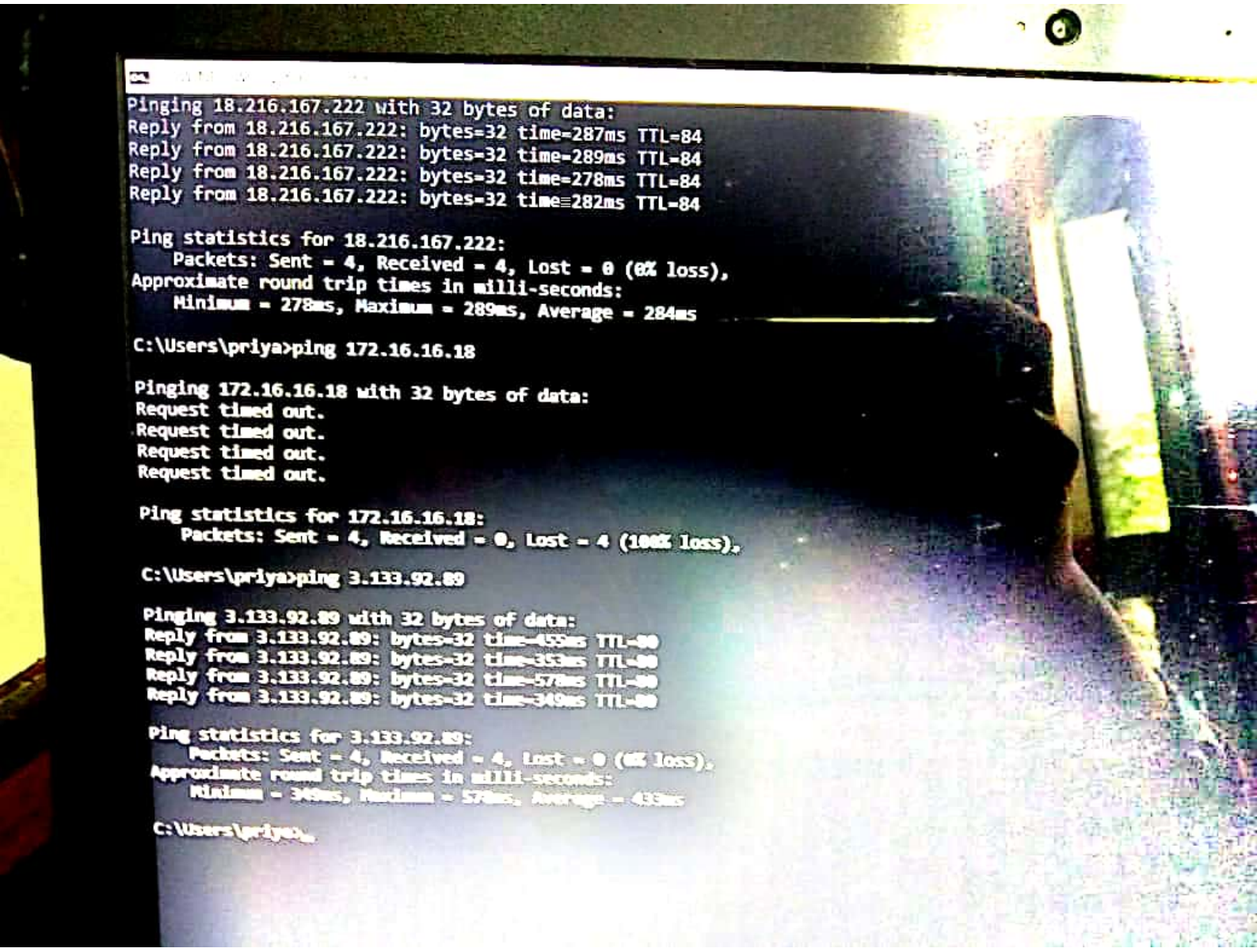


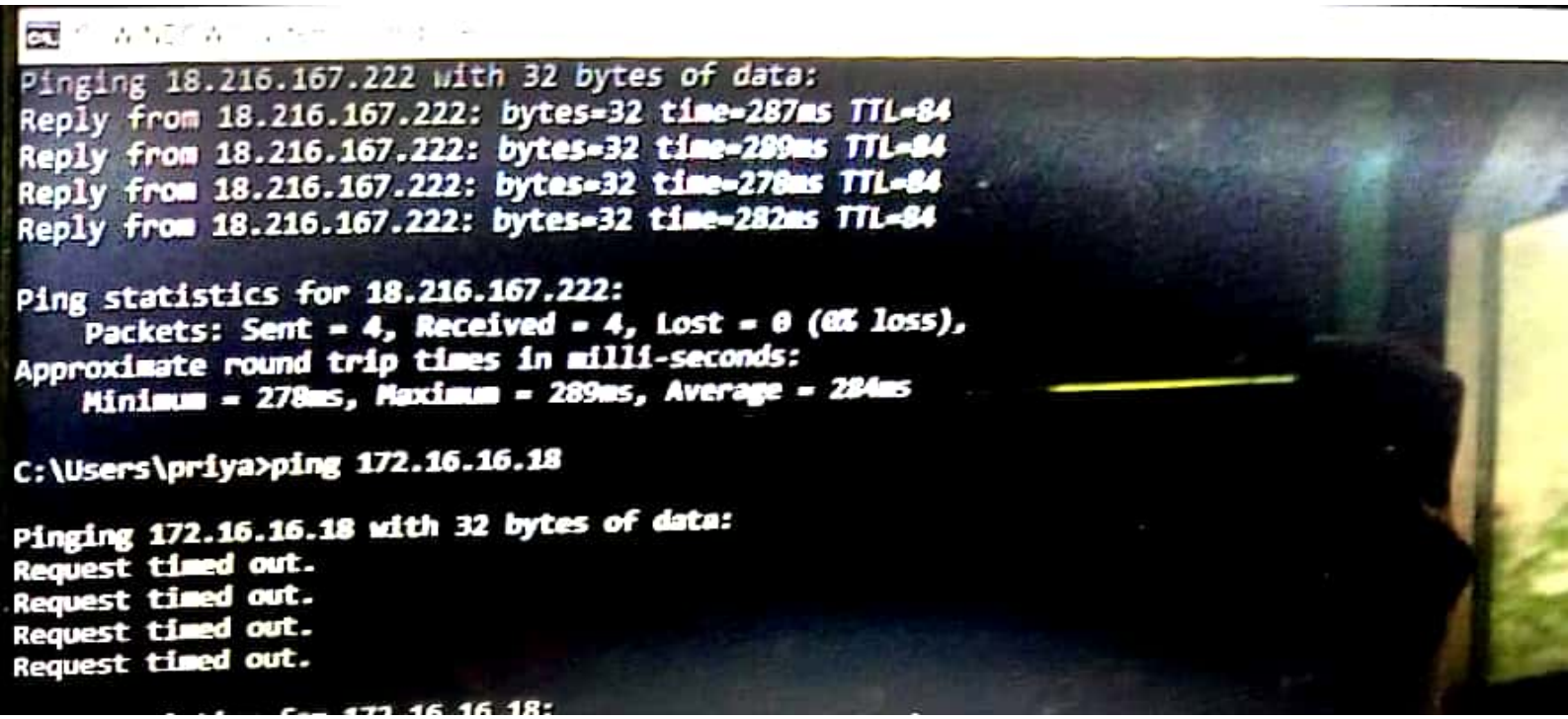


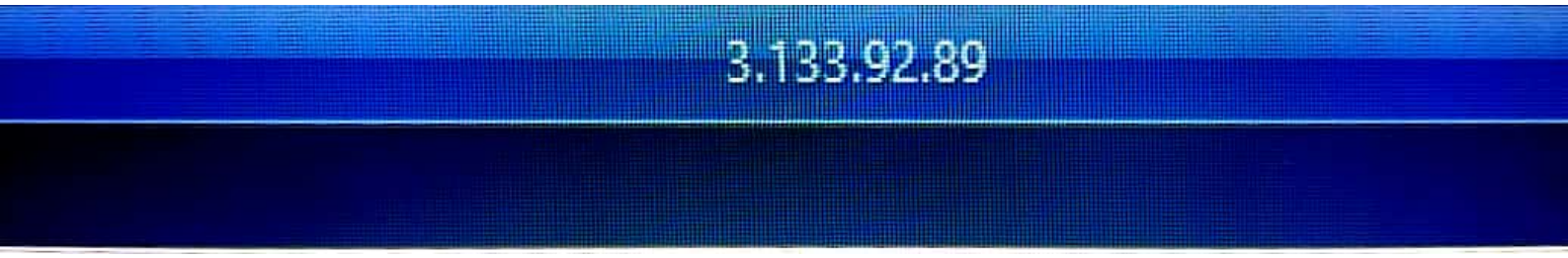


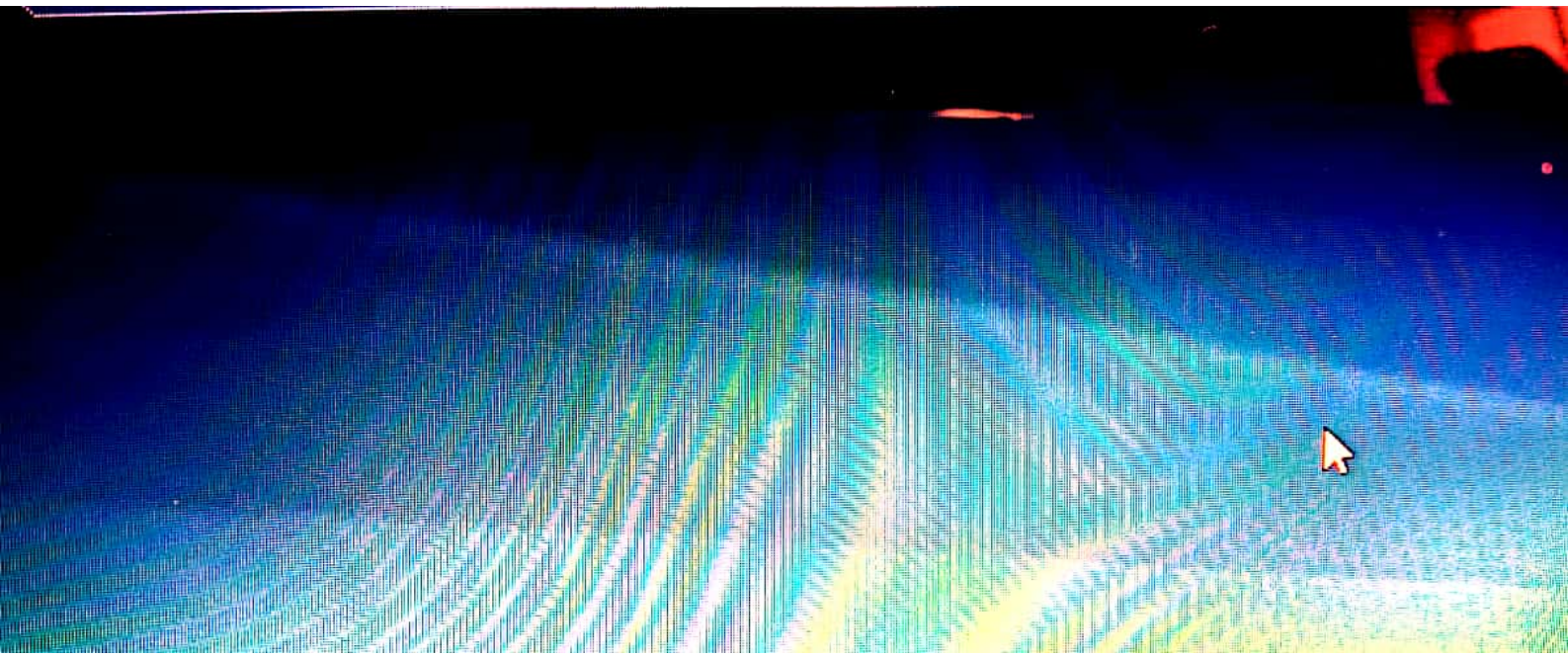


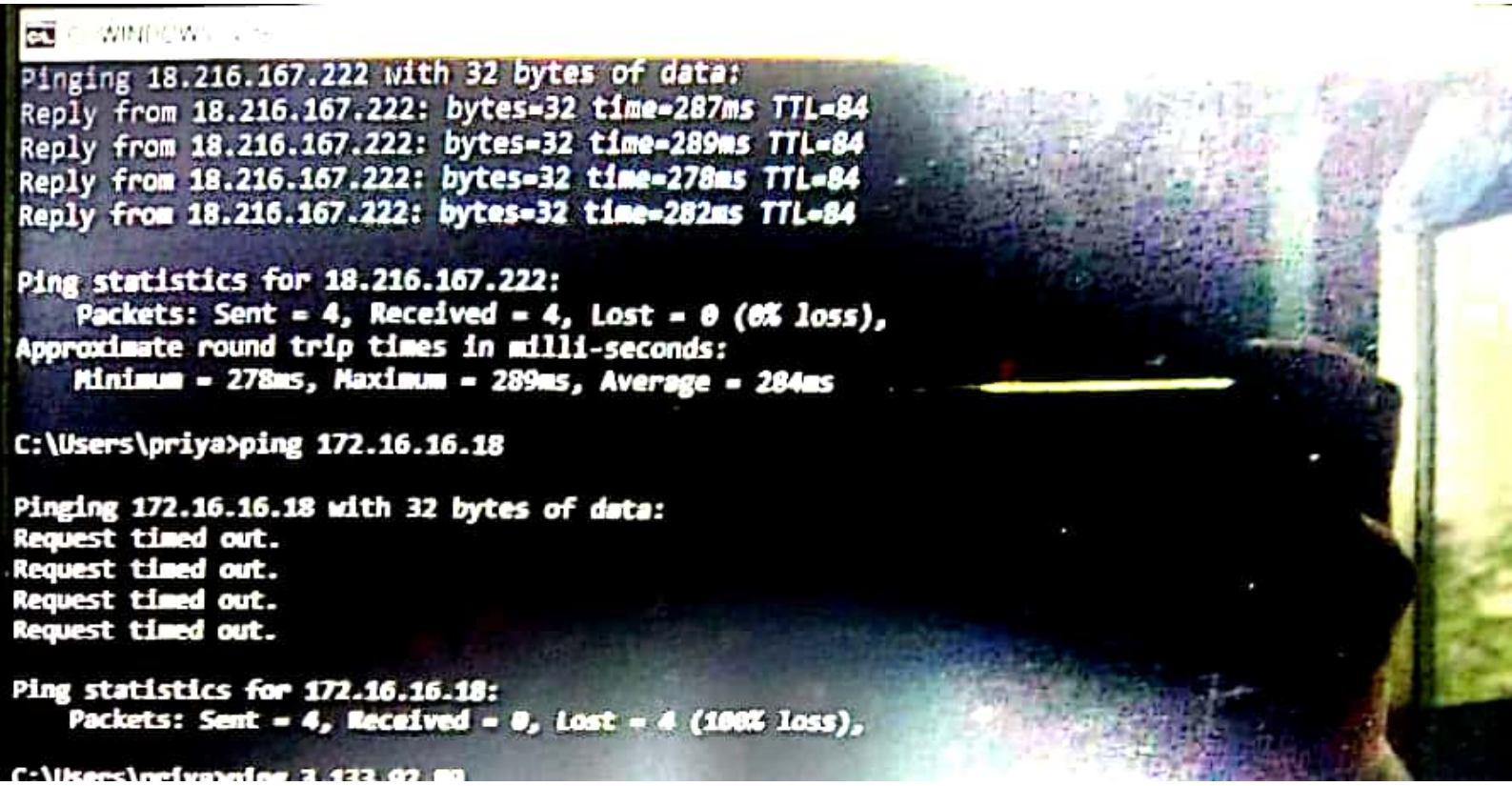


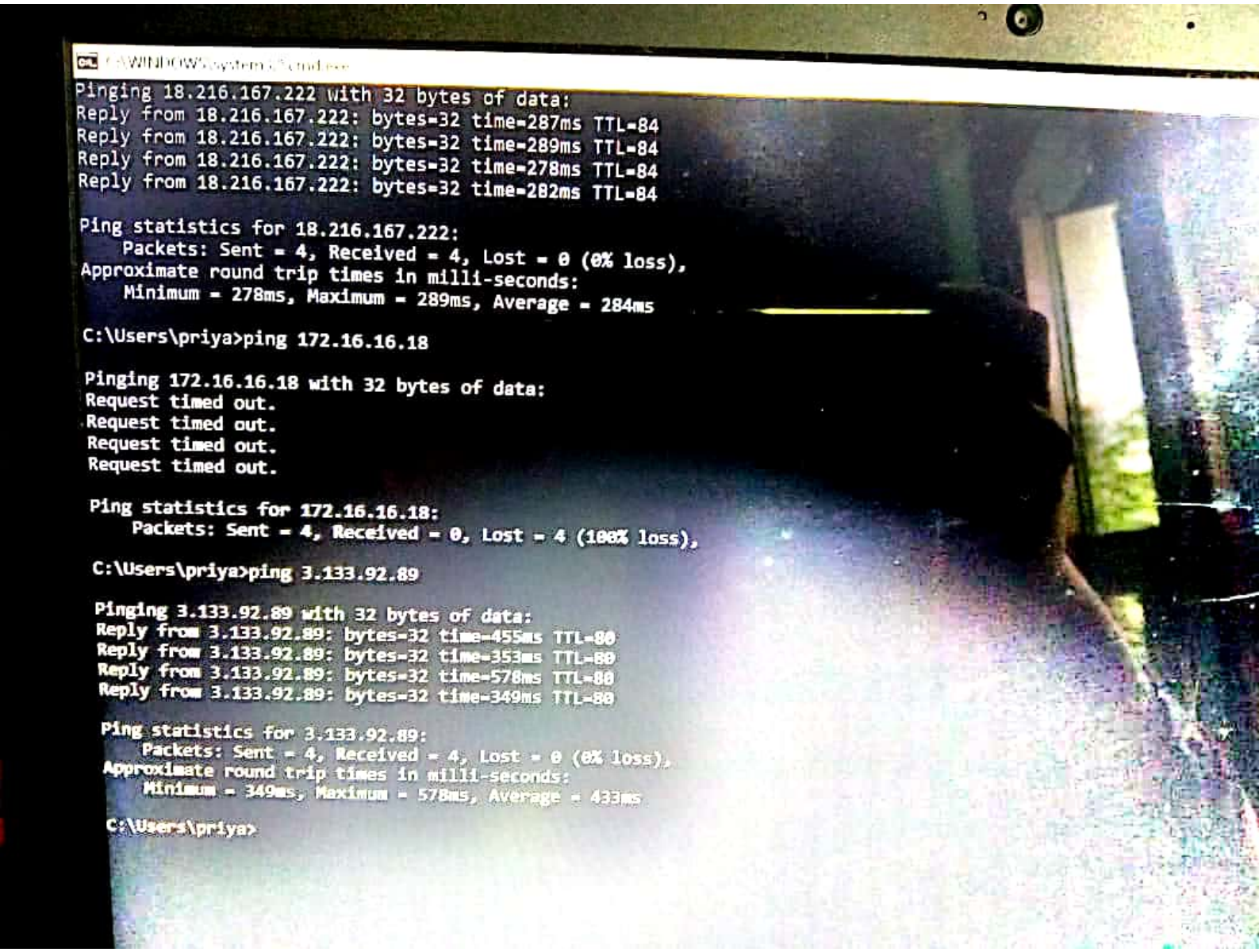


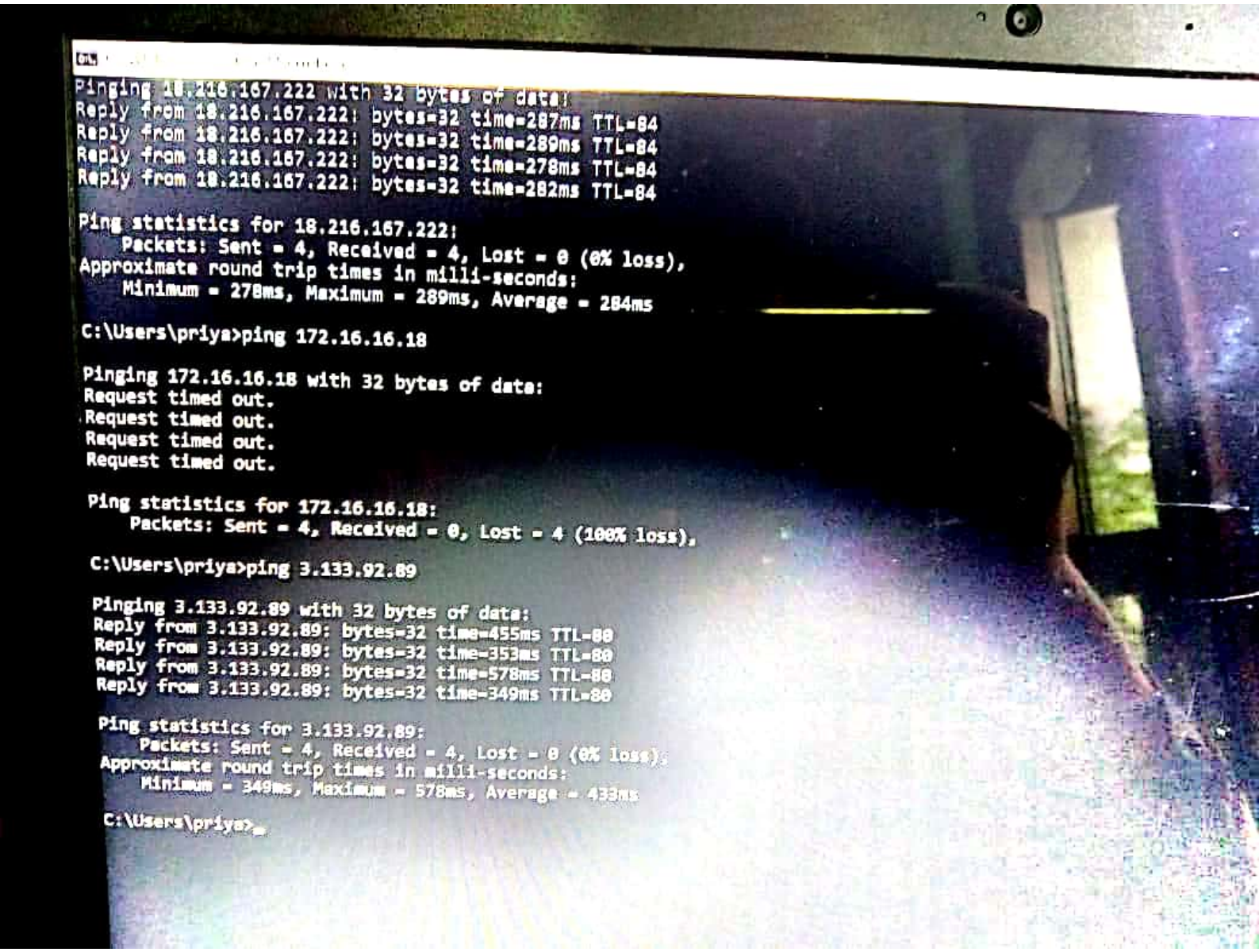


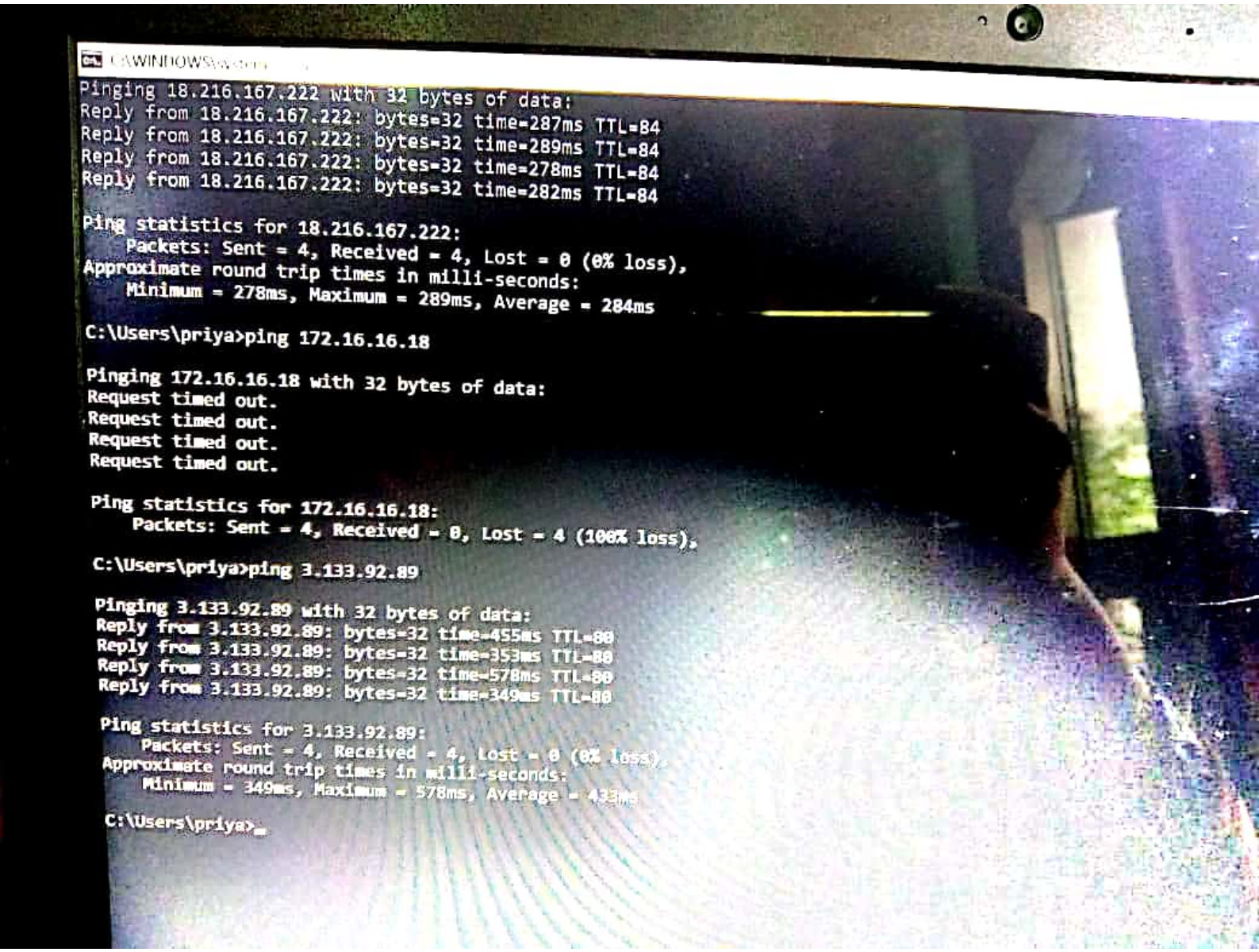


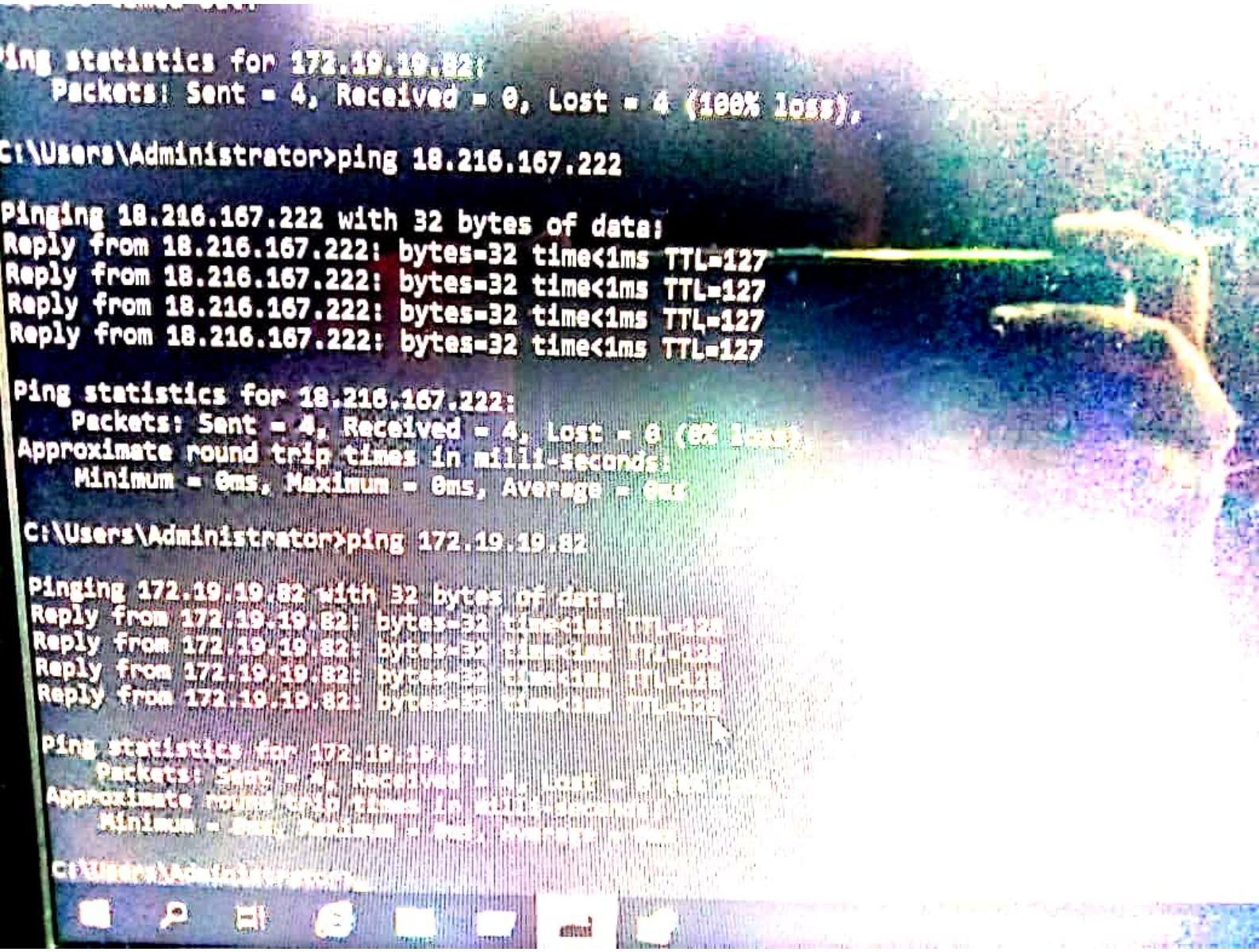


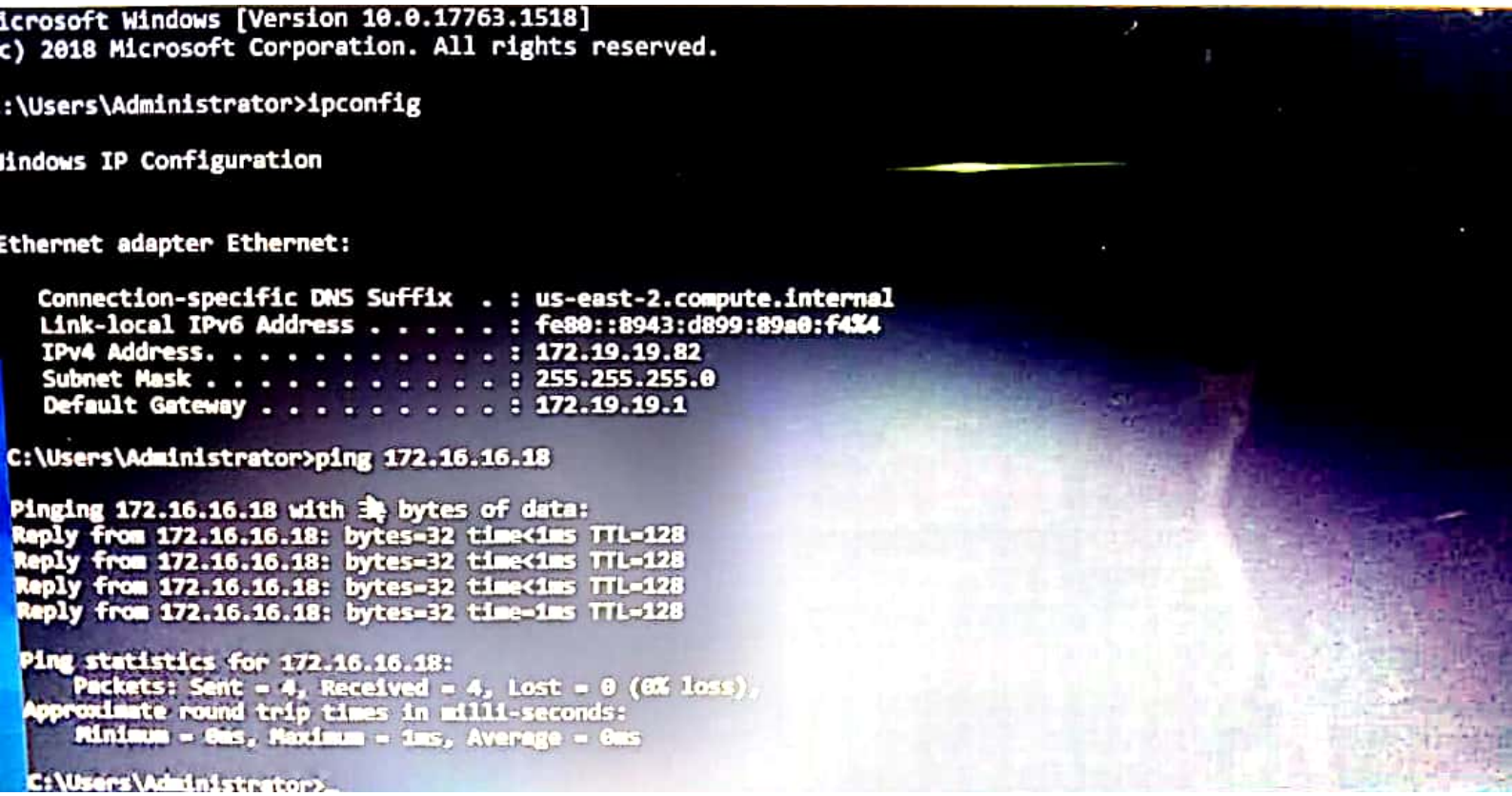


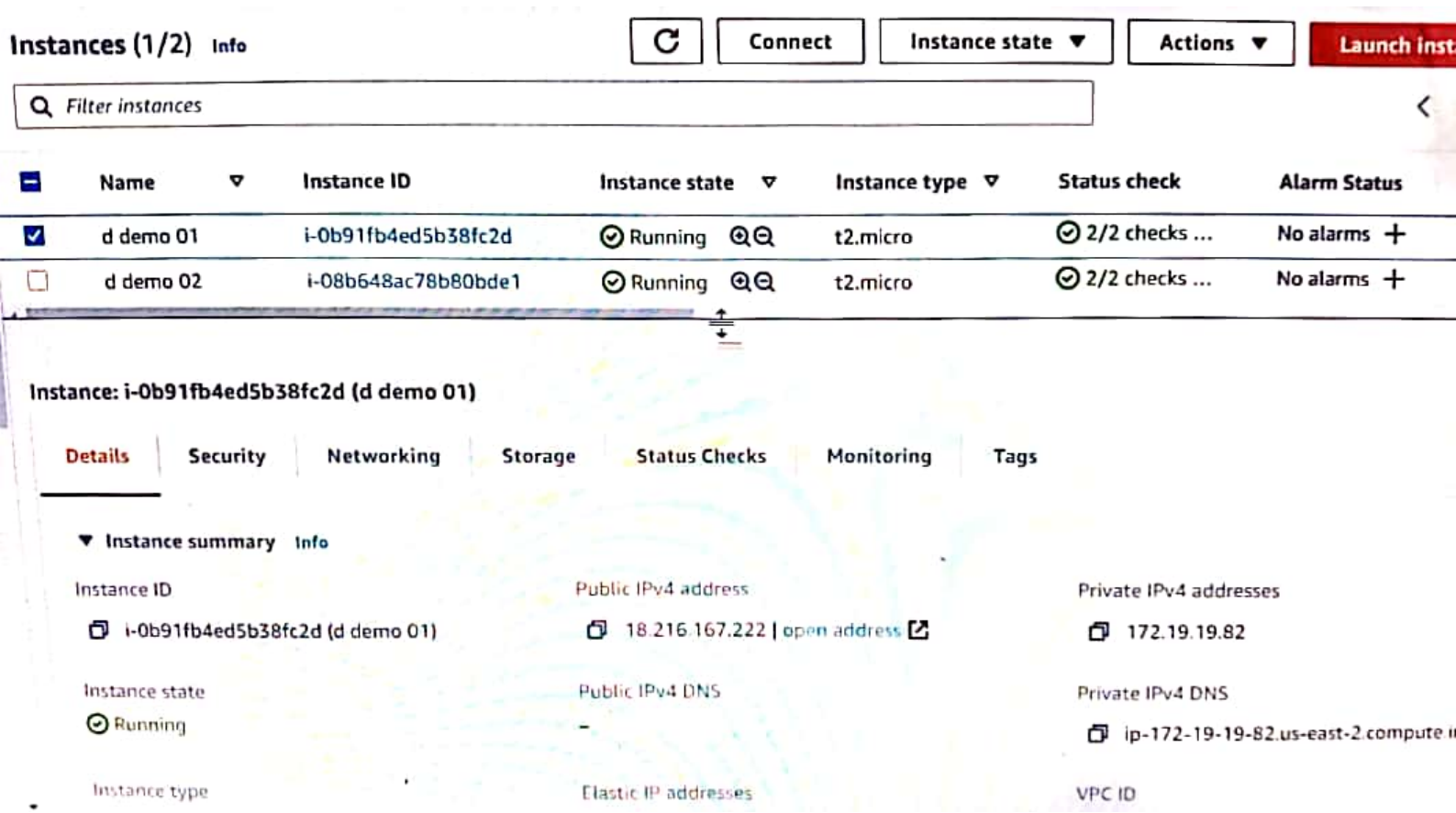


