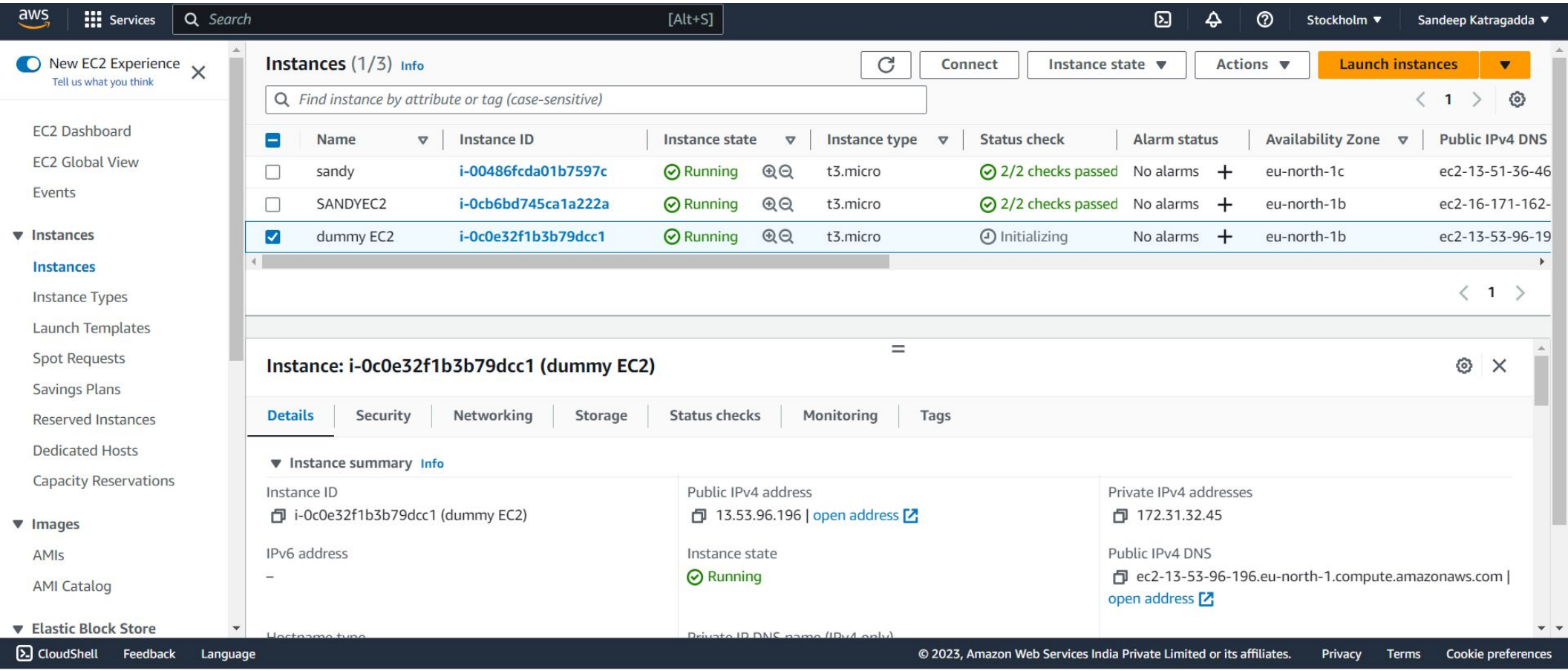
ec2-user@ip-172-31-33-139:~
Microsoft Windows [Version 10.0.22621.1848]
(c) Microsoft Corporation. All rights reserved.
C:\Users\91900>ssh -i C:\Users\91900\Downloads\SANDYEC2.PEM ec2-user@16.171.162.238
The authenticity of host '16.171.162.238 (16.171.162.238)' can't be established.
ED25519 key fingerprint is SHA256:cID6aUXQamYyKBH6mTyEdQnVjw9VsupwBglZgK3PY9c.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '16.171.162.238' (ED25519) to the list of known hosts.
