AWS in India

Security Compliance in India

Mumbai region is compliant with national and local data protection laws

Host Your Data Locally

AWS Partner Network

Local and certified APN partners to help you get started

aws

Sign in

- **Root user**
  Account owner that performs tasks requiring unrestricted access. Learn more
- **IAM user**
  User within an account that performs daily tasks. Learn more

Root user email address

username@example.com

Next

By continuing, you agree to the AWS Customer Agreement or other agreement for AWS services, and the Privacy Notice. This site uses essential cookies. See our Cookie Notice for more information.

New to AWS?

Create a new AWS account

English

English

aws

Explore Free Tier products with a new AWS account.

To learn more, visit aws.amazon.com/free.

Sign up for AWS

Email address
You will use this email address to sign in to your new AWS account.
itsvishwa23@gmail.com

Password
••••••••

Confirm password
••••••••

AWS account name
Choose a name for your account. You can change this name in your account settings after you sign up.
itsvishwa23

Continue (step 1 of 5)

Sign in to an existing AWS account

English

aws

Free Tier offers

All AWS accounts can explore 3 different types of free offers, depending on the product used.

Always free
Never expires

12 months free
Start from initial sign-up date

Trials
Start from service activation date

Sign up for AWS

Contact Information

How do you plan to use AWS?

- ○ Business - for your work, school, or organization
- ○ Personal - for your own projects

Who should we contact about this account?

Full Name

Phone Number
Enter your country code and your phone number.
+1 222-333-4444

Country or Region
United States

Address

Apartment, suite, unit, building, floor, etc.

City

State, Province, or Region

Postal Code

☐ I have read and agree to the terms of the AWS Customer Agreement.

Continue (step 2 of 5)

English

aws

Free Tier offers

All AWS accounts can explore 3 different types of free offers, depending on the product used.

Always free
Never expires

12 months free
Start from initial sign-up date

Trials
Start from service activation date

Sign up for AWS

Contact Information

How do you plan to use AWS?

- (•) Business - for your work, school, or organization
- ( ) Personal - for your own projects

Who should we contact about this account?

Full Name
Vishwanath Taware

Organization name
IMCC

Phone Number
Enter your country code and your phone number.
[redacted]

Country or Region
India

Address
[redacted]
[redacted]

City
PUNE

English

aws

Sign up for AWS

Secure verification

We will not charge for usage below AWS Free Tier limits. We temporarily hold INR 2 as a pending transaction for 3-5 days to verify your identity.

Billing Information

Credit or Debit card number

VISA

AWS accepts all major credit and debit cards. To learn more about payment options, review our FAQ

Expiration date

Cardholder's name

CVV

Billing address

- (•) Use my contact address
- ( ) Use a new address

Do you have a PAN?

Permanent Account Number (PAN) is a ten-digit alphanumeric number issued by the Indian Income Tax Department. This 10-digit number is printed on the front of your PAN card.

- (•) Yes
- ( ) No

You can go on the Tax Settings Page on Billing and Cost Management Console to update your PAN information.

Verify and Continue (step 3 of 5)

You might be redirected to your bank's website to authorize the verification charge.

English

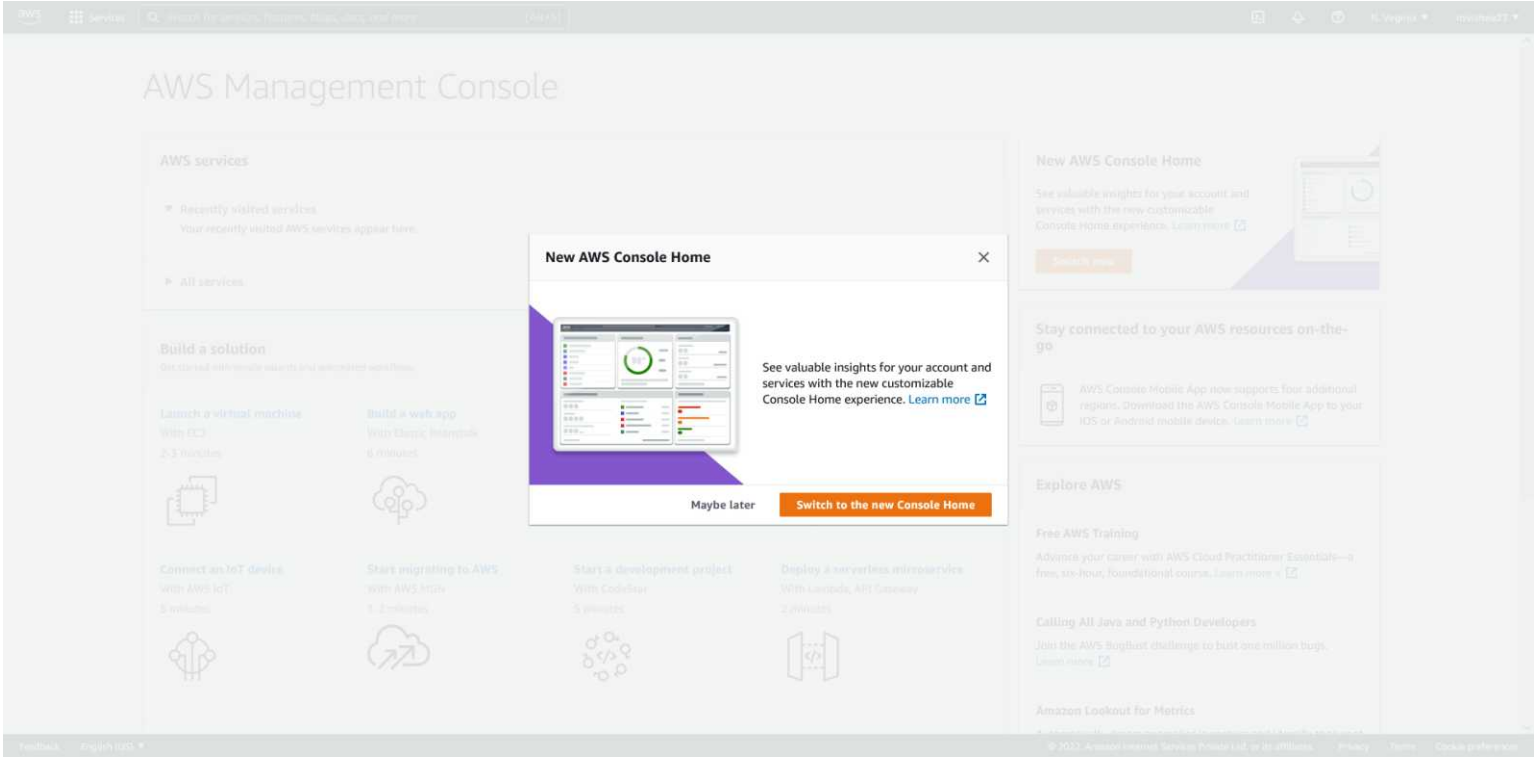
Congratulations

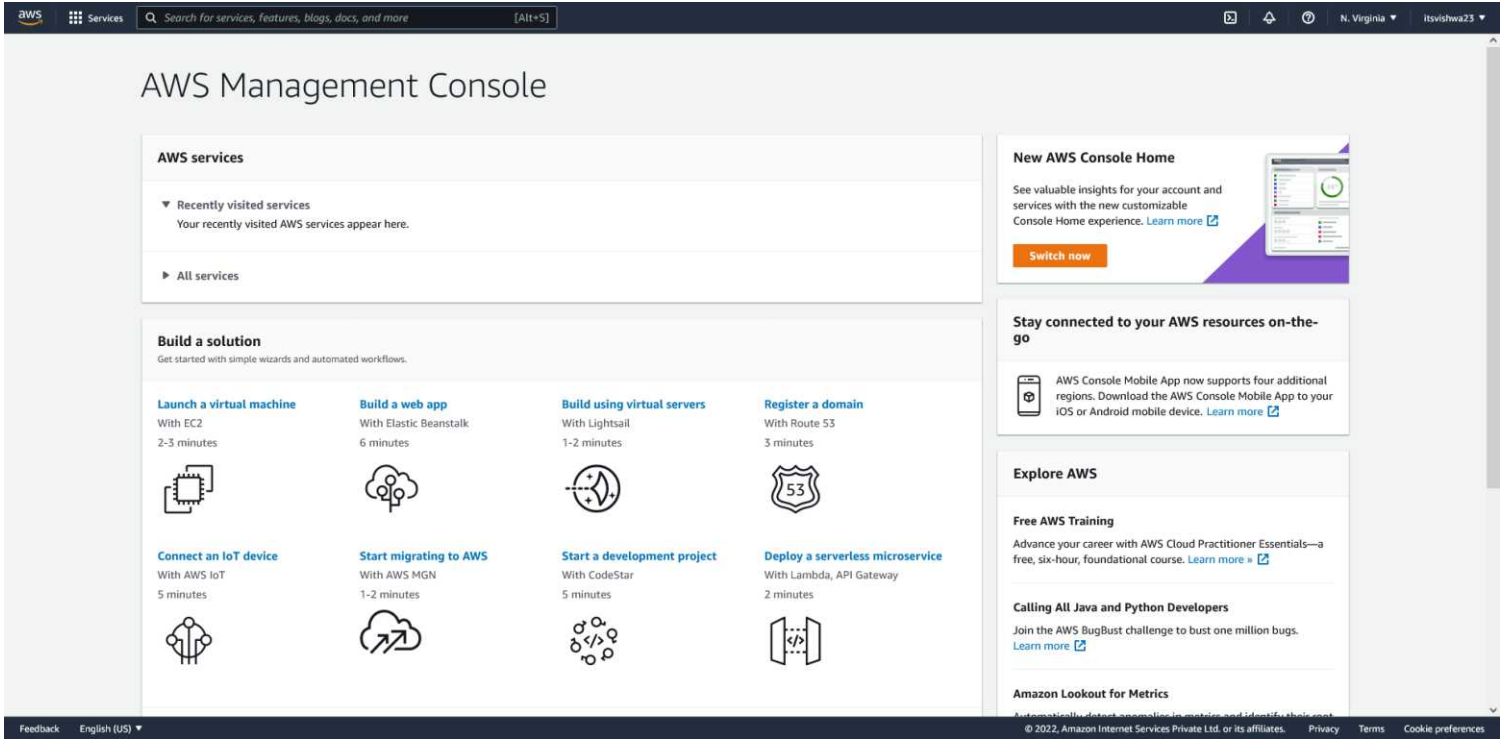
Thank you for signing up for AWS.