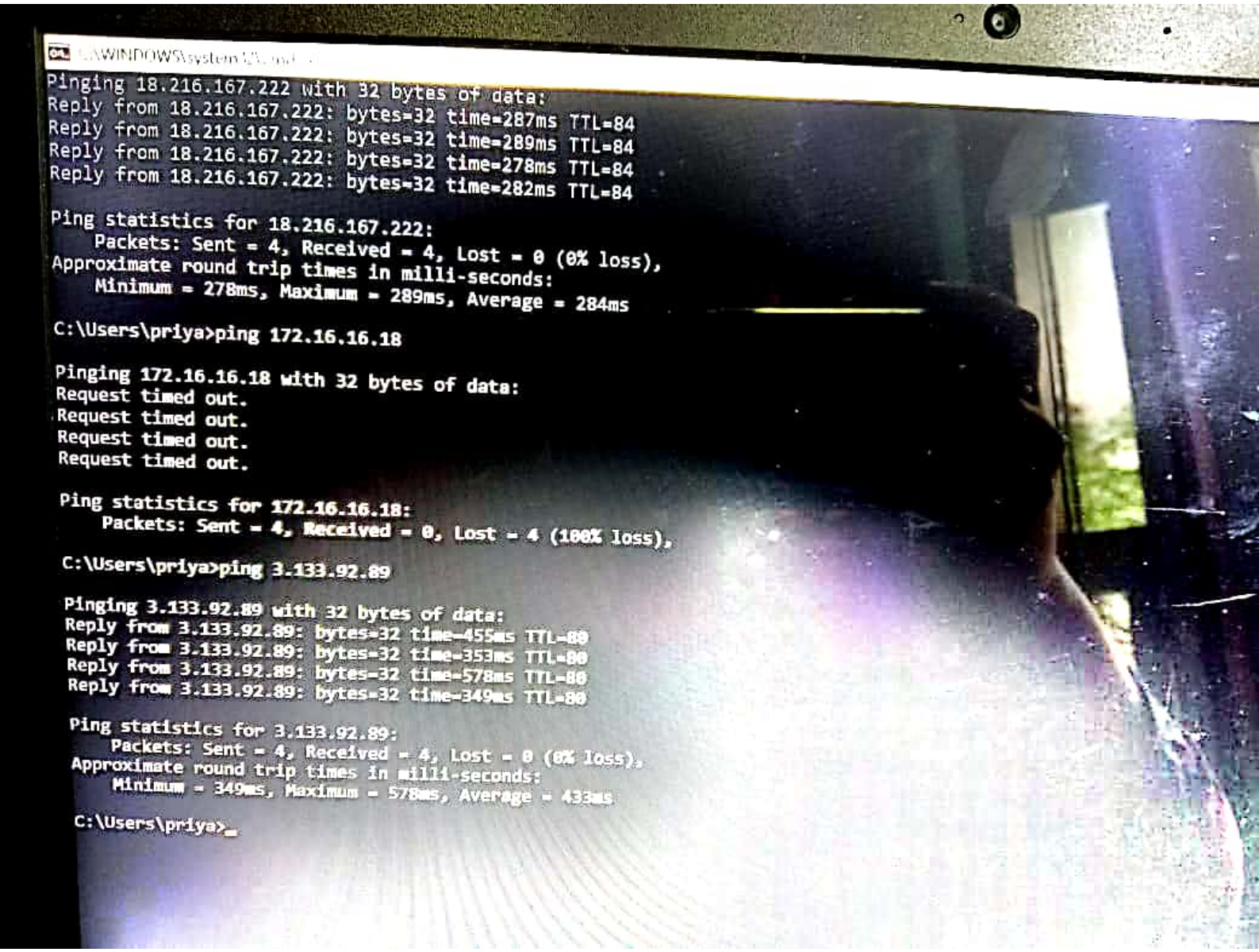


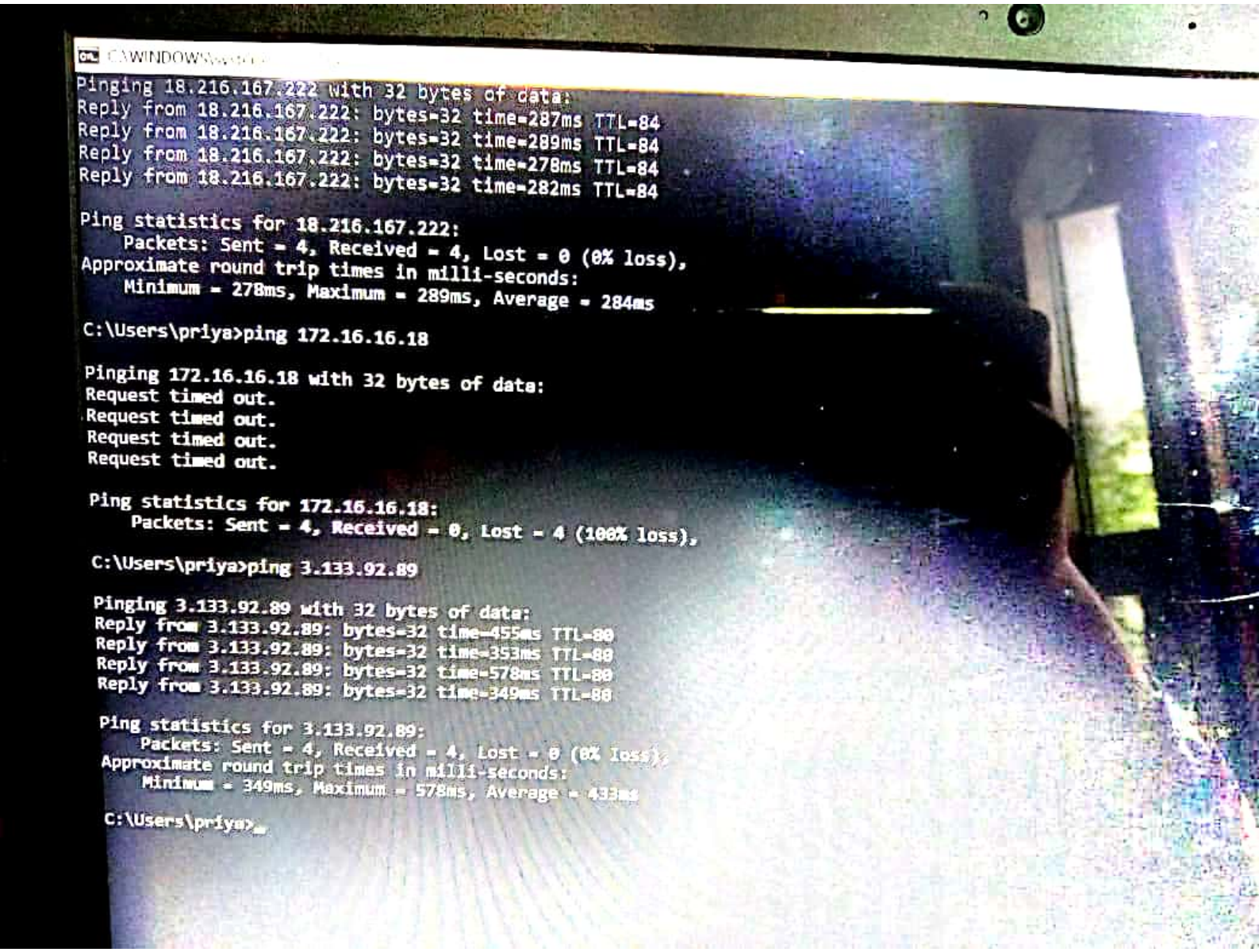


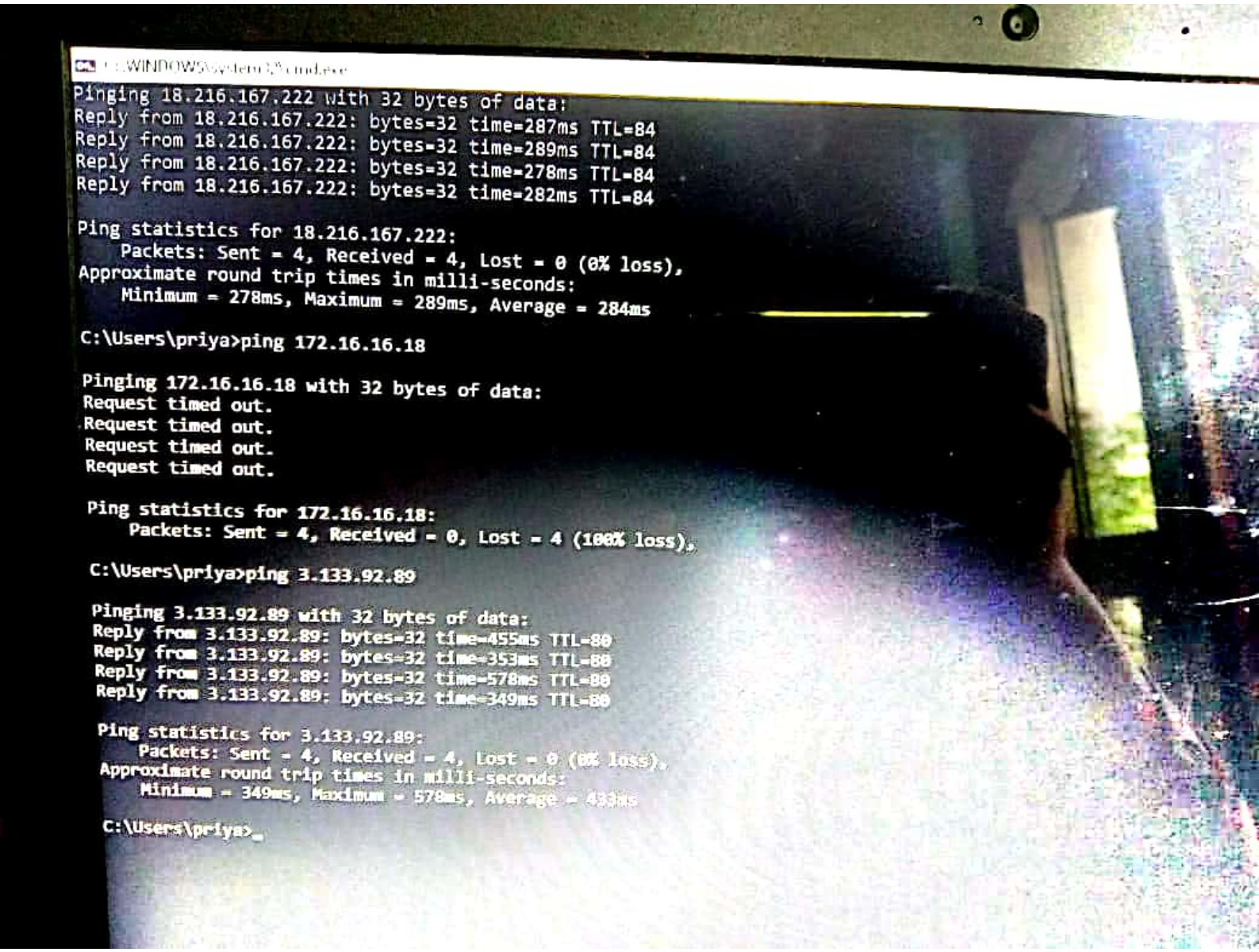


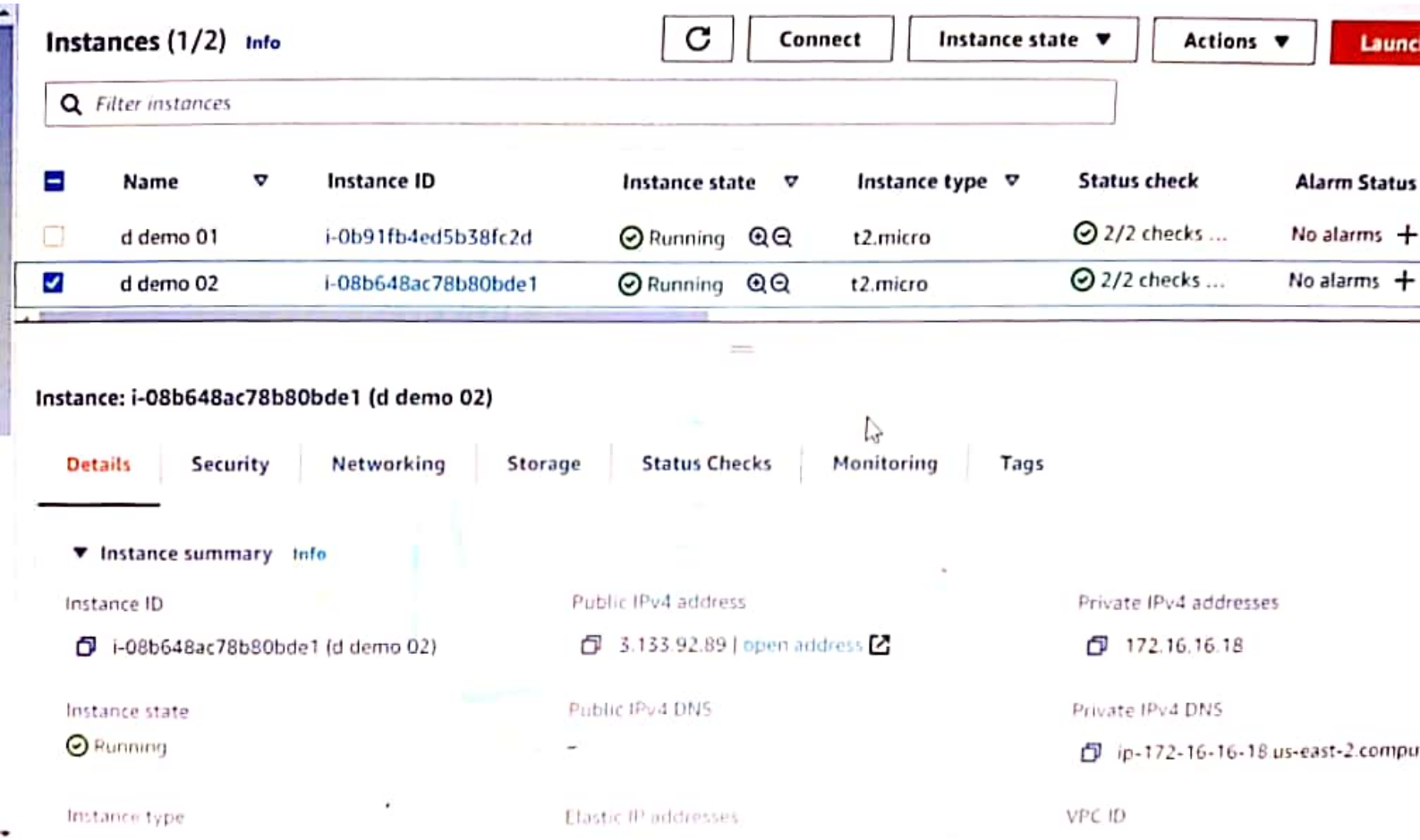


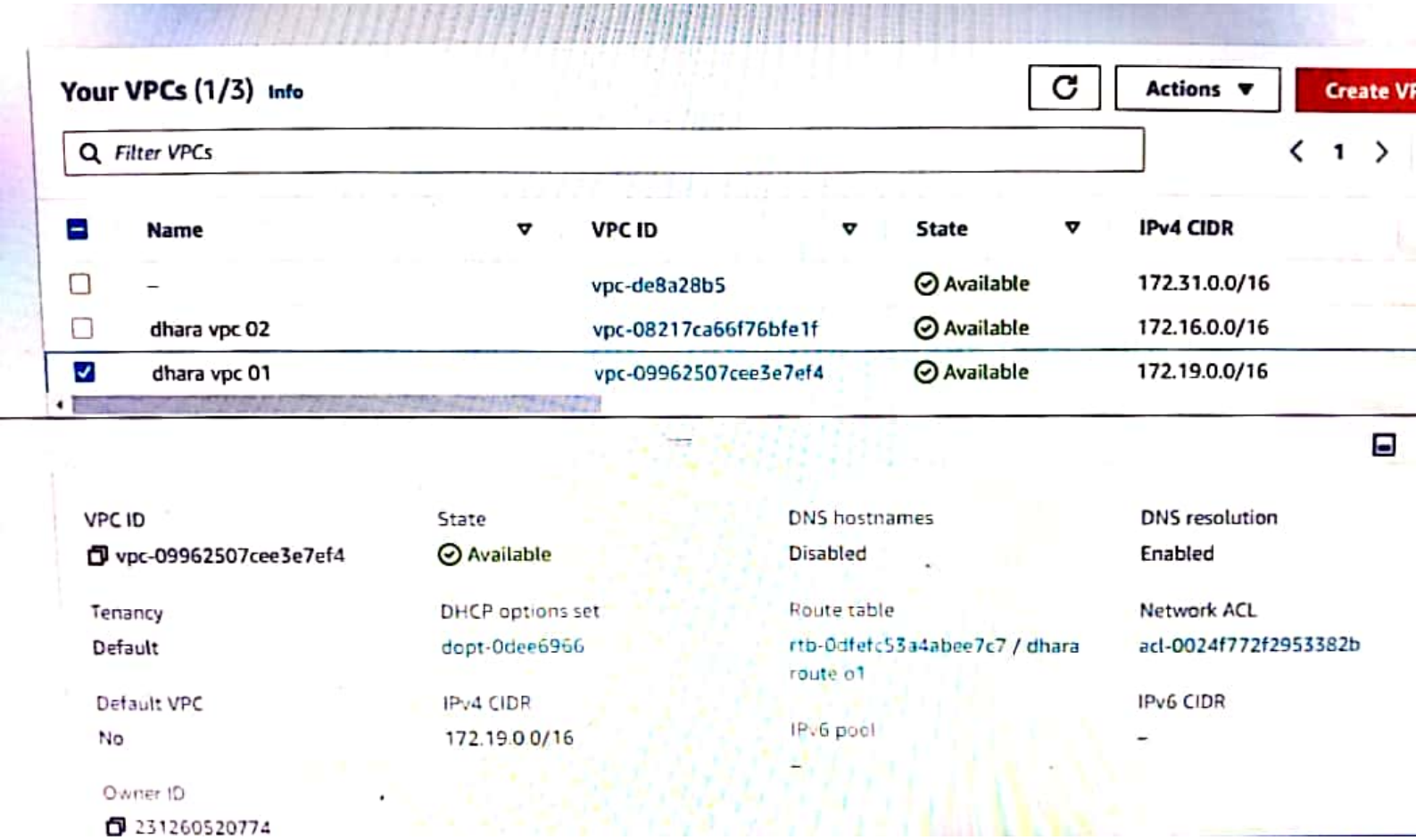


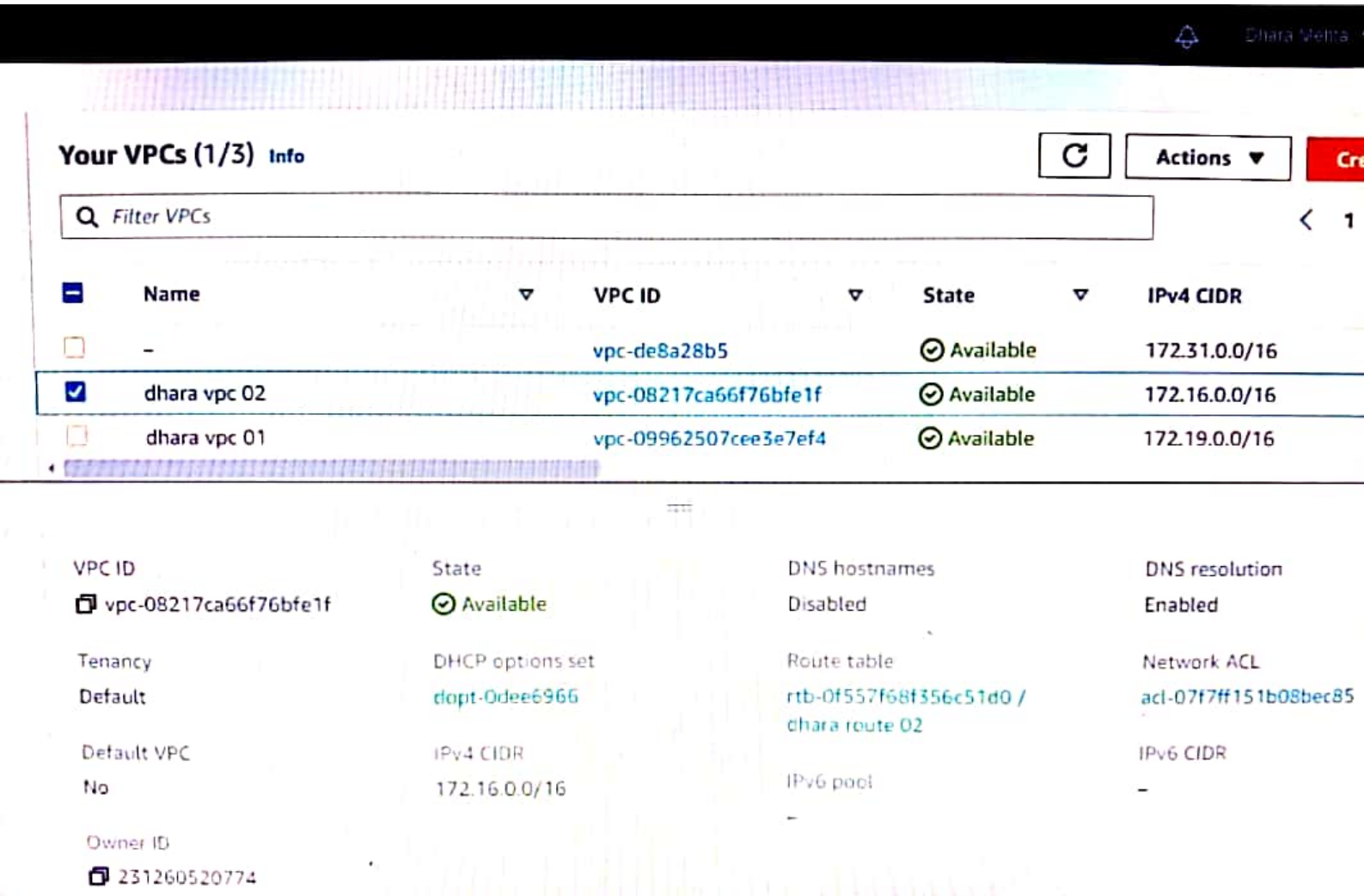












VPC ID
vpc-08217ca66f76bfe1f

State
Available

DNS hostnames
Disabled

DNS resolution
Enabled

Tenancy
Default

DHCP options set
dopt-0dee6966

Route table
rtb-0f557f68f356c51d0 / dhara route 02