__| __|_)
_| (/ Amazon Linux 2 AMI
___|___|___|
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-33-139 ~]$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Instances (1/3) Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
sandy
i-00486fcda01b7597c
Running
t3.micro
2/2 checks passed
No alarms
eu-north-1c
ec2-13-51-36-46
SANDYEC2
i-0cb6bd745ca1a222a
Running
t3.micro
2/2 checks passed
No alarms
eu-north-1b
ec2-16-171-162-
dummy EC2
i-0c0e32f1b3b79dcc1
Running
t3.micro
Initializing
No alarms
eu-north-1b
ec2-13-53-96-19
Instance: i-0c0e32f1b3b79dcc1 (dummy EC2)
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance summary Info
Instance ID
i-0c0e32f1b3b79dcc1 (dummy EC2)
IPv6 address
–
Public IPv4 address
13.53.96.196 | open address
Instance state
Running
Private IPv4 addresses
172.31.32.45
Public IPv4 DNS
ec2-13-53-96-196.eu-north-1.compute.amazonaws.com | open address
CloudShell
Feedback
Language
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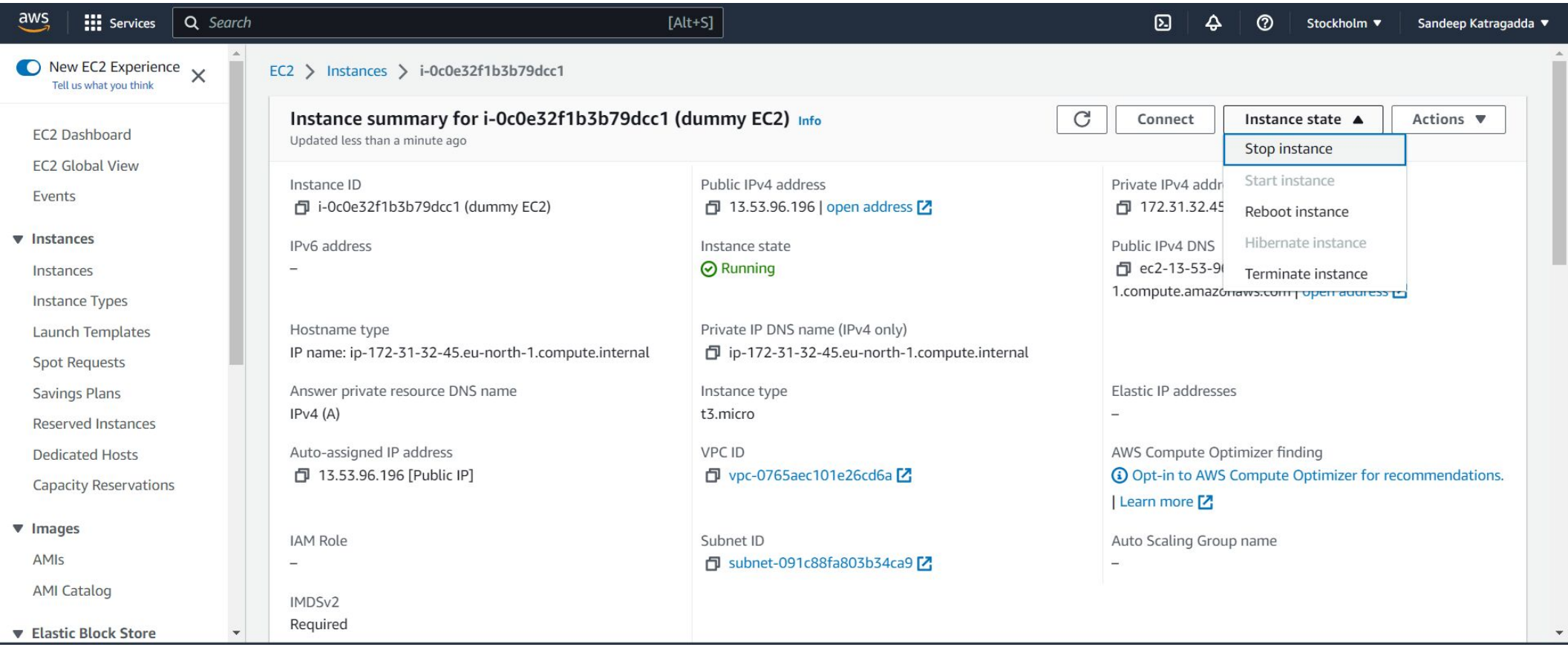