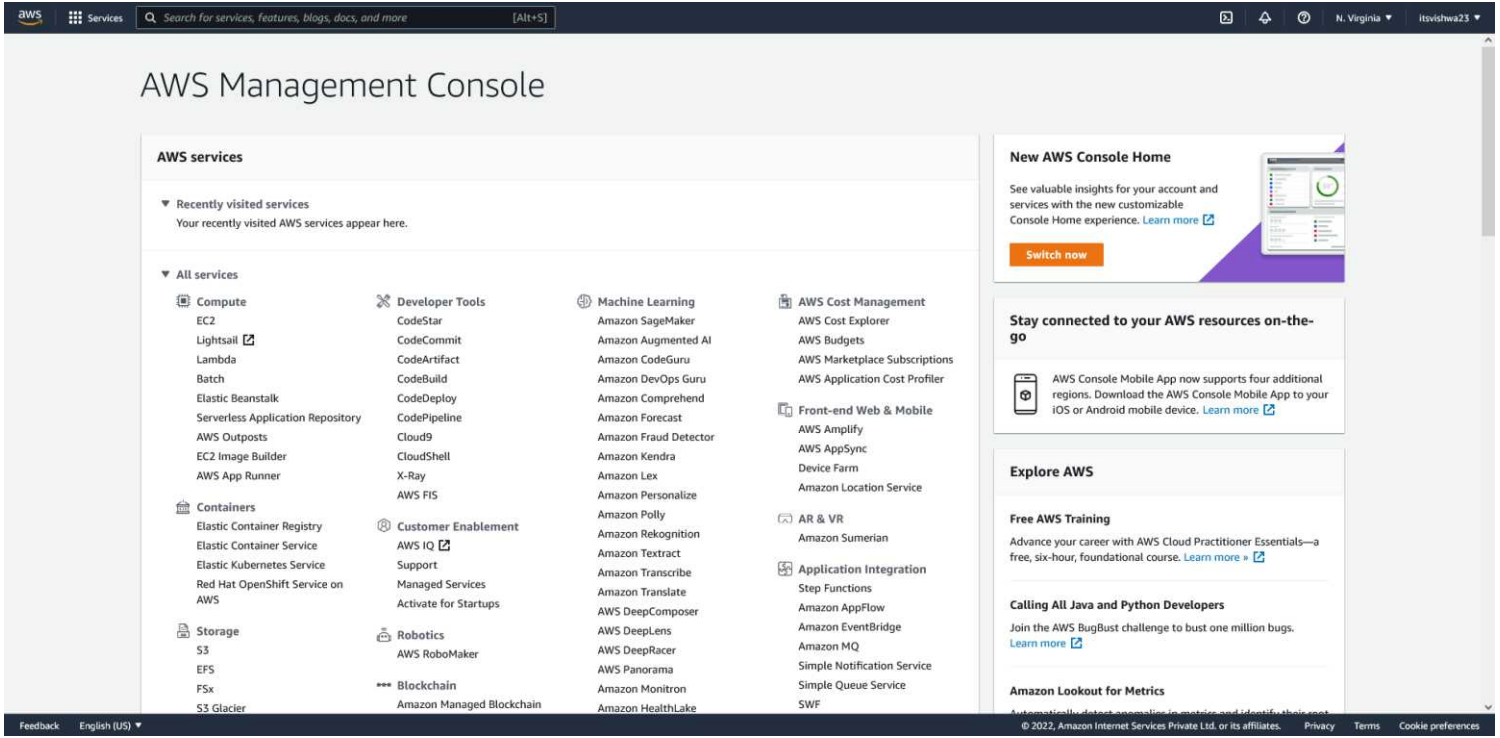
We are activating your account, which should only take a few minutes. You will receive an email when this is complete.

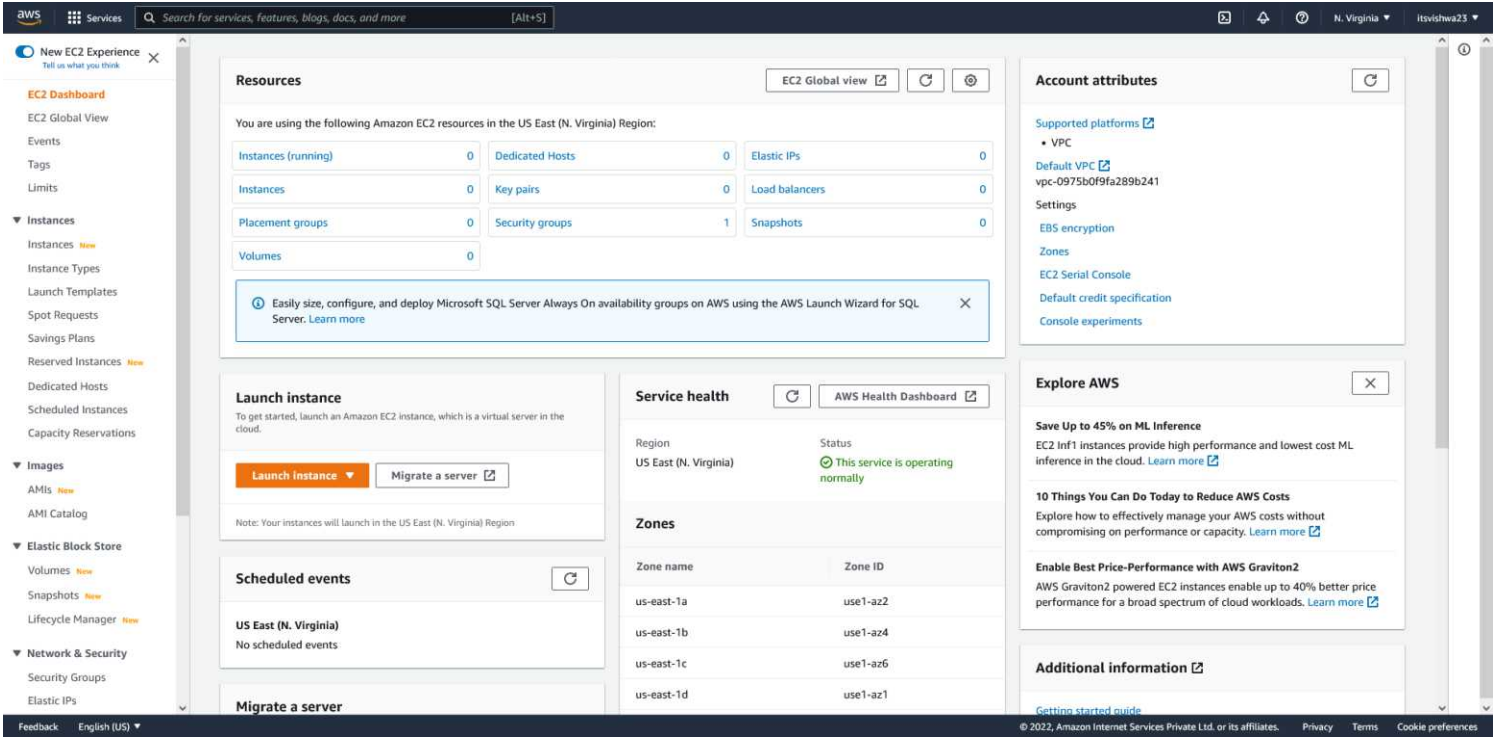
Go to the AWS Management Console

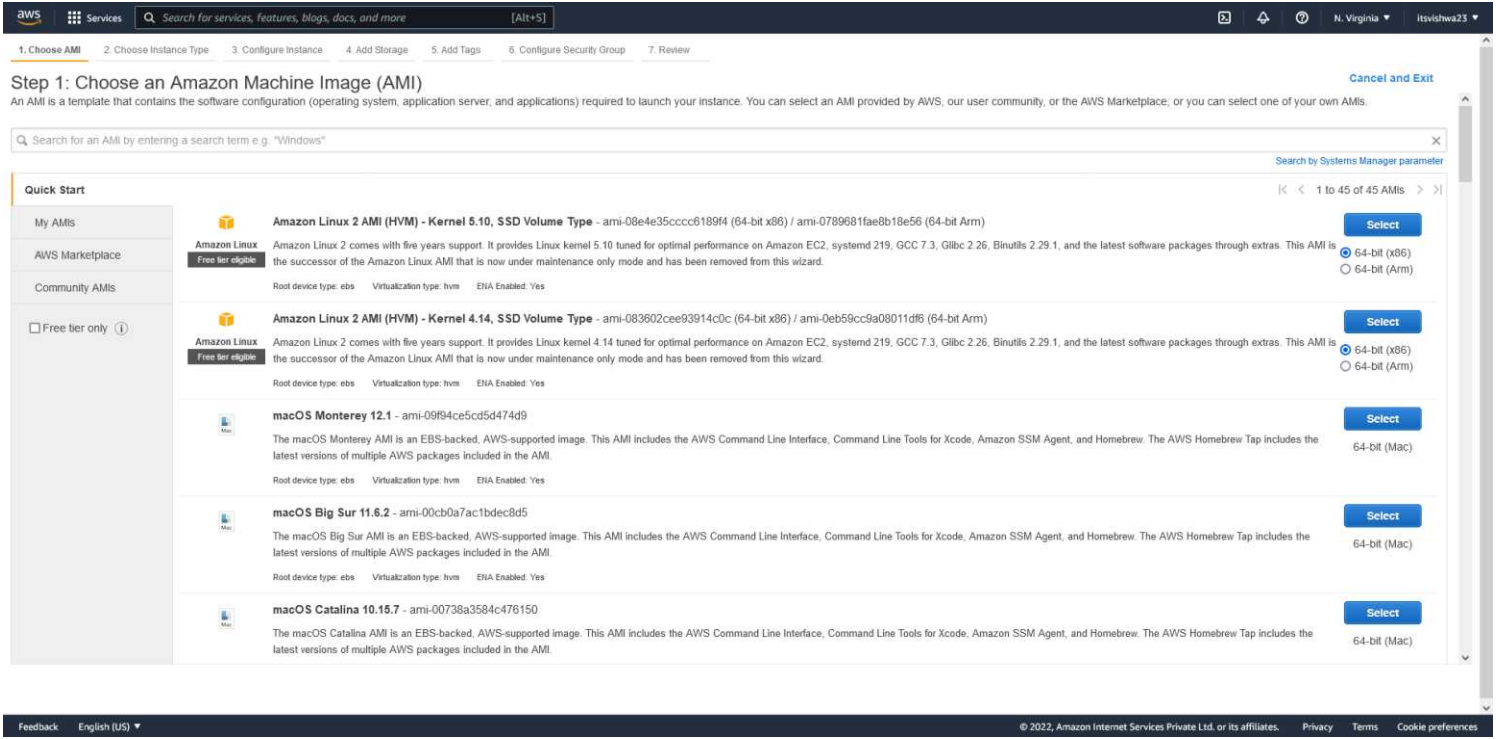
Sign up for another account or contact sales.