Network ACL
acl-07f7ff151b08bec85

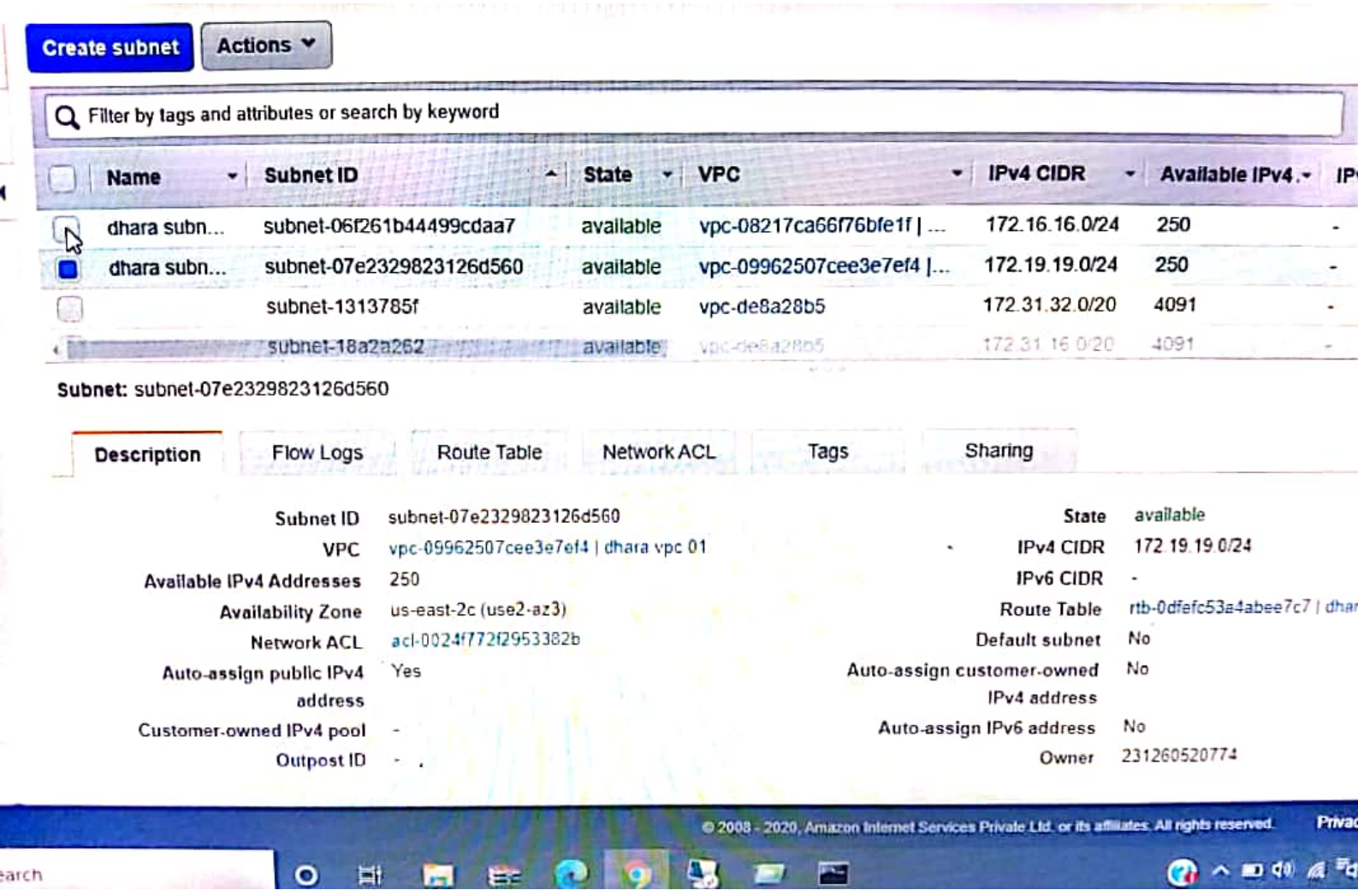
Default VPC
No

IPv4 CIDR
172.16.0.0/16

IPv6 pool
-

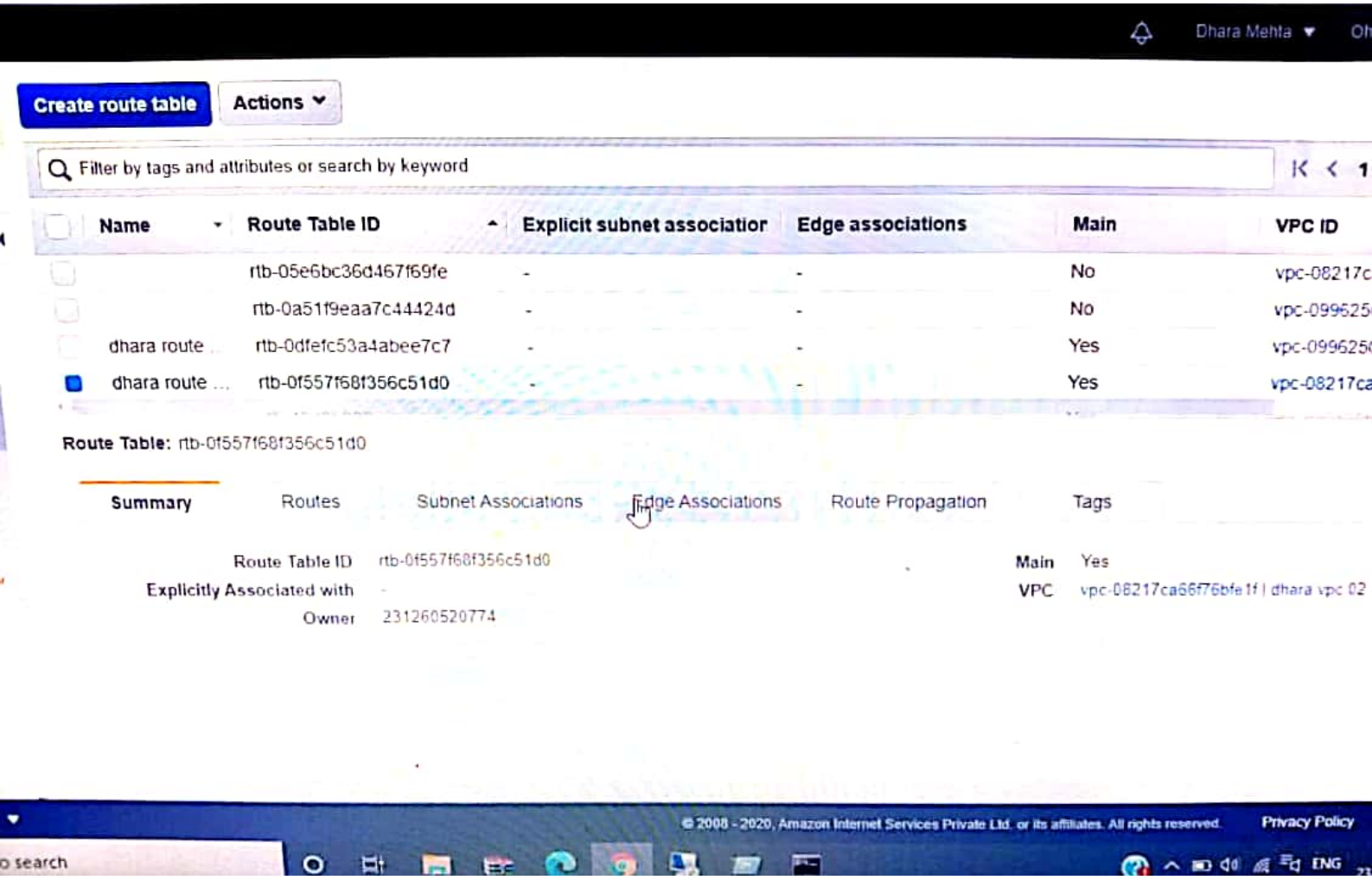
IPv6 CIDR
-

Owner ID
231260520774



Details

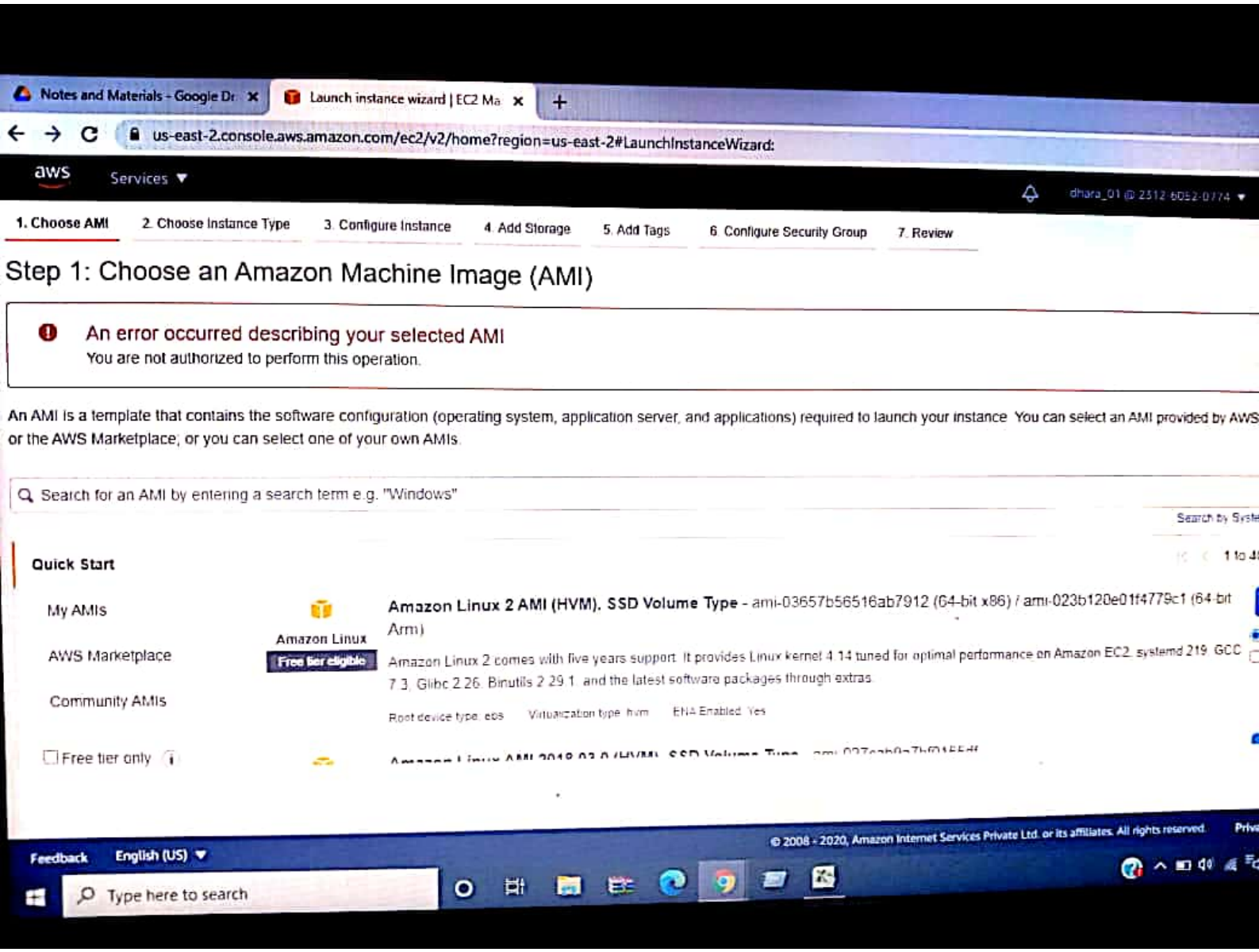
Internet gateway ID	State	VPC ID	Owner
igw-013573c48b388efac	Attached	vpc-09962507cee3e7ef4 | dhara vpc 01	231260520774



Peering Connection: pcx-0e6f149217ee800ed

Description | DNS | Route Tables | Tags