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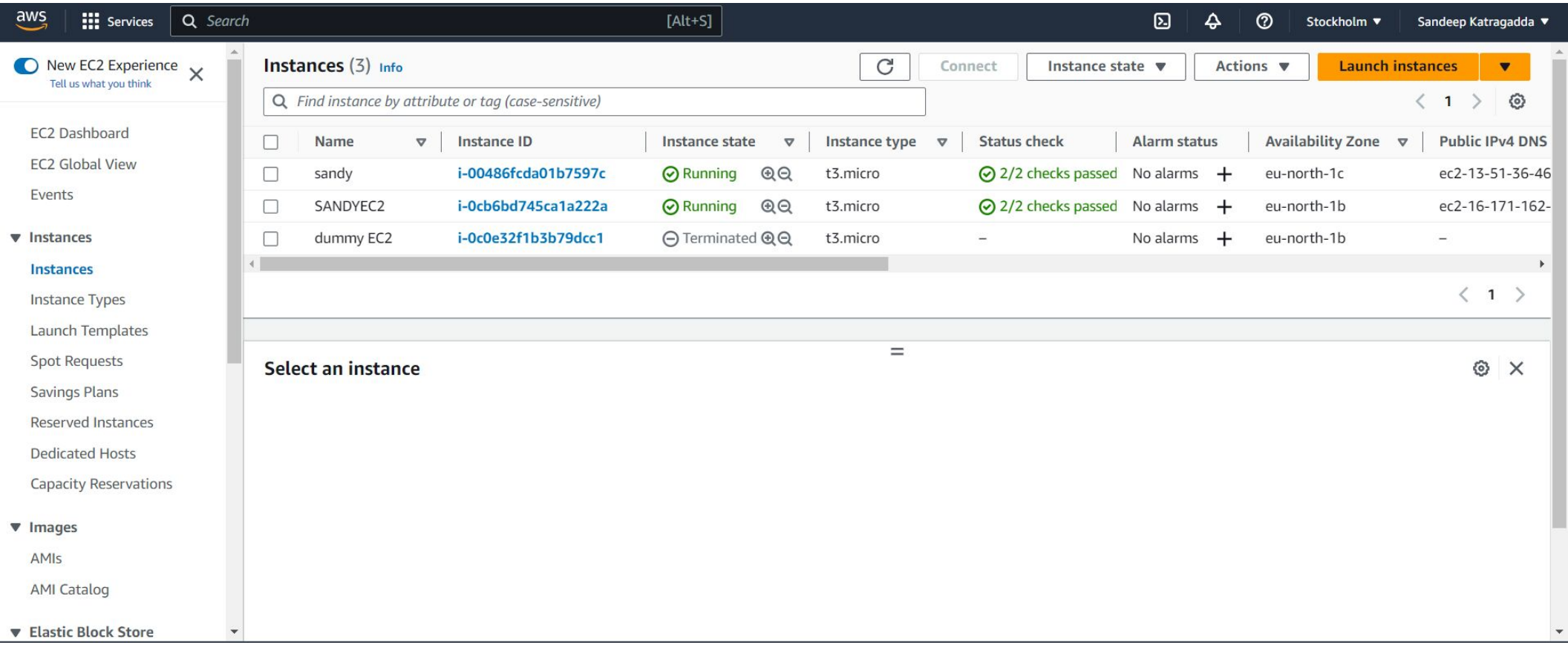
EC2 > Instances > i-0c0e32f1b3b79dcc1
Instance summary for i-0c0e32f1b3b79dcc1 (dummy EC2) Info
Updated less than a minute ago
Connect
Instance state
Actions
Stop instance
Start instance
Reboot instance
Hibernate instance
Terminate instance
Instance ID
i-0c0e32f1b3b79dcc1 (dummy EC2)
IPv6 address
–
Hostname type
IP name: ip-172-31-32-45.eu-north-1.compute.internal
Answer private resource DNS name
IPv4 (A)
Auto-assigned IP address
13.53.96.196 [Public IP]
IAM Role
–
IMDSv2
Required
Public IPv4 address
13.53.96.196 | open address
Instance state
Running
Private IP DNS name (IPv4 only)
ip-172-31-32-45.eu-north-1.compute.internal
Instance type
t3.micro
VPC ID
vpc-0765aec101e26cd6a
Subnet ID
subnet-091c88fa803b34ca9
Private IPv4 addr
172.31.32.45
Public IPv4 DNS
Elastic IP addresses
–
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations.