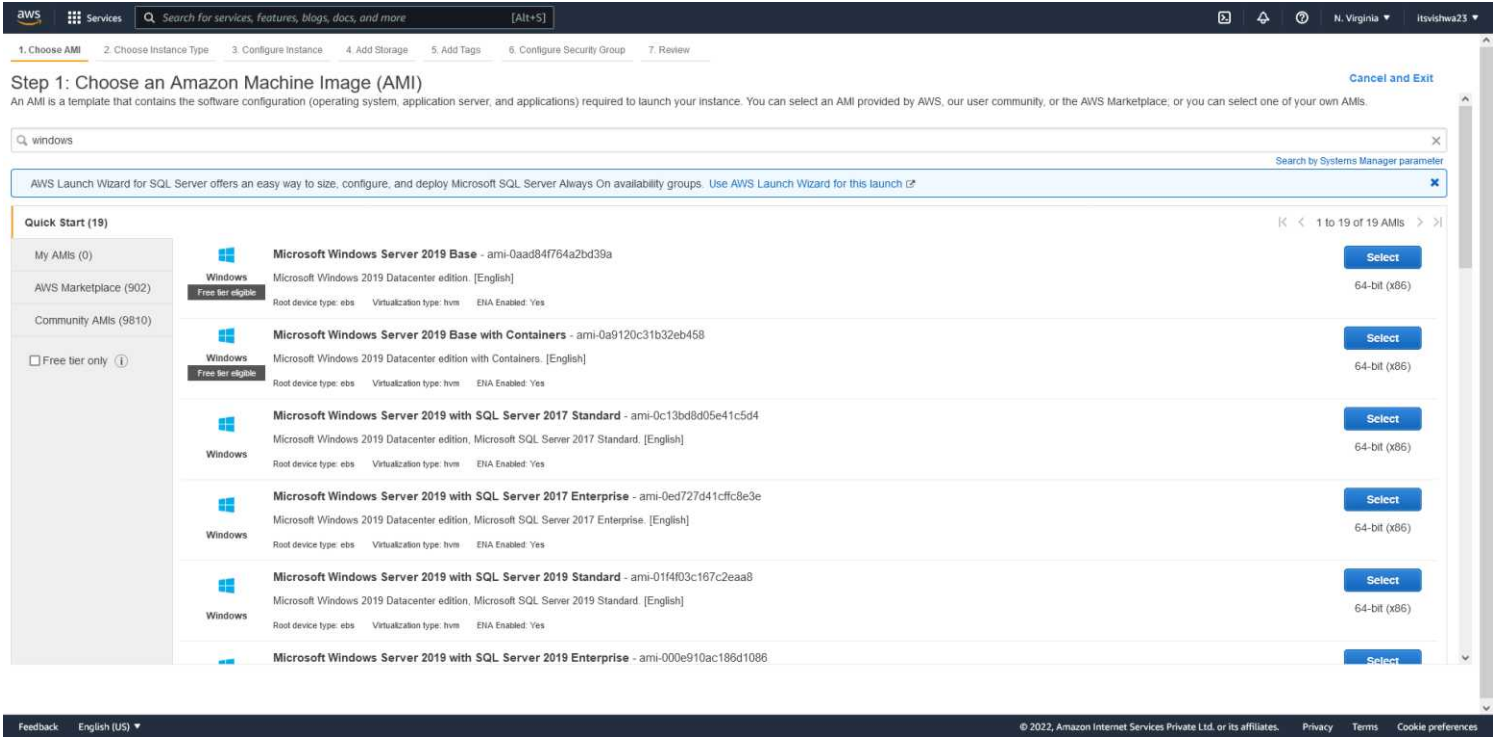

AWS Management Console
New AWS Console Home
See valuable insights for your account and services with the new customizable Console Home experience. Learn more
Maybe later
Switch to the new Console Home

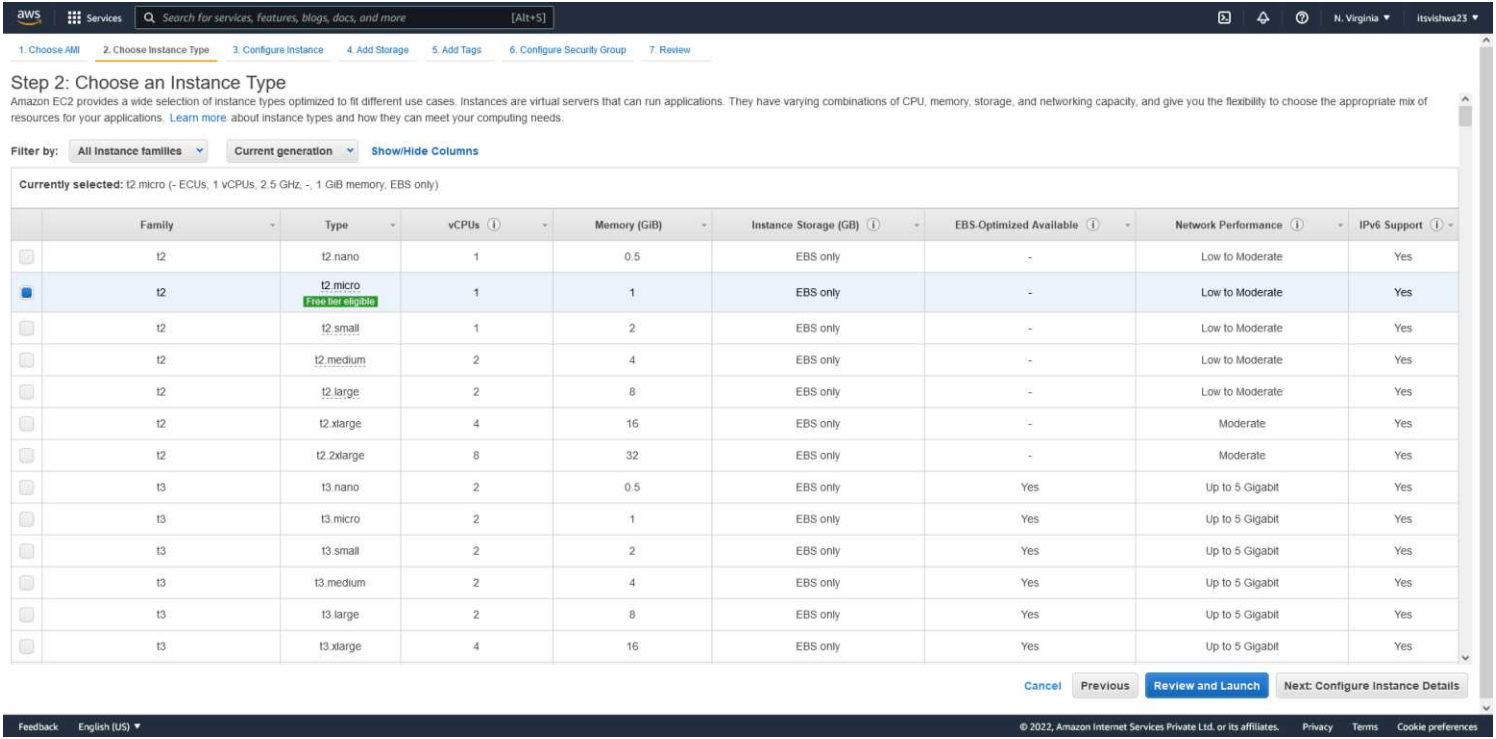

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
AWS Management Console
AWS services
Recently visited services
Your recently visited AWS services appear here.
All services
Build a solution
Get started with simple wizards and automated workflows.
Launch a virtual machine
With EC2
2-3 minutes
Build a web app
With Elastic Beanstalk
6 minutes
Build using virtual servers
With Lightsail
1-2 minutes
Register a domain
With Route 53
3 minutes
Connect an IoT device
With AWS IoT
5 minutes
Start migrating to AWS
With AWS MGN
1-2 minutes
Start a development project
With CodeStar
5 minutes
Deploy a serverless microservice
With Lambda, API Gateway
2 minutes
New AWS Console Home
See valuable insights for your account and services with the new customizable Console Home experience. Learn more
Switch now
Stay connected to your AWS resources on-the-go
AWS Console Mobile App now supports four additional regions. Download the AWS Console Mobile App to your iOS or Android mobile device. Learn more
Explore AWS
Free AWS Training
Advance your career with AWS Cloud Practitioner Essentials—a free, six-hour, foundational course. Learn more »
Calling All Java and Python Developers
Join the AWS BugBust challenge to bust one million bugs. Learn more
Amazon Lookout for Metrics
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

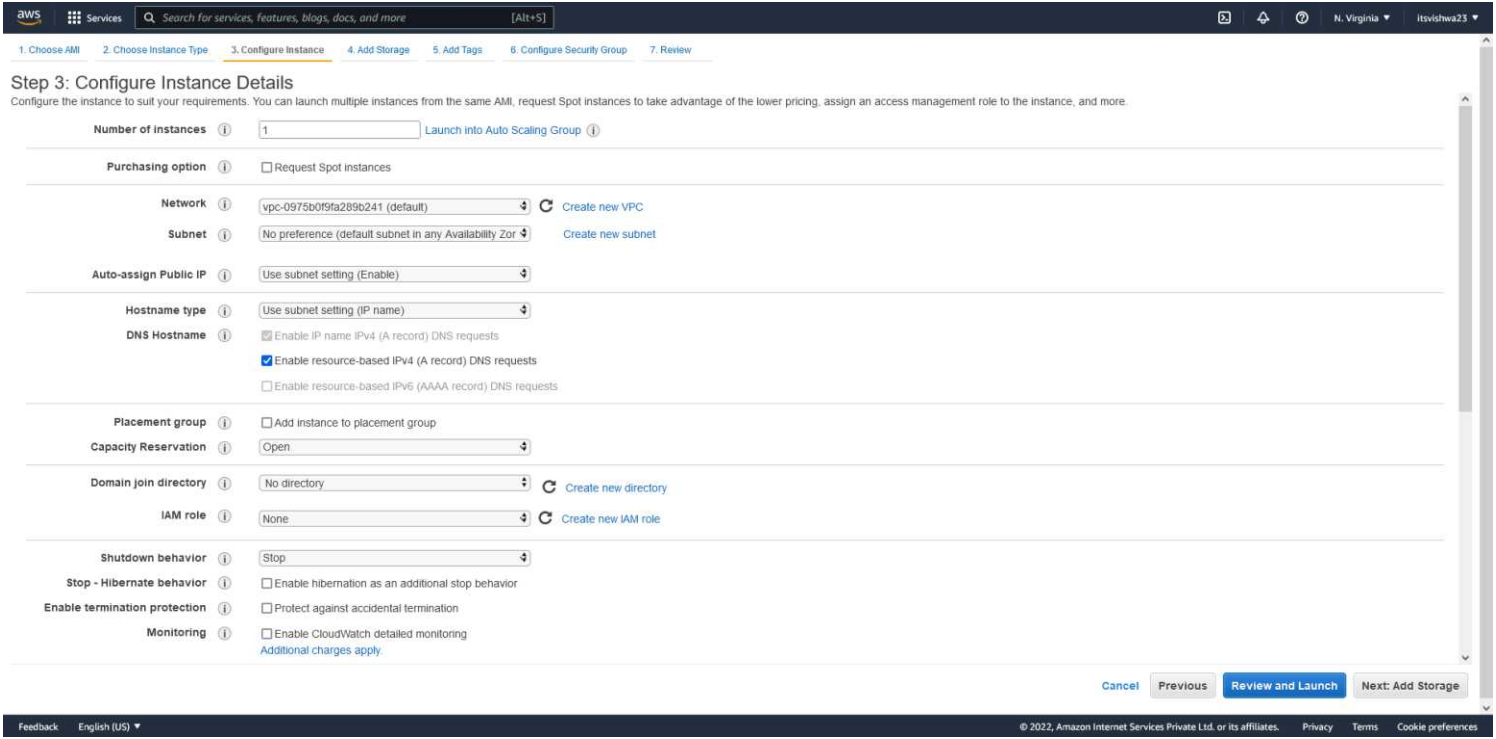

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
AWS Management Console
AWS services
Recently visited services
Your recently visited AWS services appear here.
All services
Compute
EC2
Lightsail
Lambda
Batch
Elastic Beanstalk
Serverless Application Repository
AWS Outposts
EC2 Image Builder
AWS App Runner
Containers
Elastic Container Registry
Elastic Container Service
Elastic Kubernetes Service
Red Hat OpenShift Service on AWS
Storage
S3
EFS
FSx
S3 Glacier
Developer Tools
CodeStar
CodeCommit
CodeArtifact
CodeBuild
CodeDeploy
CodePipeline
Cloud9
CloudShell
X-Ray
AWS FIS
Customer Enablement
AWS IQ
Support
Managed Services
Activate for Startups
Robotics
AWS RoboMaker
Blockchain
Amazon Managed Blockchain
Machine Learning
Amazon SageMaker
Amazon Augmented AI
Amazon CodeGuru
Amazon DevOps Guru
Amazon Comprehend
Amazon Forecast
Amazon Fraud Detector
Amazon Kendra
Amazon Lex
Amazon Personalize
Amazon Polly
Amazon Rekognition
Amazon Textract
Amazon Transcribe
Amazon Translate
AWS DeepComposer
AWS DeepLens
AWS DeepRacer
AWS Panorama
Amazon Monitron
Amazon HealthLake
AWS Cost Management
AWS Cost Explorer
AWS Budgets
AWS Marketplace Subscriptions
AWS Application Cost Profiler
Front-end Web & Mobile
AWS Amplify
AWS AppSync
Device Farm
Amazon Location Service
AR & VR
Amazon Sumerian
Application Integration
Step Functions
Amazon AppFlow
Amazon EventBridge
Amazon MQ
Simple Notification Service
Simple Queue Service
SWF
New AWS Console Home
See valuable insights for your account and services with the new customizable Console Home experience. Learn more
Switch now
Stay connected to your AWS resources on-the-go
AWS Console Mobile App now supports four additional regions. Download the AWS Console Mobile App to your iOS or Android mobile device. Learn more
Explore AWS
Free AWS Training
Advance your career with AWS Cloud Practitioner Essentials—a free, six-hour, foundational course. Learn more »
Calling All Java and Python Developers
Join the AWS BugBust challenge to bust one million bugs.
Learn more
Amazon Lookout for Metrics
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