Requester VPC owner	231260520774	**Accepter VPC owner**	231260520774
Requester VPC ID	vpc-05962507cee3e7ef4	**Accepter VPC ID**	vpc-08217ca66f76bfe1f
Requester VPC Region	Ohio (us-east-2)	**Accepter VPC Region**	Ohio (us-east-2)
Requester VPC CIDRs	172.19.0.0/16	**Accepter VPC CIDRs**	172.16.0.0/16
VPC Peering Connection	pcx-0e6f149217ee800ed	**Peering connection status**	Active
Expiration time	-		



1. Choose AMI | 2. Choose Instance Type | 3. Configure Instance | 4. Add Storage | 5. Add Tags | 6. Configure Security Group | 7. Review

Step 1: Choose an Amazon Machine Image (AMI)

An error occurred describing your selected AMI
You are not authorized to perform this operation.

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by
or the AWS Marketplace; or you can select one of your own AMIs.

Search for an AMI by entering a search term e.g. "Windows"

Search by

Quick Start

My AMIs

AWS Marketplace

Community AMIs

Free tier only

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-03657b56516ab7912 (64-bit x86) / ami-023b120e01f4779c1 (64-bi
Arm)

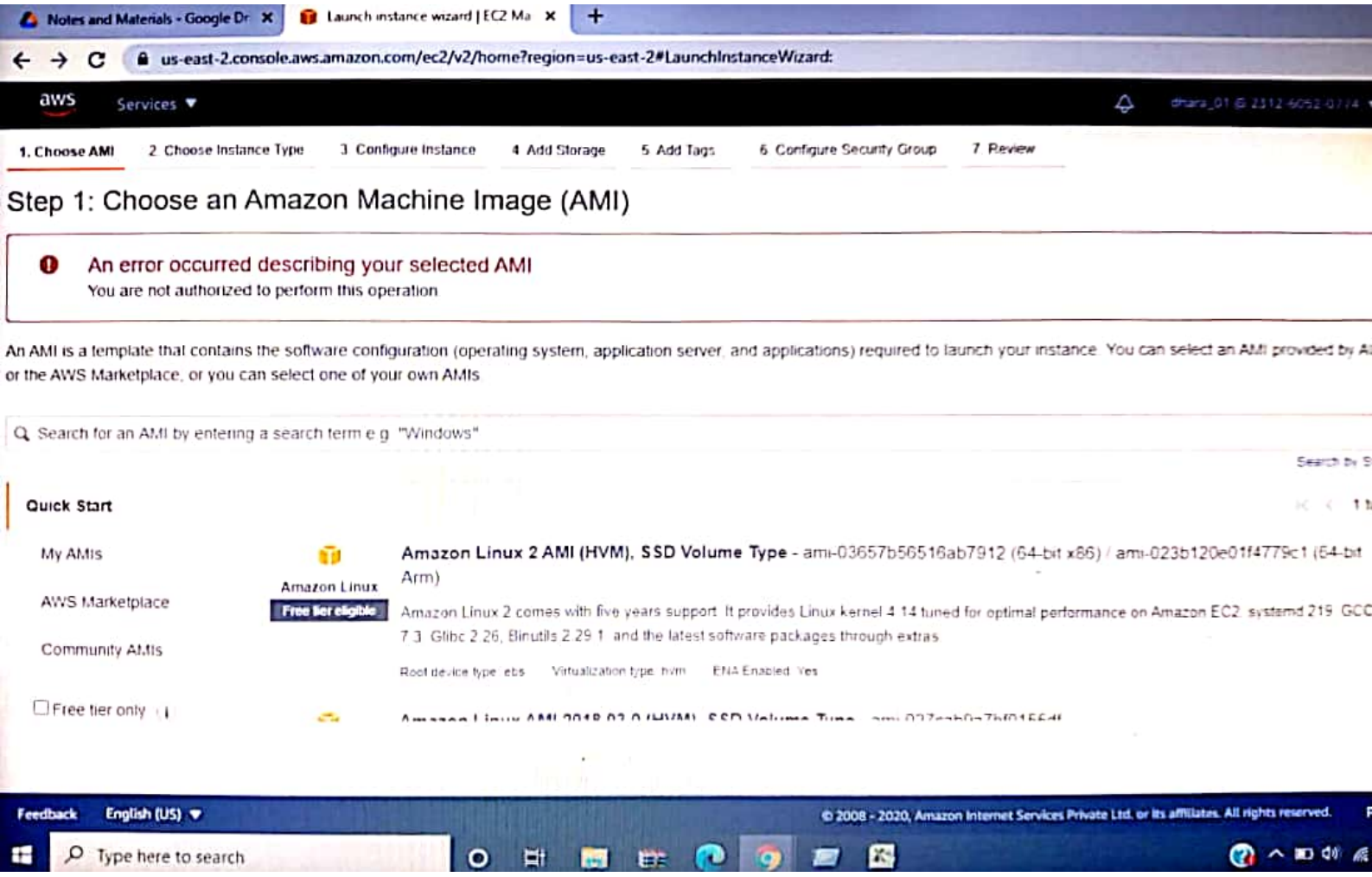
Amazon Linux
Free tier eligible

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GC
7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Feedback English (US)

Type here to search



AWS services

Find Services

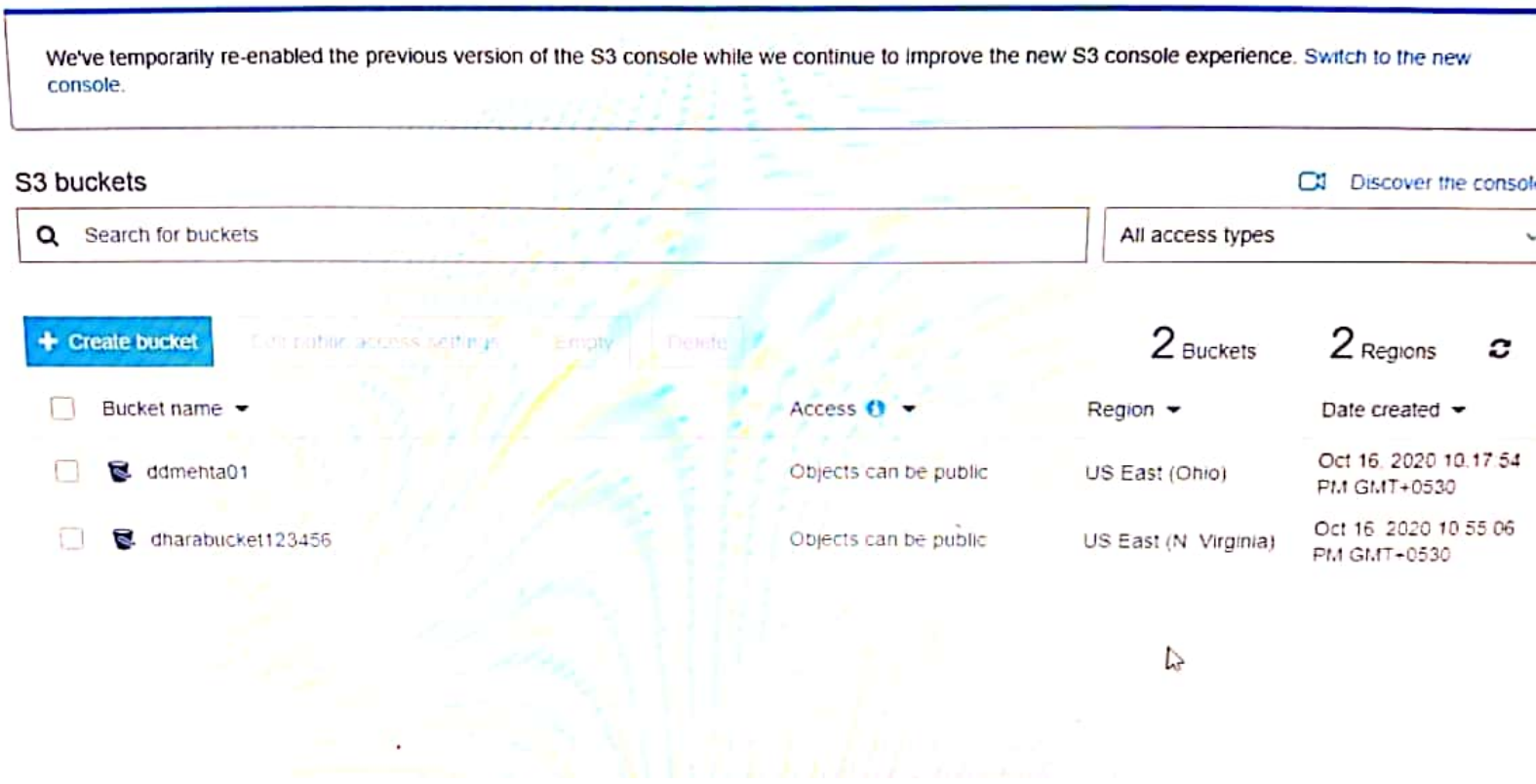
You can enter names, keywords or acronyms.