| Learn more
Auto Scaling Group name
–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Instances (3) Info
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Instance ID
Instance state
Instance type
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Alarm status
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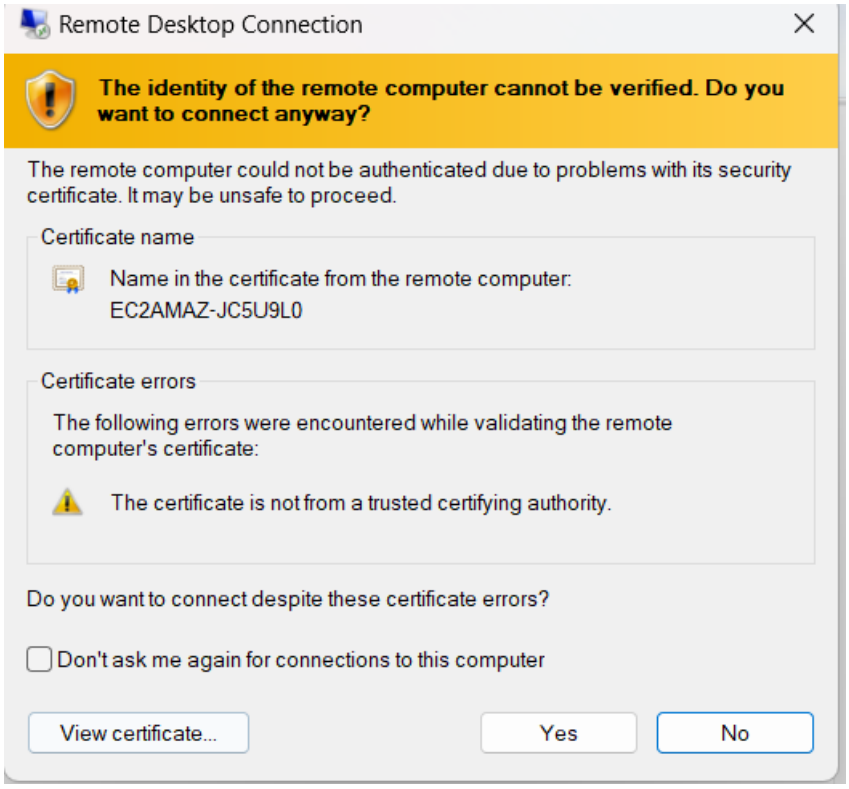
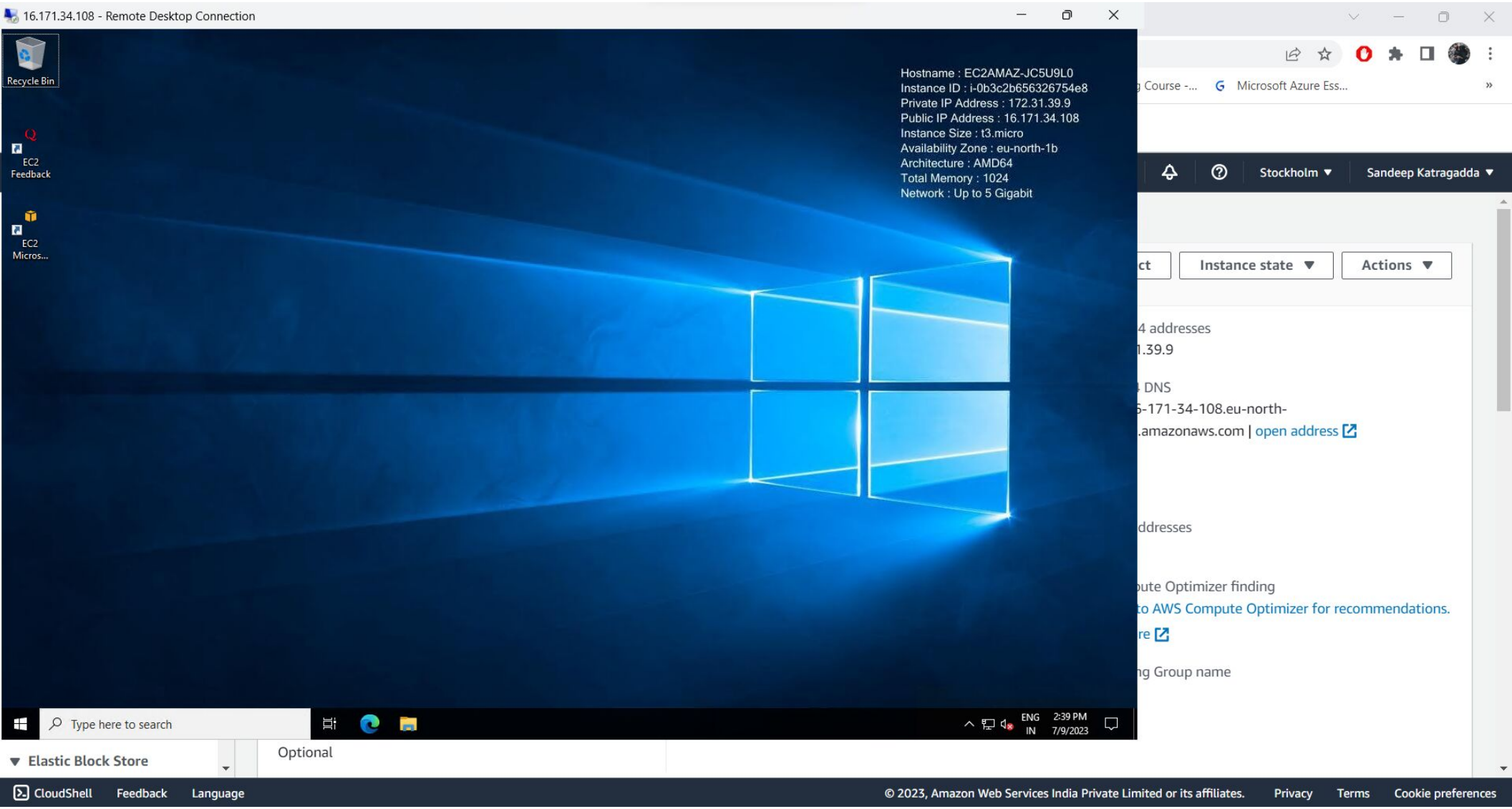
ec2-13-51-36-46
SANDYEC2
i-0cb6bd745ca1a222a
Running
t3.micro
2/2 checks passed
No alarms
eu-north-1b
ec2-16-171-162-
dummy EC2
i-0c0e32f1b3b79dcc1
Terminated
t3.micro
–
No alarms
eu-north-1b
–
Select an instance

Remote Desktop Connection
Remote Desktop
Connection
Computer:
16.171.162.238
User name:
None specified
You will be asked for credentials when you connect.
Show Options
Connect
Help


Remote Desktop Connection
The identity of the remote computer cannot be verified. Do you want to connect anyway?
The remote computer could not be authenticated due to problems with its security certificate. It may be unsafe to proceed.
Certificate name
Name in the certificate from the remote computer:
EC2AMAZ-JC5U9L0
Certificate errors
The following errors were encountered while validating the remote computer's certificate:
The certificate is not from a trusted certifying authority.
Do you want to connect despite these certificate errors?
Don't ask me again for connections to this computer
View certificate...
Yes
No



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Instance state
Actions
4 addresses
1.39.9
DNS
5-171-34-108.eu-north-
.amazonaws.com | open address
ddresses
ute Optimizer finding
to AWS Compute Optimizer for recommendations.
re
ng Group name
Elastic Block Store
Optional
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