

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Currently selected: t2.micro (- ECUs, 1 vCPUs, 2.5 GHz, -, 1 GiB memory, EBS only)

[Cancel](#)
[Previous](#)
[Review and Launch](#)
[Next: Configure Instance Details](#)

Launch instance wizard | EC2 Ma x

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

AppsTCS TCS Careers | Job S...Java practical assig...10 Programming q...Basic Cloud Compu...UTIITSL PAN CARDOther bookmarks

awsServicesSearch for services, features, marketplace products, and docs[Alt+S]Ajeet_BunnyOhioSupport

1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. Review


Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

⚠

Improve your instances' security. Your security group, launch-wizard-1, is open to the world.
Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only.
You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. [Edit security groups](#)

▼ AMI Details

 **Microsoft Windows Server 2019 Base - ami-00843a337042b9b8b**

Free tier eligible

Microsoft Windows 2019 Datacenter edition, [English]
Root Device Type: ebs Virtualization type: hvm

[Edit AMI](#)

▼ Instance Type

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	-	1	1	EBS only	-	Low to Moderate

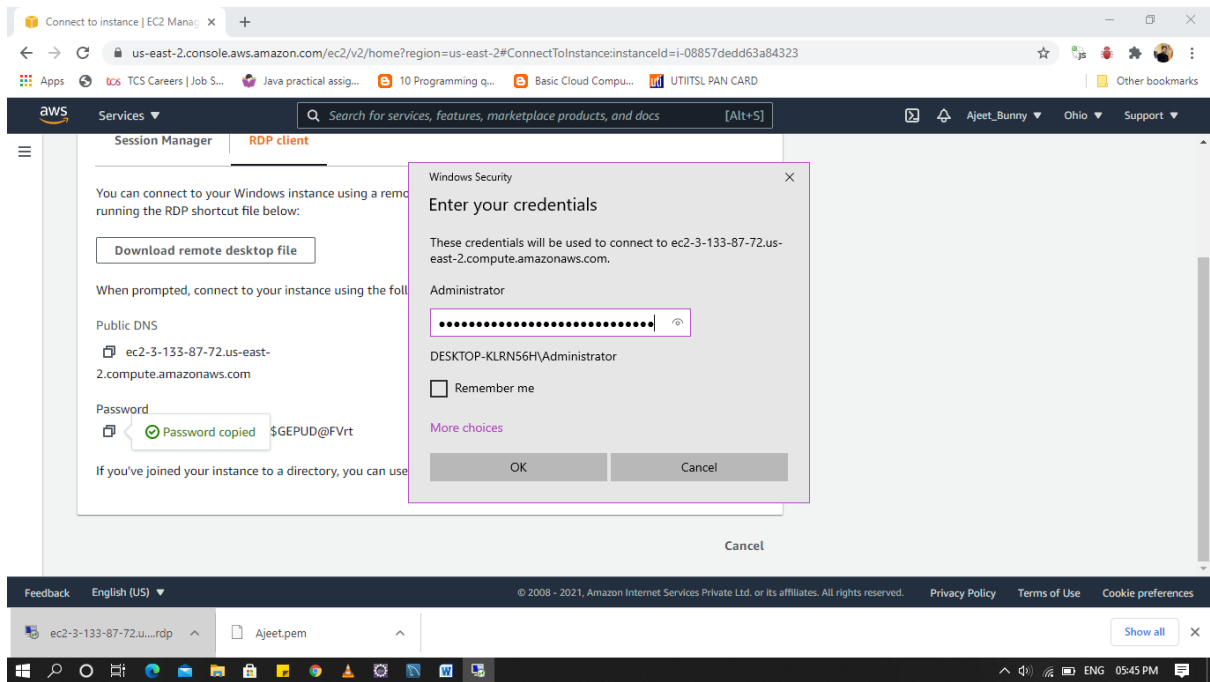
[Edit instance type](#)