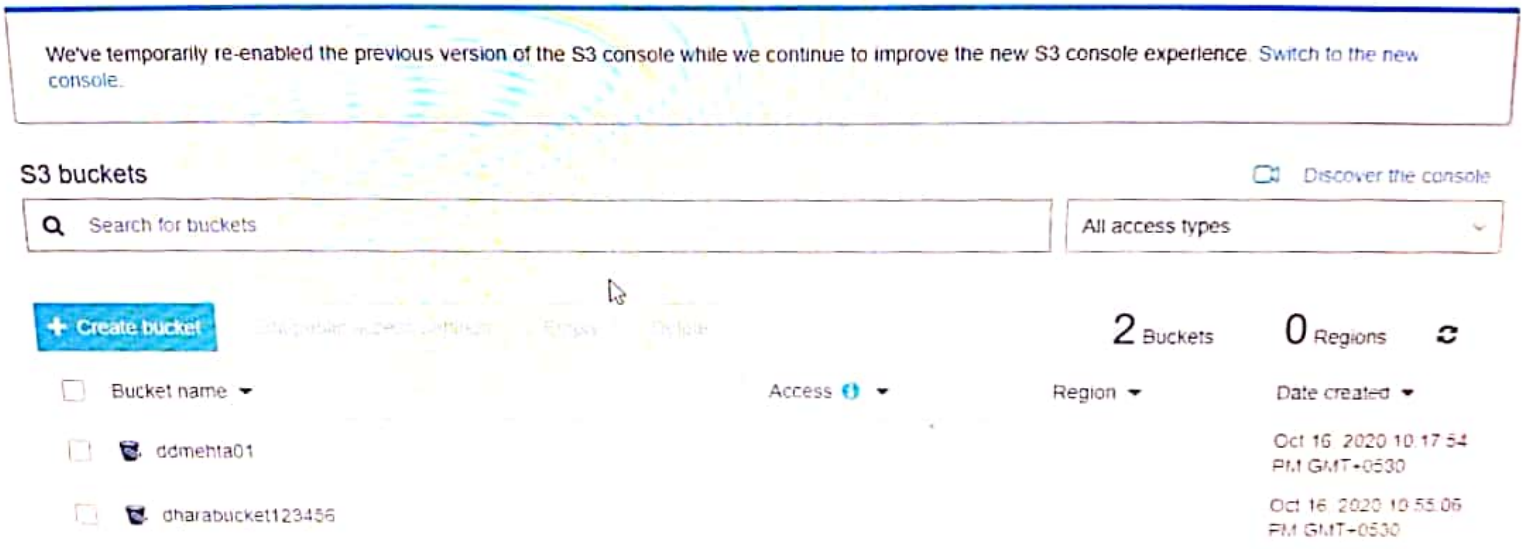
Example: Relational Database Service, database, RDS

▼ **Recently visited services**

- IAM
- VPC
- EC2
- S3

▶ **All services**





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

S3 buckets

Discover the console

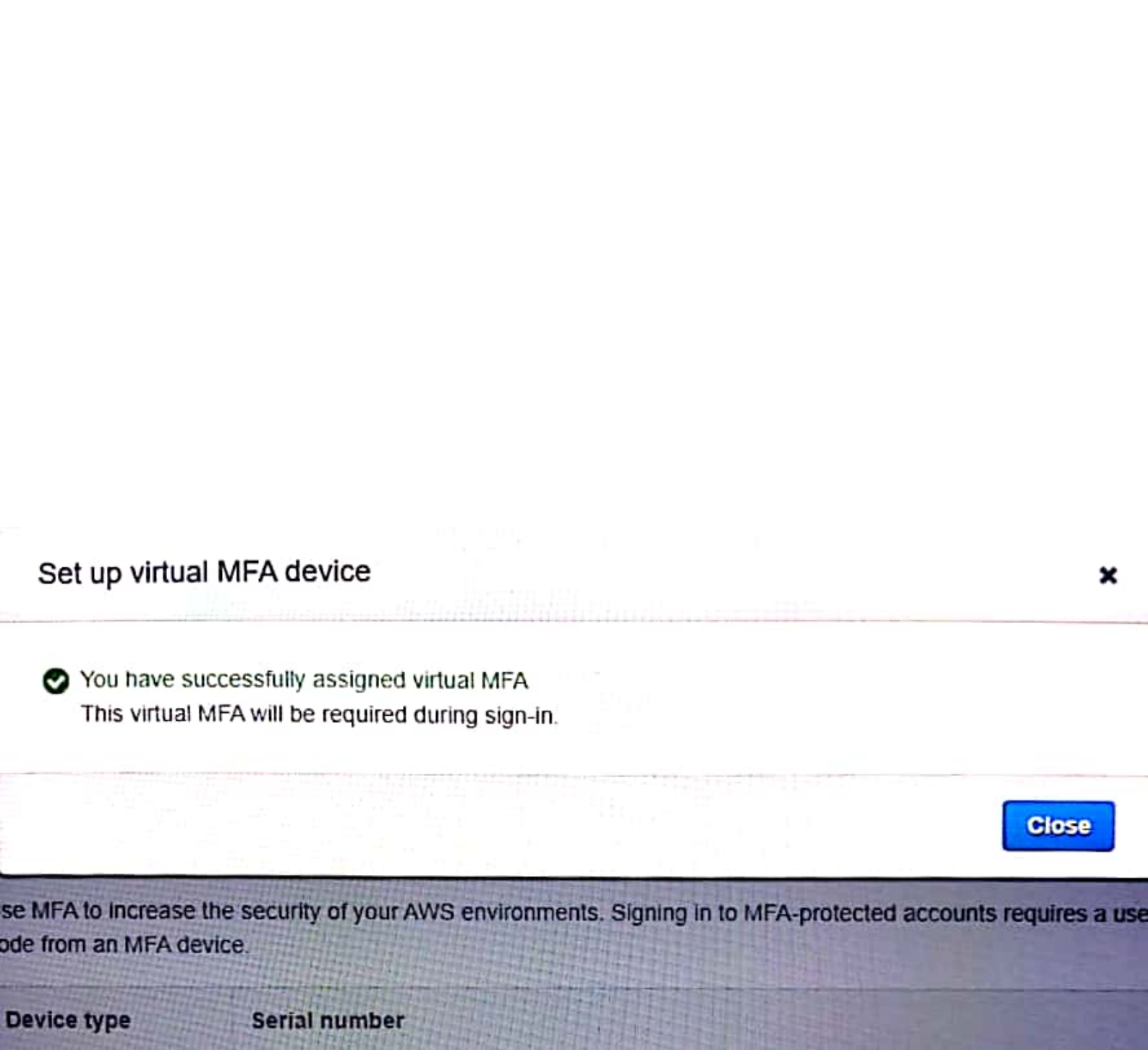
Search for buckets

All access types

+ Create bucket

2 Buckets 0 Regions

Bucket name	Access	Region	Date created
ddmehta01			Oct 16, 2020 10:17:54 PM GMT+0530
dharabucket123456			Oct 16, 2020 10:55:06 PM GMT+0530



Password policy

Password policy updated.

A password policy is a set of rules that define the type of password an IAM user can set. Learn more

Password policy

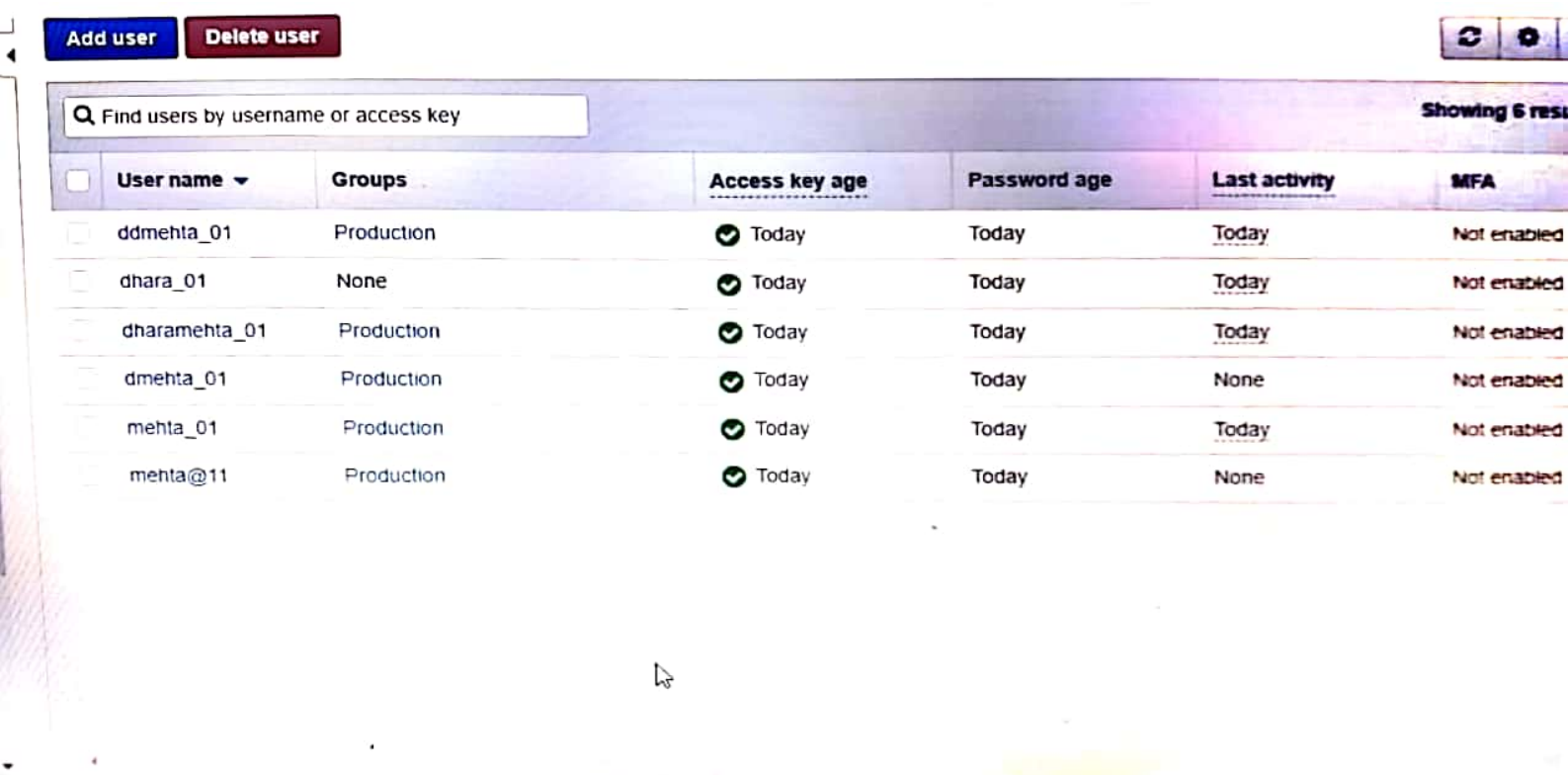
This AWS account uses a password policy

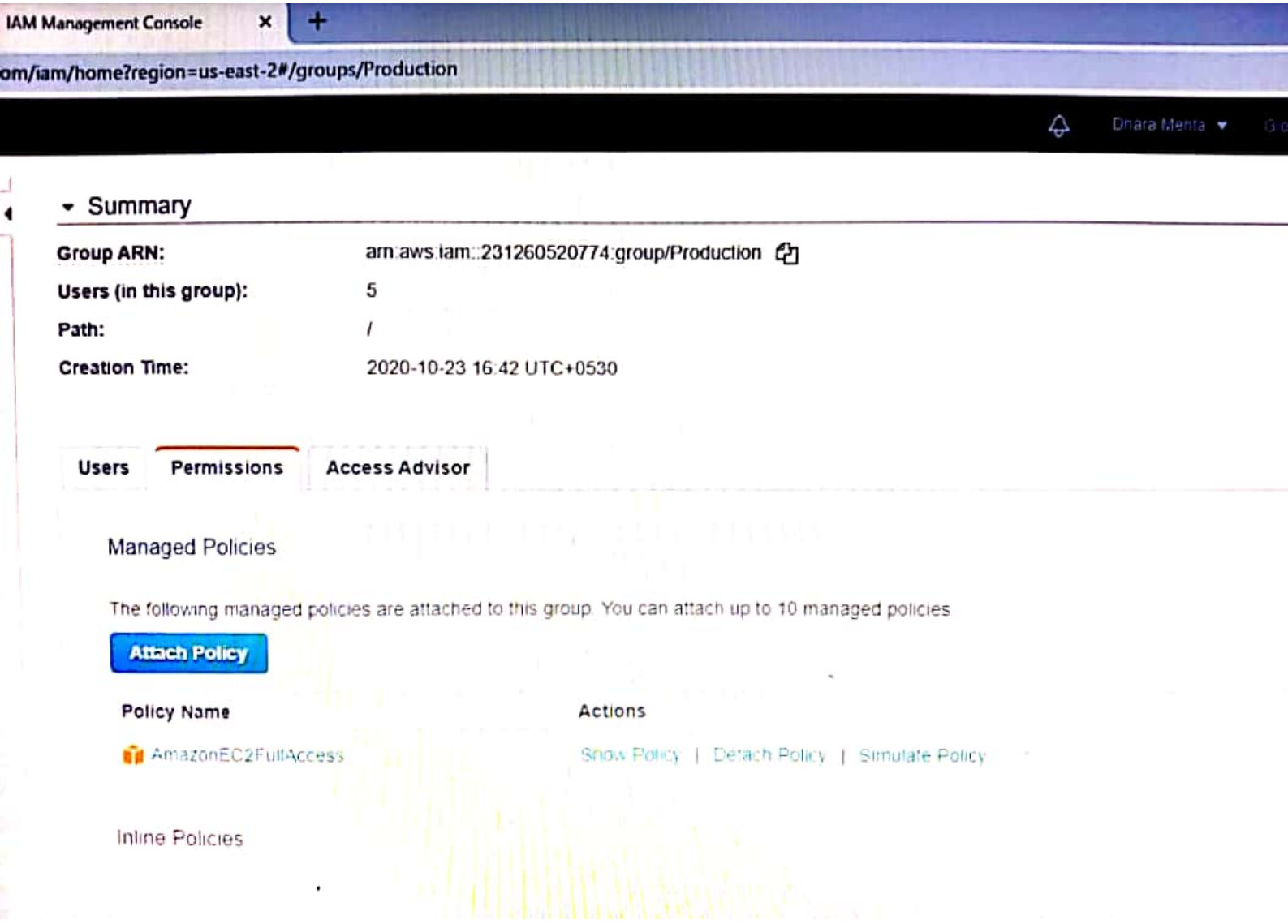
- Minimum password length is 10 characters
- Require at least one uppercase letter from Latin alphabet (A-Z)
- Require at least one lowercase letter from Latin alphabet (a-z)
- Require at least one number
- Require at least one non-alphanumeric character (! @ # $ % ^ & * ( ) _ + - = [ ] { } | ')
- Allow users to change their own password
- Remember last 3 password(s) and prevent reuse

Change password policy | Delete password policy

Security Token Service (STS)

Session Tokens from the STS endpoints





Select AWS access type

Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. Learn more

Access type* ✔ **Programmatic access**
Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.