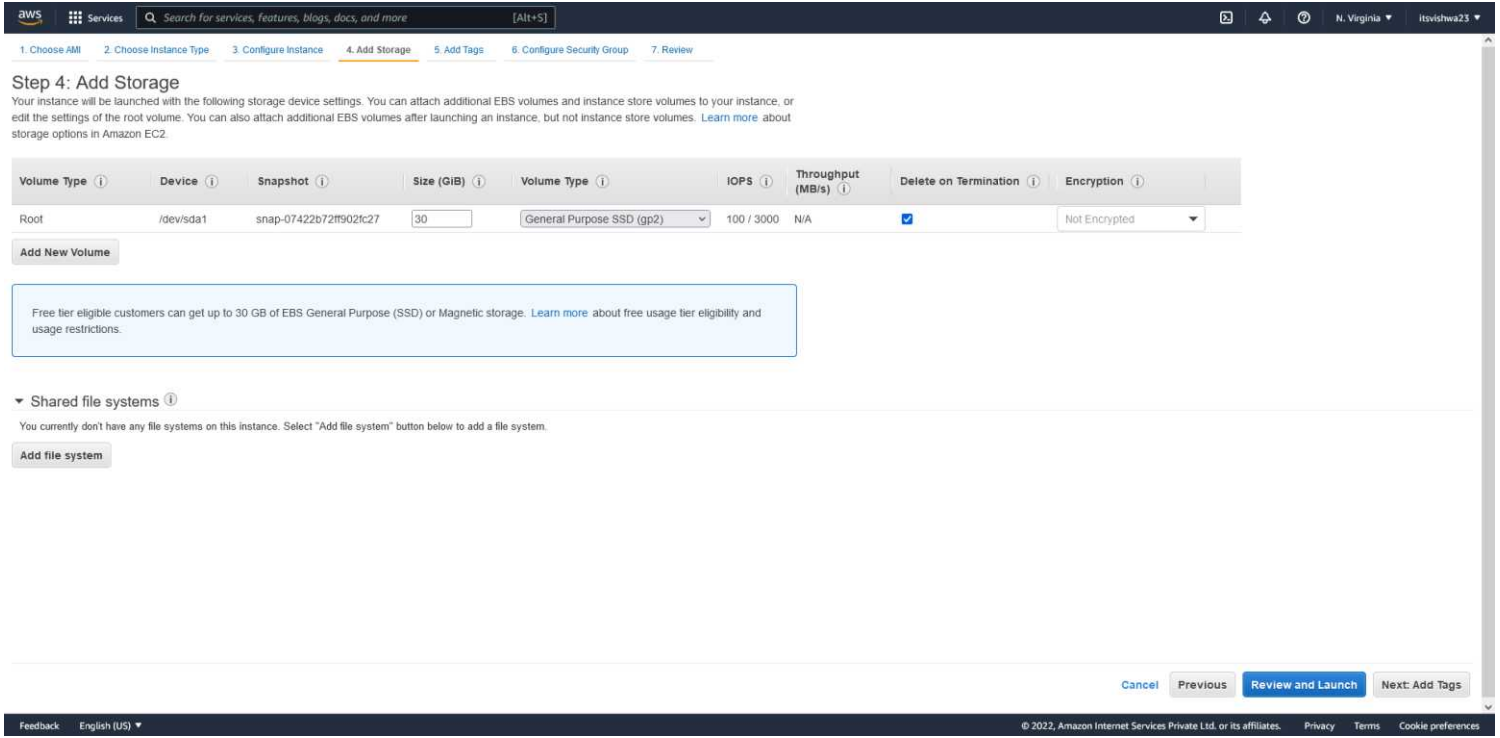

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
AMIs New
AMI Catalog
Elastic Block Store
Volumes New
Snapshots New
Lifecycle Manager New
Network & Security
Security Groups
Elastic IPs
Resources
EC2 Global view
You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:
Instances (running) 0
Dedicated Hosts 0
Elastic IPs 0
Instances 0
Key pairs 0
Load balancers 0
Placement groups 0
Security groups 1
Snapshots 0
Volumes 0
Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. Learn more
Launch instance
To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.
Launch instance
Migrate a server
Note: Your instances will launch in the US East (N. Virginia) Region
Scheduled events
US East (N. Virginia)
No scheduled events
Migrate a server
Service health
AWS Health Dashboard
Region
US East (N. Virginia)
Status
This service is operating normally
Zones
Zone name
Zone ID
us-east-1a
use1-az2
us-east-1b
use1-az4
us-east-1c
use1-az6
us-east-1d
use1-az1
Account attributes
Supported platforms
• VPC
Default VPC
vpc-0975b0f9fa289b241
Settings
EBS encryption
Zones
EC2 Serial Console
Default credit specification
Console experiments
Explore AWS
Save Up to 45% on ML Inference
EC2 Inf1 instances provide high performance and lowest cost ML inference in the cloud. Learn more
10 Things You Can Do Today to Reduce AWS Costs
Explore how to effectively manage your AWS costs without compromising on performance or capacity. Learn more
Enable Best Price-Performance with AWS Graviton2
AWS Graviton2 powered EC2 instances enable up to 40% better price performance for a broad spectrum of cloud workloads. Learn more
Additional information
Getting started guide
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

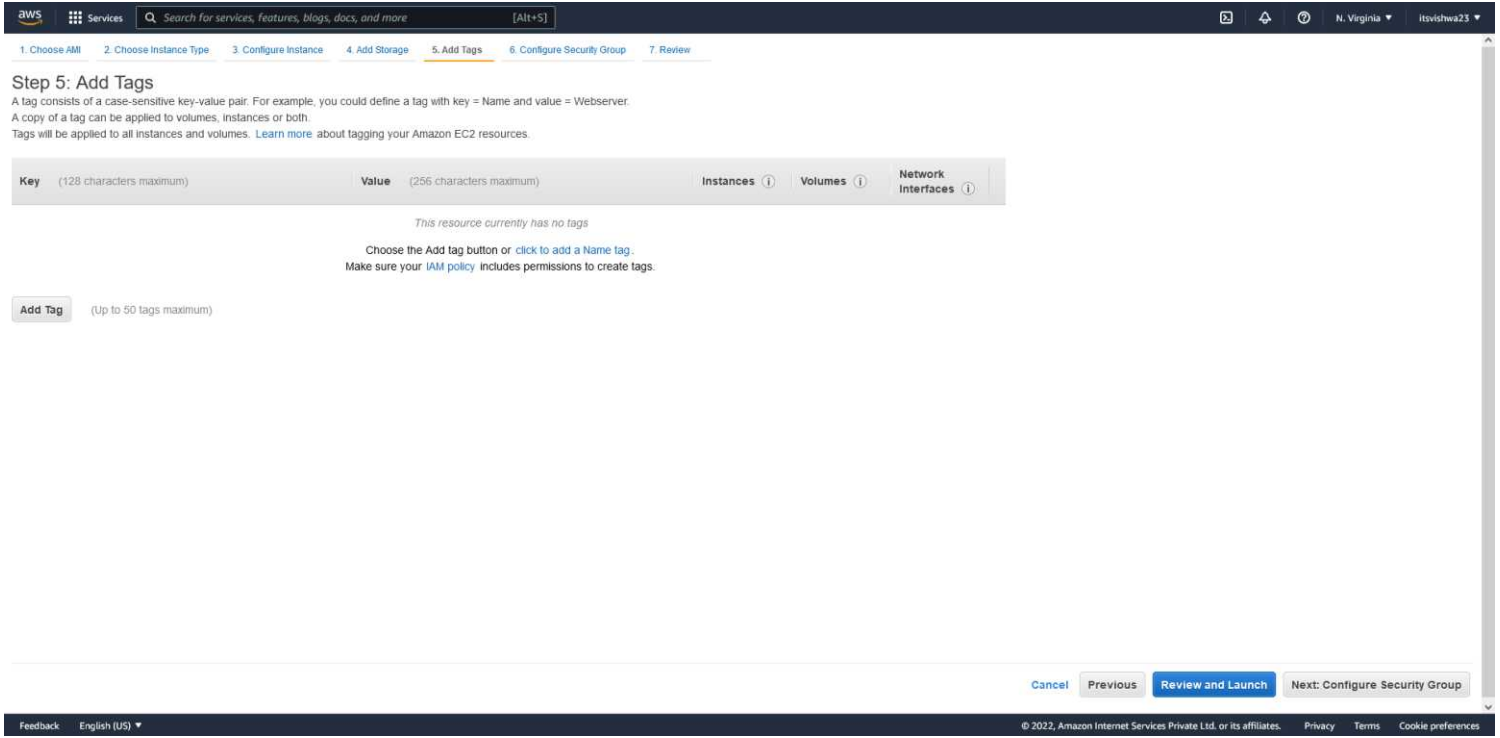

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 1: Choose an Amazon Machine Image (AMI)
Cancel and Exit
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, 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 Systems Manager parameter
Quick Start
1 to 45 of 45 AMIs
My AMIs
AWS Marketplace
Community AMIs
Free tier only
Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type - ami-08e4e35cccc6189f4 (64-bit x86) / ami-0789681fae8b18e56 (64-bit Arm)
Amazon Linux
Free tier eligible
Amazon Linux 2 comes with five years support. It provides Linux kernel 5.10 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is now under maintenance only mode and has been removed from this wizard.
Root device type: ebs
Virtualization type: hvm
ENA Enabled: Yes
Select
64-bit (x86)
64-bit (Arm)
Amazon Linux 2 AMI (HVM) - Kernel 4.14, SSD Volume Type - ami-083602cee93914c0c (64-bit x86) / ami-0eb59cc9a08011df6 (64-bit 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, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is now under maintenance only mode and has been removed from this wizard.
Root device type: ebs
Virtualization type: hvm
ENA Enabled: Yes
Select
64-bit (x86)
64-bit (Arm)
macOS Monterey 12.1 - ami-09f94ce5cd5d474d9
The macOS Monterey AMI is an EBS-backed, AWS-supported image. This AMI includes the AWS Command Line Interface, Command Line Tools for Xcode, Amazon SSM Agent, and Homebrew. The AWS Homebrew Tap includes the latest versions of multiple AWS packages included in the AMI.
Root device type: ebs
Virtualization type: hvm
ENA Enabled: Yes
Select
64-bit (Mac)
macOS Big Sur 11.6.2 - ami-00cb0a7ac1bdec8d5
The macOS Big Sur AMI is an EBS-backed, AWS-supported image. This AMI includes the AWS Command Line Interface, Command Line Tools for Xcode, Amazon SSM Agent, and Homebrew. The AWS Homebrew Tap includes the latest versions of multiple AWS packages included in the AMI.
Root device type: ebs
Virtualization type: hvm
ENA Enabled: Yes
Select
64-bit (Mac)
macOS Catalina 10.15.7 - ami-00738a3584c476150
The macOS Catalina AMI is an EBS-backed, AWS-supported image. This AMI includes the AWS Command Line Interface, Command Line Tools for Xcode, Amazon SSM Agent, and Homebrew. The AWS Homebrew Tap includes the latest versions of multiple AWS packages included in the AMI.
Select
64-bit (Mac)
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