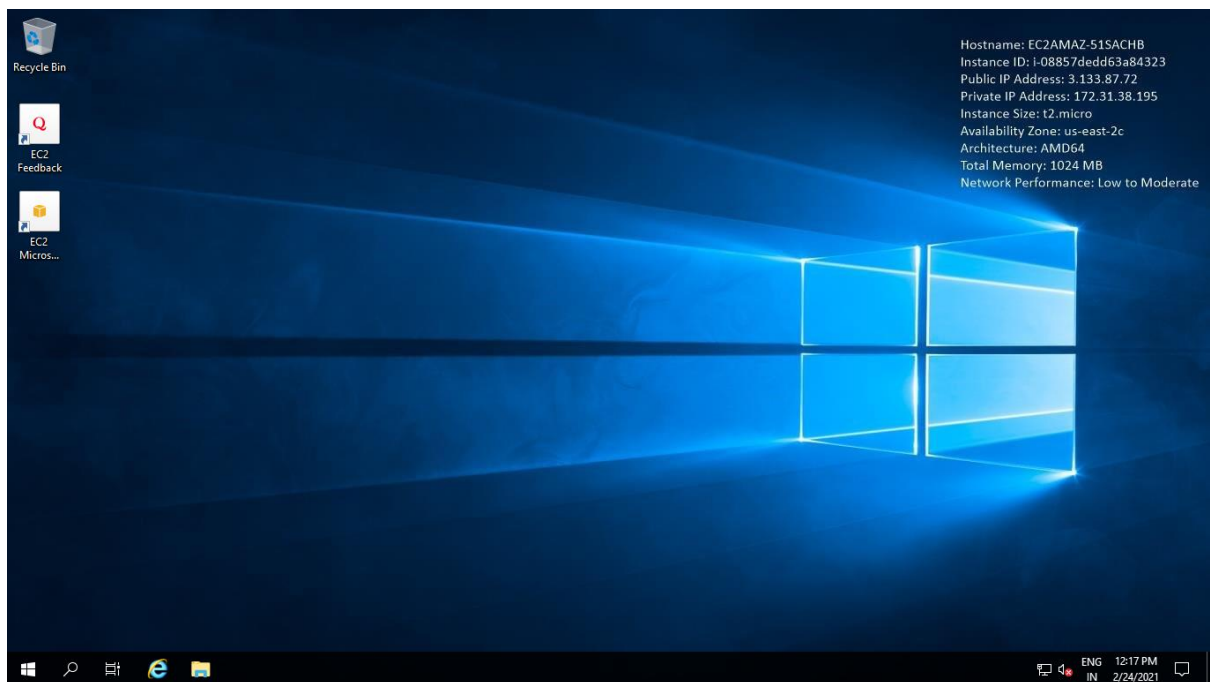
CancelPreviousLaunch

FeedbackEnglish (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy PolicyTerms of UseCookie preferences

ENG05:42 PM





Instances | EC2 Management Co... X

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

AppsTCS TCS Careers | Job S...Java practical assig...10 Programming q...Basic Cloud Compu...UTIITSL PAN CARDOther bookmarks

awsServicesSearch for services, features, marketplace products, and docs[Alt+S]Ajeet_BunnyOhioSupport

New EC2 ExperienceTell us what you think

EC2 DashboardNewEventsTagsLimits

InstancesInstancesNewInstance TypesLaunch TemplatesSpot RequestsSavings PlansReserved InstancesDedicated HostsCapacity Reservations

Images

Password Decryption SuccessfulThe password for instance i-08857dedd63a84323 was successfully decrypted.

Successfully terminated i-08857dedd63a84323

Instances (1/1) Info

Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input checked="" type="checkbox"/>	-	i-08857dedd63a84323	Shutting-down	t2.micro	2/2 checks passed	No alarms	us-east-2c

Instance: i-08857dedd63a84323

FeedbackEnglish (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy PolicyTerms of UseCookie preferences

ec2-3-133-87-72.u...rdpAjeet.pemShow all

05:48 PM