✔ **AWS Management Console access**
Enables a **password** that allows users to sign-in to the AWS Management Console.

Console password* Autogenerated password
● Custom password

Mehta@11

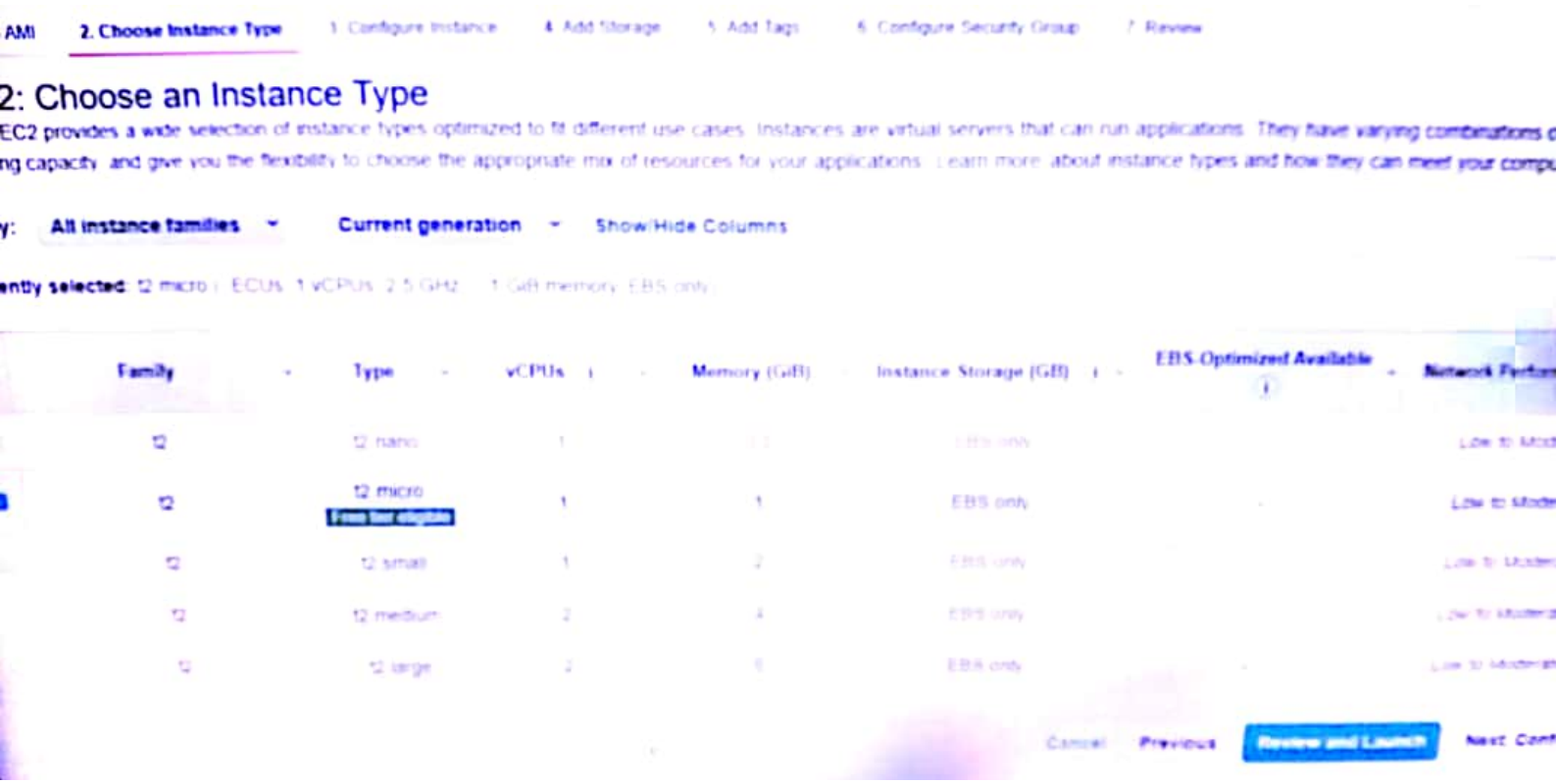
☑ Show password

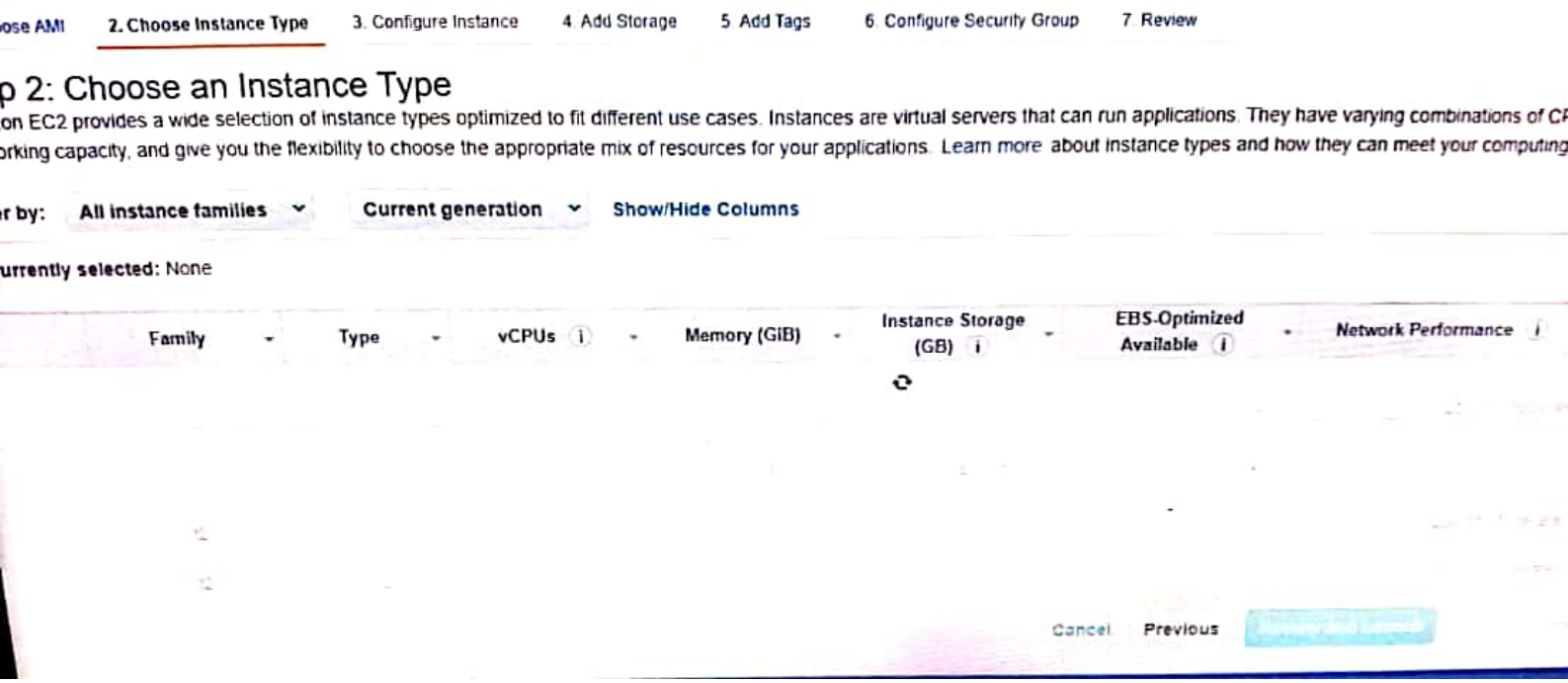
The password does not conform to the account password policy:

- It must contain at least 10 characters

* Required

Cancel





AWS Management Console

AWS services

Find Services
You can enter names, keywords or acronyms.

Example: Relational Database Service, application, IAM

▼ **Recently visited services**

- IAM
- VPC
- EC2
- S3

▶ **All services**

Build a solution

Stay connected to your AWS resources on-the-go

Download the AWS Console Mobile App to your iOS or Android mobile device. Learn more

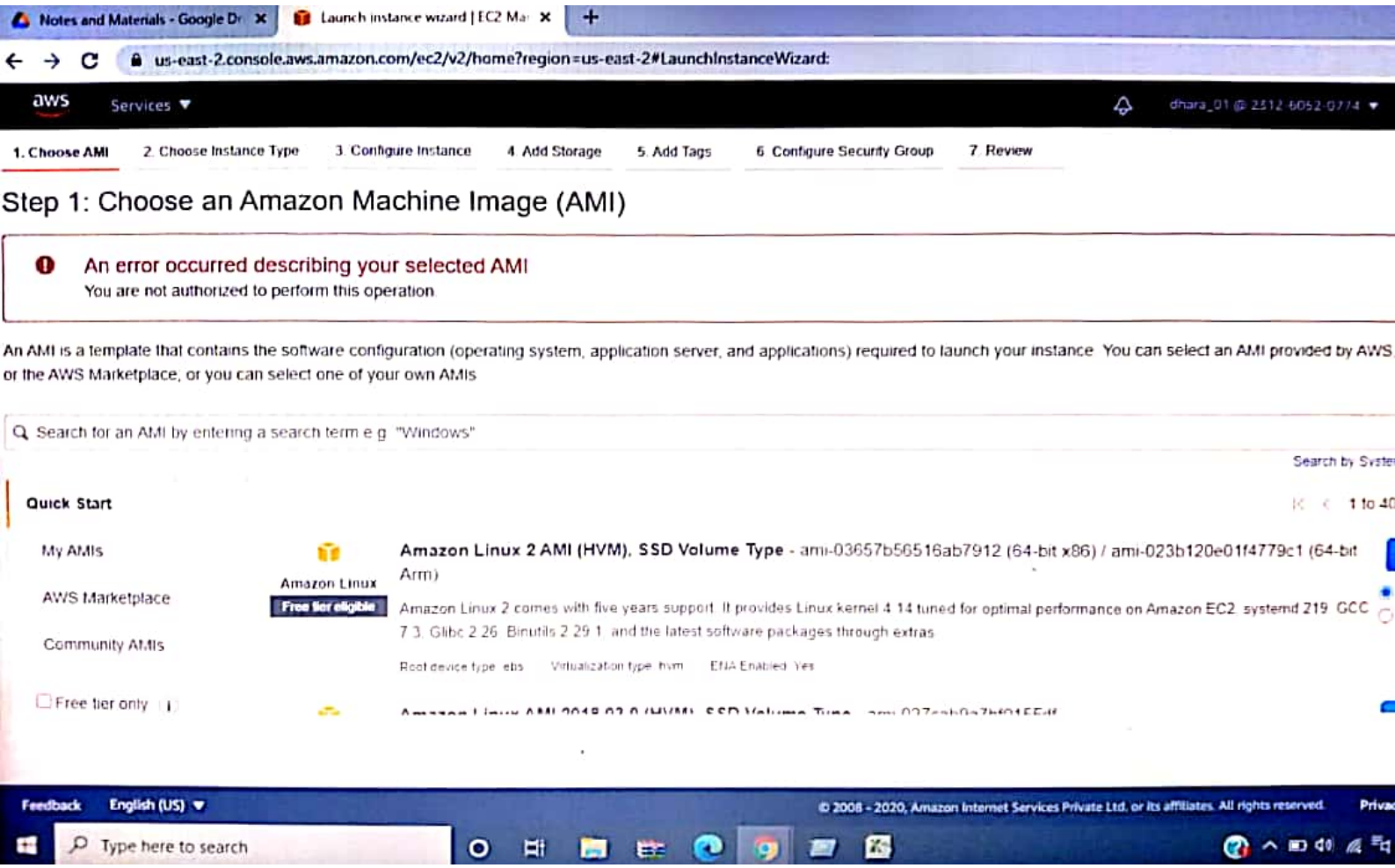
Explore AWS

Amazon Redshift

Fast, simple, cost-effective data warehouse that can extend queries to your data lake. Learn more

Run Serverless Containers with AWS Fargate

AWS Fargate runs and scales your containers without having to manage servers or clusters. Learn more



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Search for an AMI by entering a search term e.g. "Windows"

Search by

Quick Start

My AMIs

AWS Marketplace

Community AMIs

Free tier only

Amazon Linux
Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-03667b56516ab7912 (64-bit x86) / ami-023b120e01f4779c1 (64-bit
Arm)

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GC
7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

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