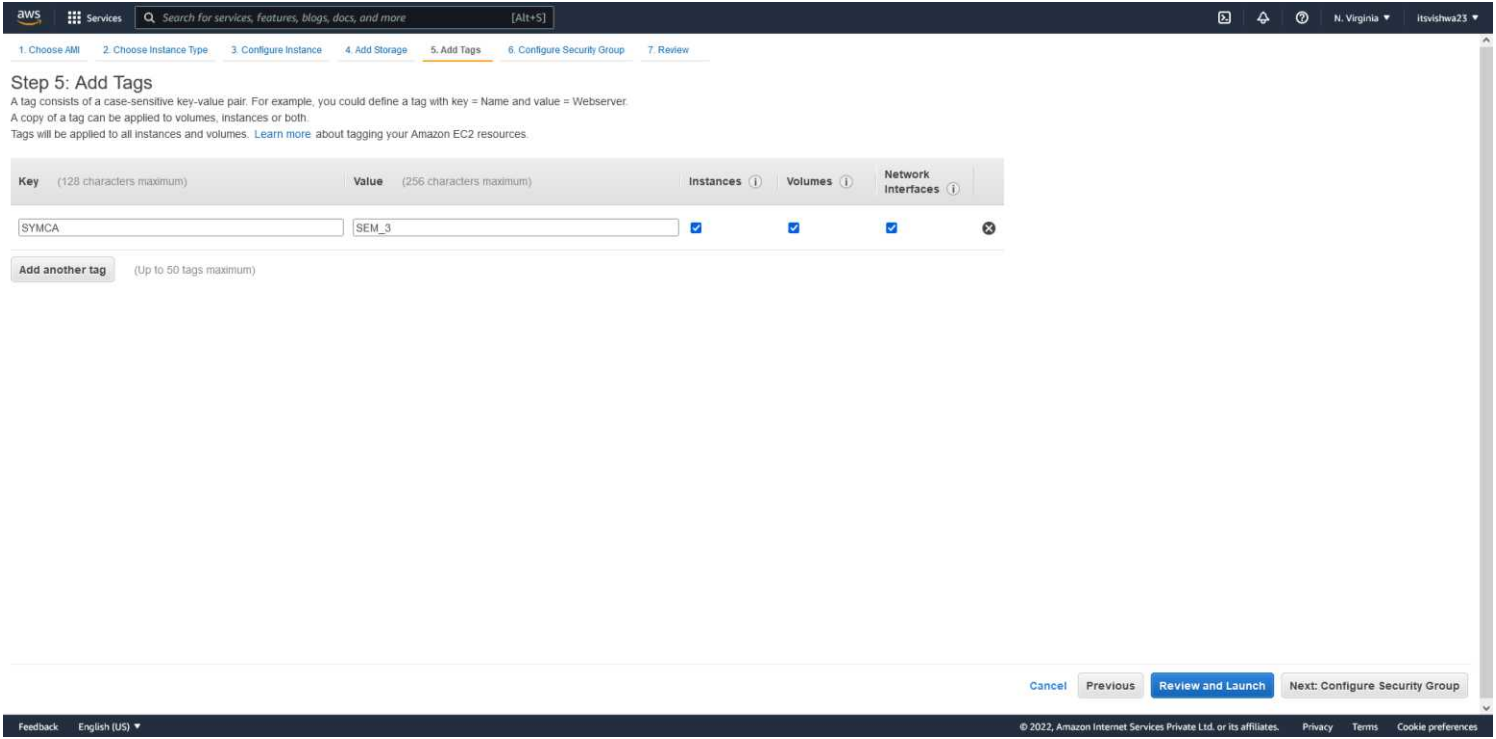

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 1: Choose an Amazon Machine Image (AMI)
Cancel and Exit
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.
windows
Search by Systems Manager parameter
AWS Launch Wizard for SQL Server offers an easy way to size, configure, and deploy Microsoft SQL Server Always On availability groups. Use AWS Launch Wizard for this launch
Quick Start (19)
1 to 19 of 19 AMIs
My AMIs (0)
AWS Marketplace (902)
Community AMIs (9810)
Free tier only
Windows
Free tier eligible
Microsoft Windows Server 2019 Base - ami-0aad84f764a2bd39a
Microsoft Windows 2019 Datacenter edition. [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Select
64-bit (x86)
Microsoft Windows Server 2019 Base with Containers - ami-0a9120c31b32eb458
Microsoft Windows 2019 Datacenter edition with Containers. [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Microsoft Windows Server 2019 with SQL Server 2017 Standard - ami-0c13bd8d05e41c5d4
Microsoft Windows 2019 Datacenter edition, Microsoft SQL Server 2017 Standard. [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Microsoft Windows Server 2019 with SQL Server 2017 Enterprise - ami-0ed727d41cffc8e3e
Microsoft Windows 2019 Datacenter edition, Microsoft SQL Server 2017 Enterprise. [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Microsoft Windows Server 2019 with SQL Server 2019 Standard - ami-01f4f03c167c2eaa8
Microsoft Windows 2019 Datacenter edition, Microsoft SQL Server 2019 Standard. [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Microsoft Windows Server 2019 with SQL Server 2019 Enterprise - ami-000e910ac186d1086
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

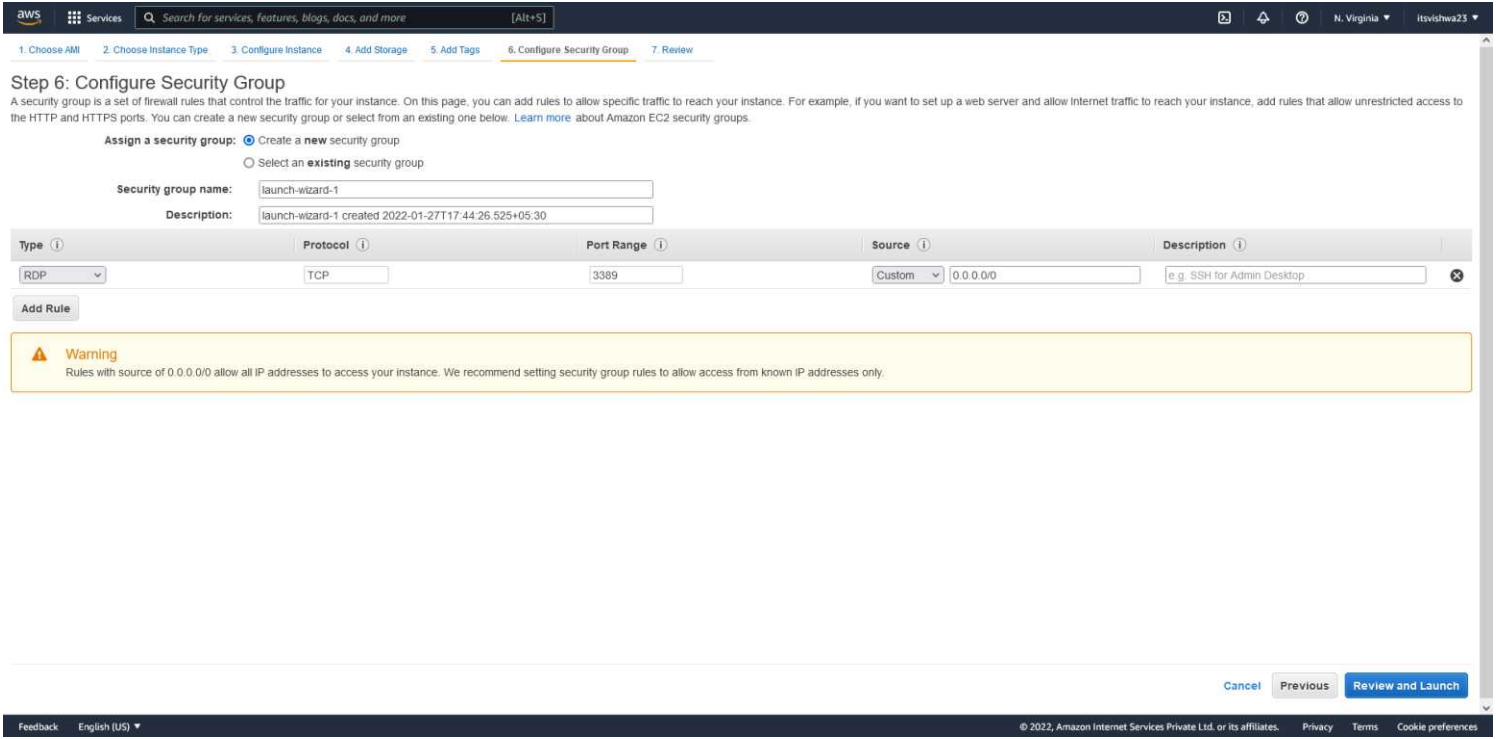

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 2: Choose an Instance Type
Amazon EC2 provides a wide selection of instance 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.
Filter by:
All instance families
Current generation
Show/Hide Columns
Currently selected: t2.micro (- ECUs, 1 vCPUs, 2.5 GHz, -, 1 GiB memory, EBS only)
Family
Type
vCPUs
Memory (GiB)
Instance Storage (GB)
EBS-Optimized Available
Network Performance
IPv6 Support
t2 t2.nano 1 0.5 EBS only - Low to Moderate Yes
t2 t2.micro Free tier eligible 1 1 EBS only - Low to Moderate Yes
t2 t2.small 1 2 EBS only - Low to Moderate Yes
t2 t2.medium 2 4 EBS only - Low to Moderate Yes
t2 t2.large 2 8 EBS only - Low to Moderate Yes
t2 t2.xlarge 4 16 EBS only - Moderate Yes
t2 t2.2xlarge 8 32 EBS only - Moderate Yes
t3 t3.nano 2 0.5 EBS only Yes Up to 5 Gigabit Yes
t3 t3.micro 2 1 EBS only Yes Up to 5 Gigabit Yes
t3 t3.small 2 2 EBS only Yes Up to 5 Gigabit Yes
t3 t3.medium 2 4 EBS only Yes Up to 5 Gigabit Yes
t3 t3.large 2 8 EBS only Yes Up to 5 Gigabit Yes
t3 t3.xlarge 4 16 EBS only Yes Up to 5 Gigabit Yes
Cancel
Previous
Review and Launch
Next: Configure Instance Details
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

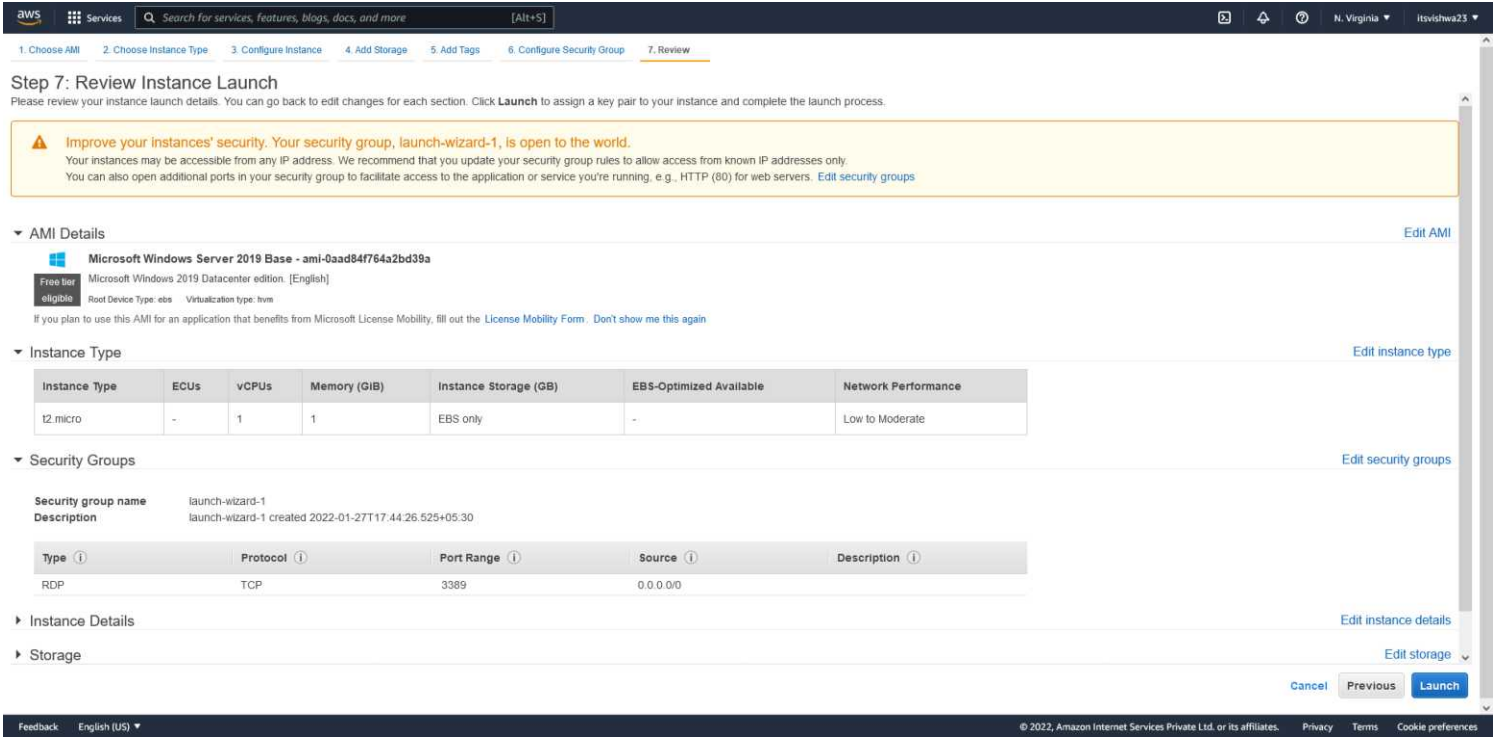

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 3: Configure Instance Details
Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.
Number of instances
1
Launch into Auto Scaling Group
Purchasing option
Request Spot instances
Network
vpc-0975b0f9fa289b241 (default)
Create new VPC
Subnet
No preference (default subnet in any Availability Zor
Create new subnet
Auto-assign Public IP
Use subnet setting (Enable)
Hostname type
Use subnet setting (IP name)
DNS Hostname
Enable IP name IPv4 (A record) DNS requests
Enable resource-based IPv4 (A record) DNS requests
Enable resource-based IPv6 (AAAA record) DNS requests
Placement group
Add instance to placement group
Capacity Reservation
Open
Domain join directory
No directory
Create new directory
IAM role
None
Create new IAM role
Shutdown behavior
Stop
Stop - Hibernate behavior
Enable hibernation as an additional stop behavior
Enable termination protection
Protect against accidental termination
Monitoring
Enable CloudWatch detailed monitoring
Additional charges apply.
Cancel
Previous
Review and Launch
Next: Add Storage
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

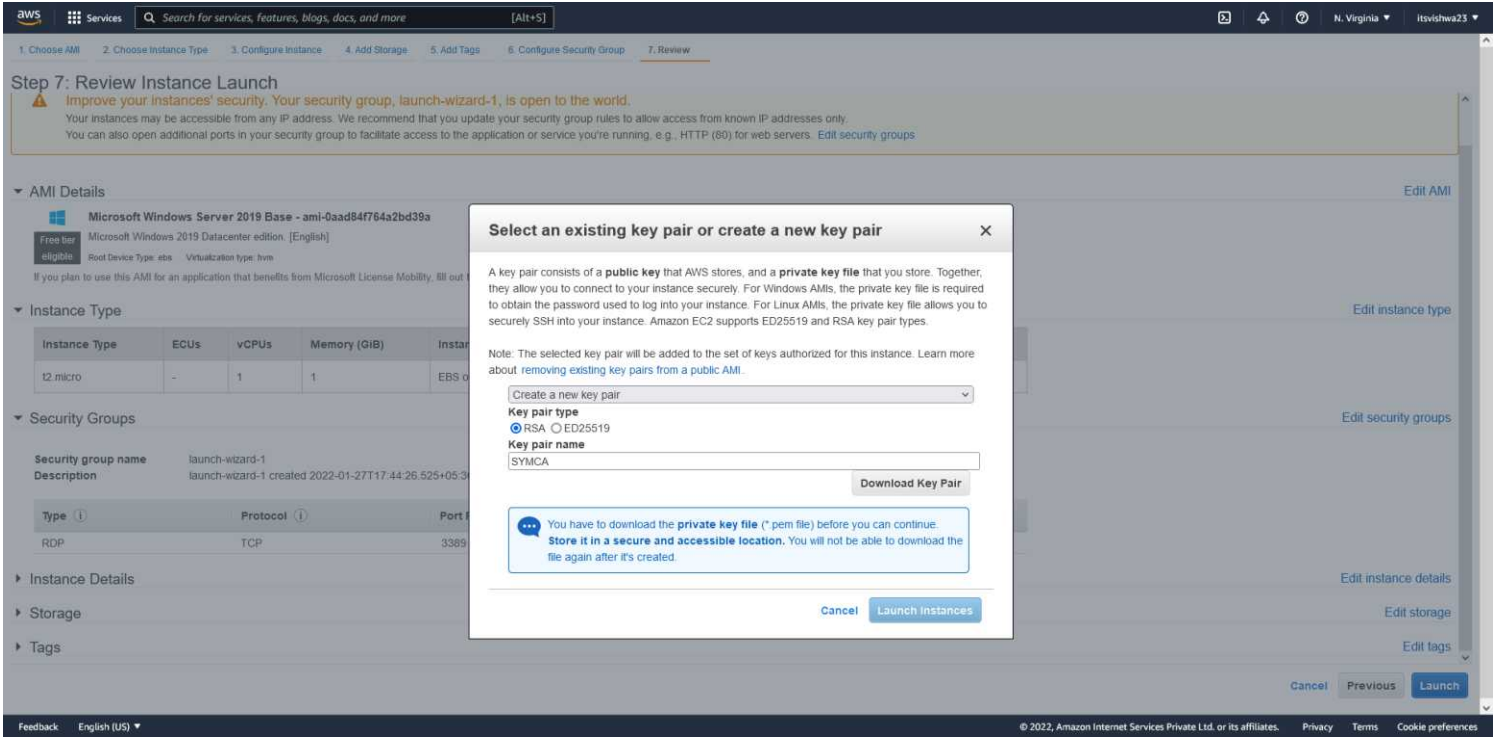

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 4: Add Storage
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.
Volume Type
Device
Snapshot
Size (GiB)
Volume Type
IOPS
Throughput (MB/s)
Delete on Termination
Encryption
Root
/dev/sda1
snap-07422b72ff902fc27
30
General Purpose SSD (gp2)
100 / 3000
N/A
Not Encrypted
Add New Volume
Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.
Shared file systems
You currently don't have any file systems on this instance. Select "Add file system" button below to add a file system.
Add file system
Cancel
Previous
Review and Launch
Next: Add Tags
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

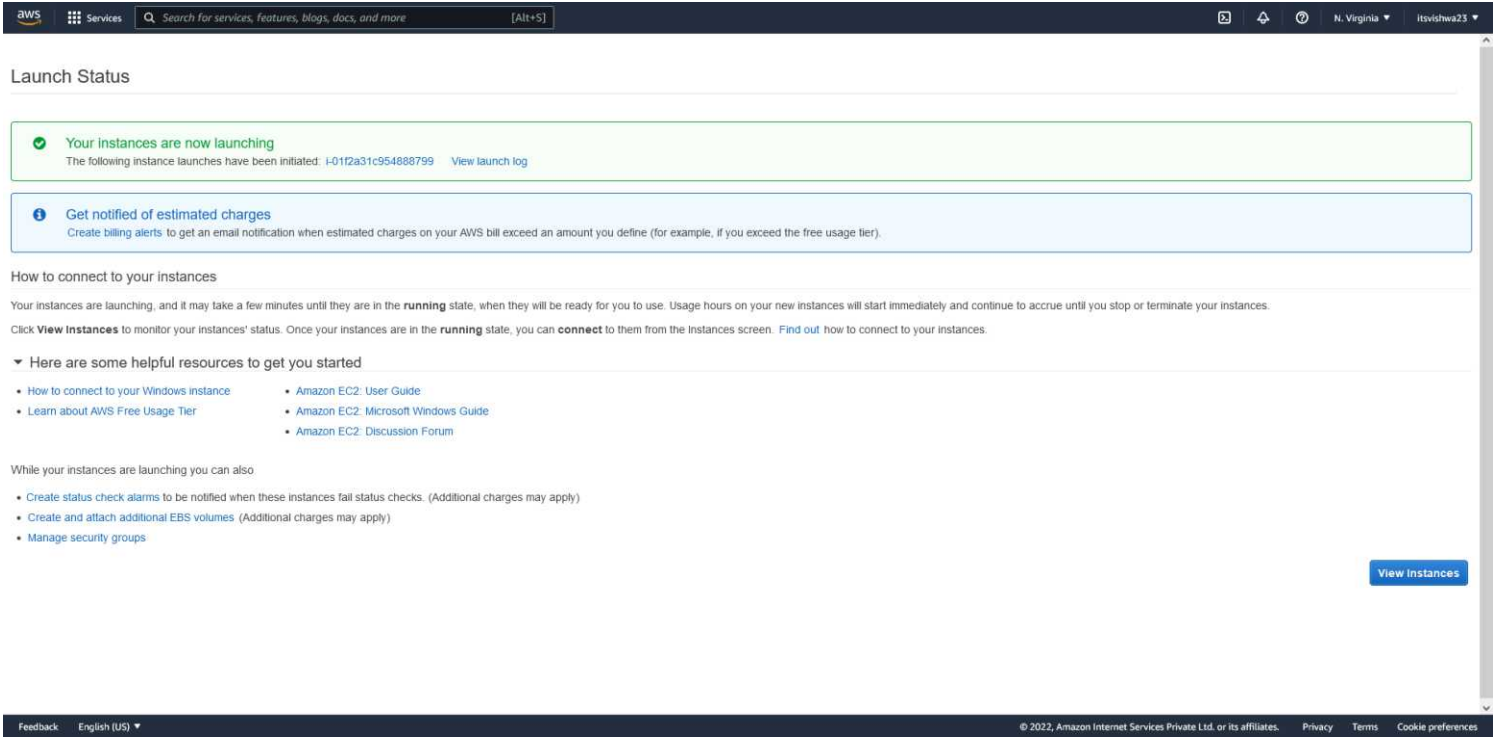

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 5: Add Tags
A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to volumes, instances or both.
Tags will be applied to all instances and volumes. Learn more about tagging your Amazon EC2 resources.
Key (128 characters maximum)
Value (256 characters maximum)
Instances
Volumes
Network Interfaces
This resource currently has no tags
Choose the Add tag button or click to add a Name tag.
Make sure your IAM policy includes permissions to create tags.
Add Tag
(Up to 50 tags maximum)
Cancel
Previous
Review and Launch
Next: Configure Security Group
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

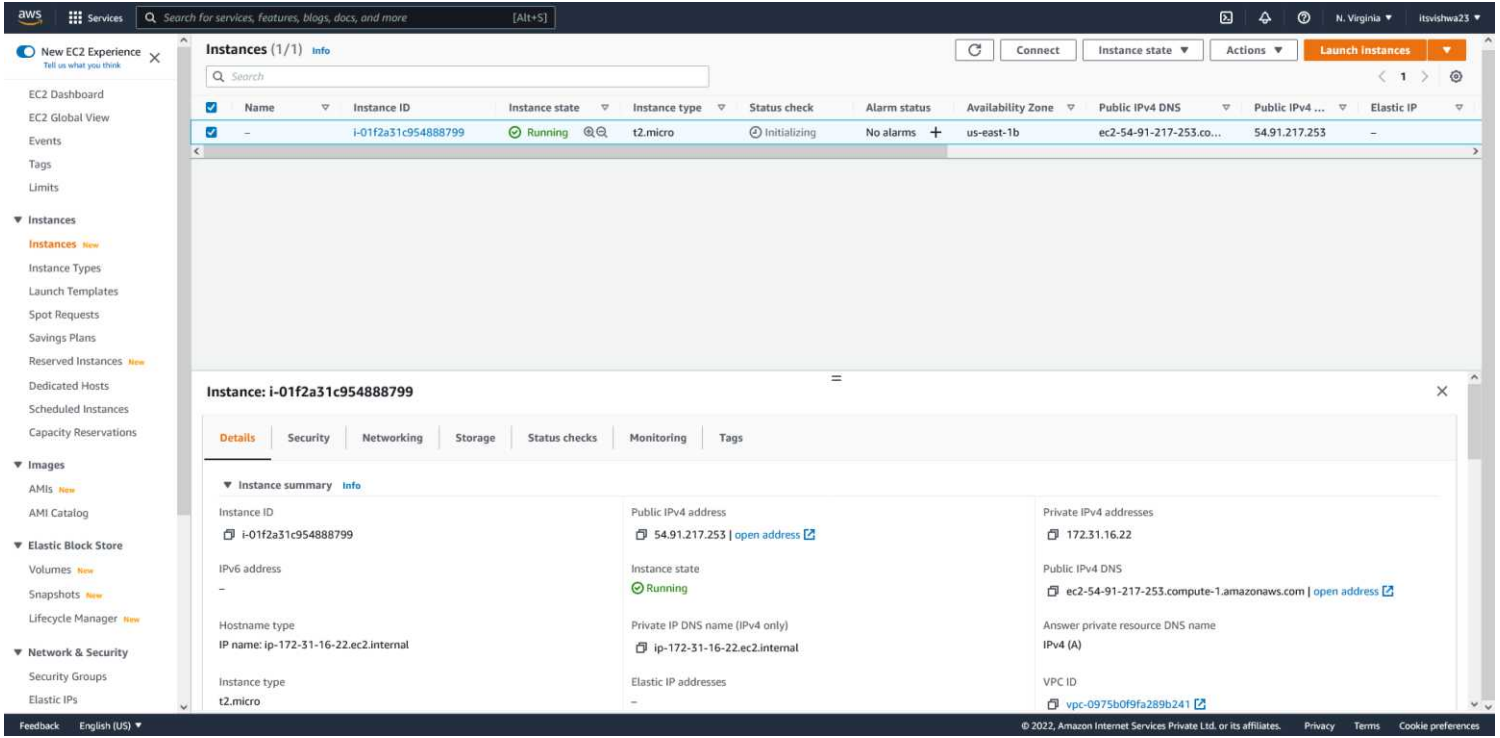

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 5: Add Tags
A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to volumes, instances or both.
Tags will be applied to all instances and volumes. Learn more about tagging your Amazon EC2 resources.
Key (128 characters maximum)
Value (256 characters maximum)
Instances
Volumes
Network Interfaces
SYMCA
SEM_3
Add another tag
(Up to 50 tags maximum)
Cancel
Previous
Review and Launch
Next: Configure Security Group
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

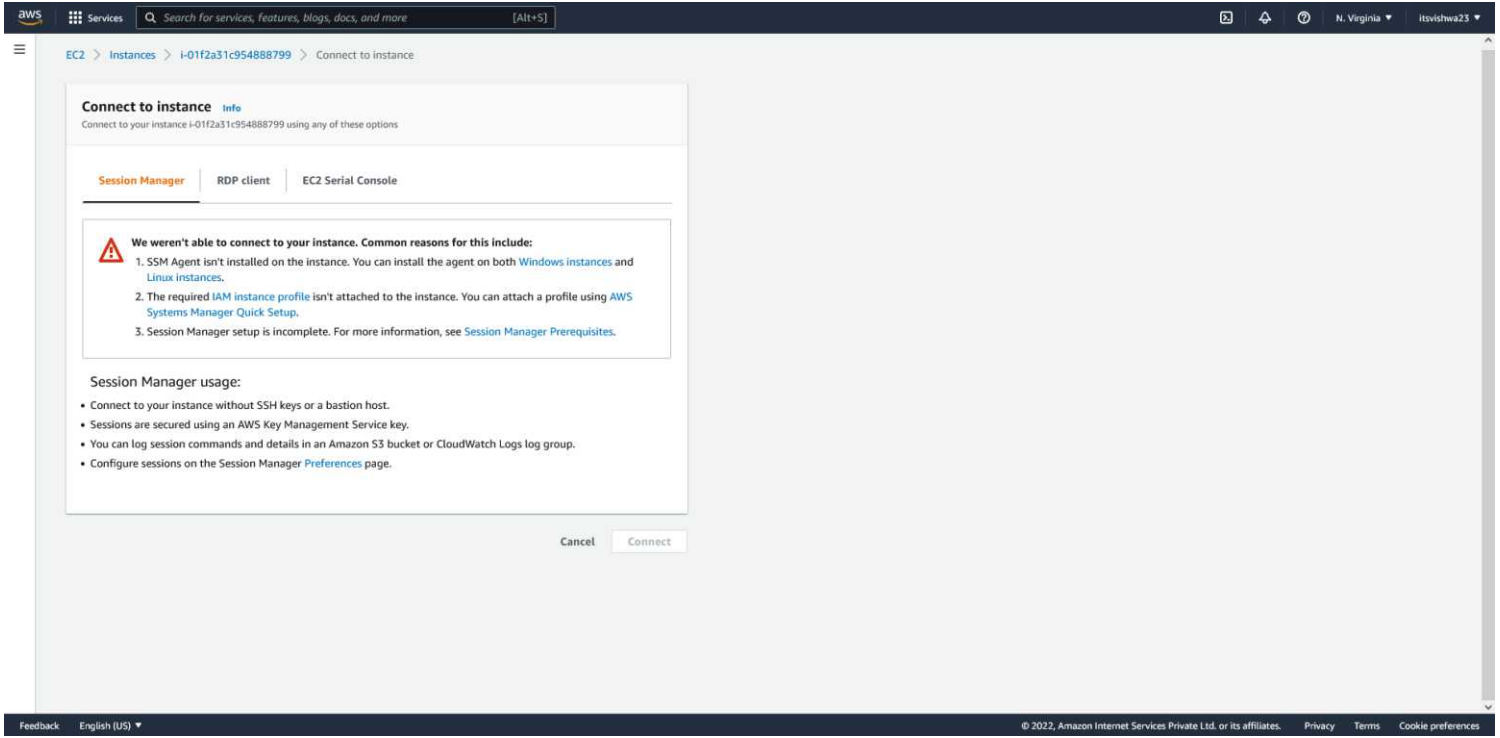

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 6: Configure Security Group
A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. Learn more about Amazon EC2 security groups.
Assign a security group:
Create a new security group
Select an existing security group
Security group name:
launch-wizard-1
Description:
launch-wizard-1 created 2022-01-27T17:44:26.525+05:30
Type
Protocol
Port Range
Source
Description
RDP
TCP
3389
Custom
0.0.0.0/0
e.g. SSH for Admin Desktop
Add Rule
Warning
Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.
Cancel
Previous
Review and Launch
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

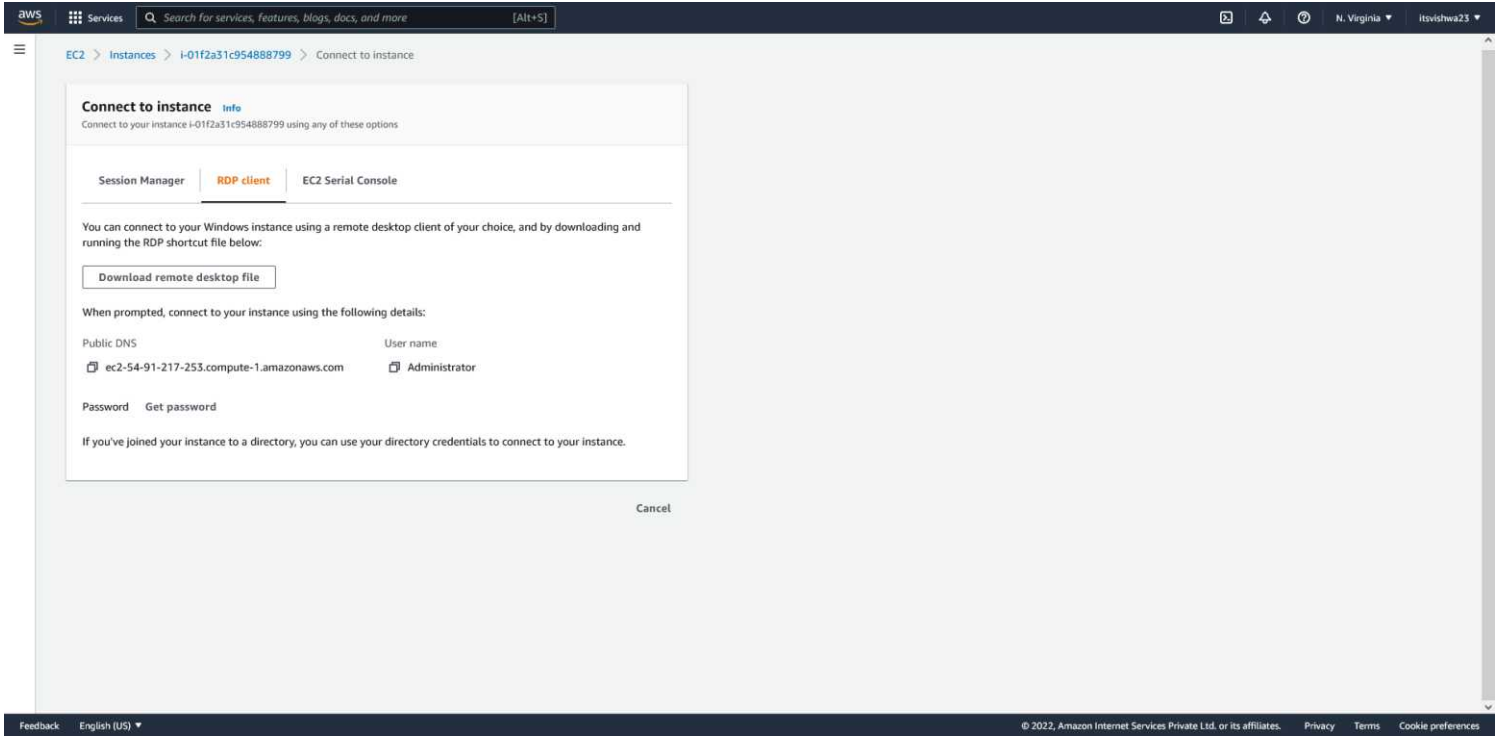

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 7: Review Instance Launch
Please review your instance launch details. You 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
Edit AMI
Microsoft Windows Server 2019 Base - ami-0aad84f764a2bd39a
Free tier eligible
Microsoft Windows 2019 Datacenter edition. [English]
Root Device Type: ebs Virtualization type: hvm
If you plan to use this AMI for an application that benefits from Microsoft License Mobility, fill out the License Mobility Form. Don't show me this again
Instance Type
Edit 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
Security Groups
Edit security groups
Security group name launch-wizard-1
Description launch-wizard-1 created 2022-01-27T17:44:26.525+05:30
Type | Protocol | Port Range | Source | Description
RDP | TCP | 3389 | 0.0.0.0/0
Instance Details
Edit instance details
Storage
Edit storage
Cancel
Previous
Launch
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

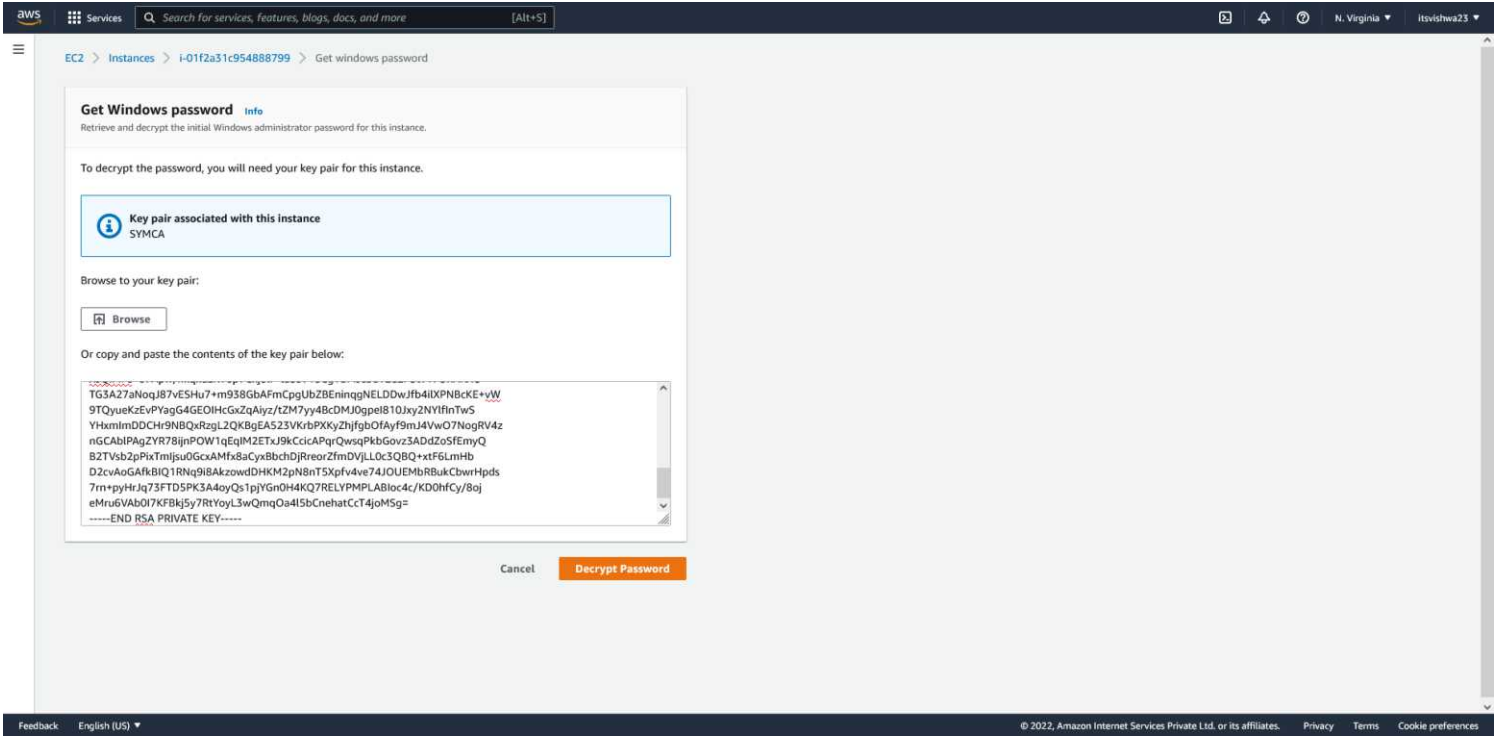

Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 7: Review Instance Launch
Improve your instances' security. Your security group, 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
Edit AMI
Microsoft Windows Server 2019 Base - ami-0aad84f764a2bd39a
Free tier eligible
Microsoft Windows 2019 Datacenter edition. [English]
Root Device Type: ebs
Virtualization type: hvm
Instance Type
Edit instance type
Instance Type
ECUs
vCPUs
Memory (GiB)
t2.micro
Security Groups
Edit security groups
Security group name
launch-wizard-1
Description
Type
Protocol
RDP
TCP
3389
Instance Details
Edit instance details
Storage
Edit storage
Tags
Edit tags
Cancel
Previous
Launch
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences
Select an existing key pair or create a new key pair
A key pair consists of a public key that AWS stores, and a private key file that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance. Amazon EC2 supports ED25519 and RSA key pair types.
Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about removing existing key pairs from a public AMI.
Create a new key pair
Key pair type
RSA
ED25519
Key pair name
SYMCA
Download Key Pair
You have to download the private key file (*.pem file) before you can continue. Store it in a secure and accessible location. You will not be able to download the file again after it's created.
Cancel
Launch instances

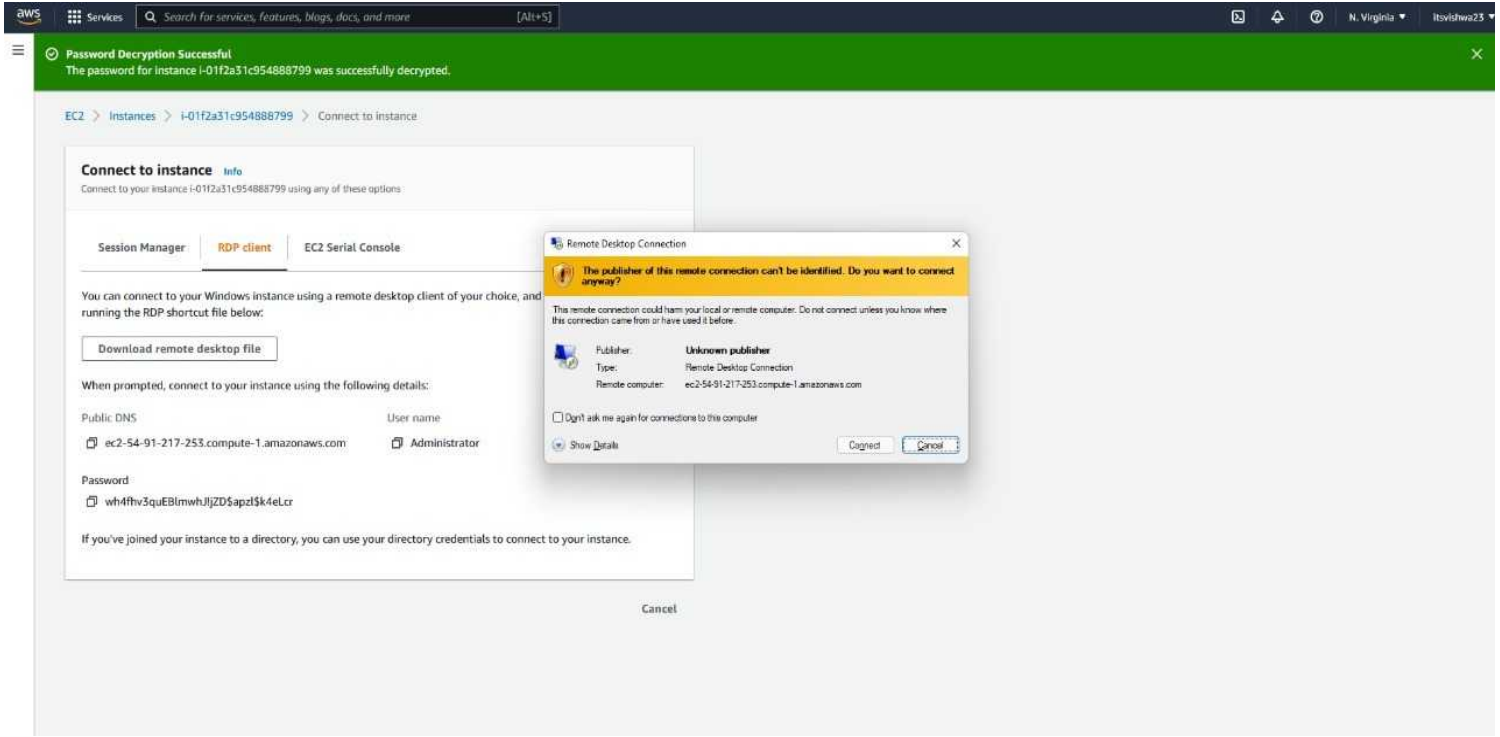

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
Launch Status
Your instances are now launching
The following instance launches have been initiated: i-01f2a31c954888799
View launch log
Get notified of estimated charges
Create billing alerts to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).
How to connect to your instances
Your instances are launching, and it may take a few minutes until they are in the running state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.
Click View Instances to monitor your instances' status. Once your instances are in the running state, you can connect to them from the Instances screen. Find out how to connect to your instances.
Here are some helpful resources to get you started
How to connect to your Windows instance
Learn about AWS Free Usage Tier
Amazon EC2: User Guide
Amazon EC2: Microsoft Windows Guide
Amazon EC2: Discussion Forum
While your instances are launching you can also
Create status check alarms to be notified when these instances fail status checks. (Additional charges may apply)
Create and attach additional EBS volumes (Additional charges may apply)
Manage security groups
View Instances
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences

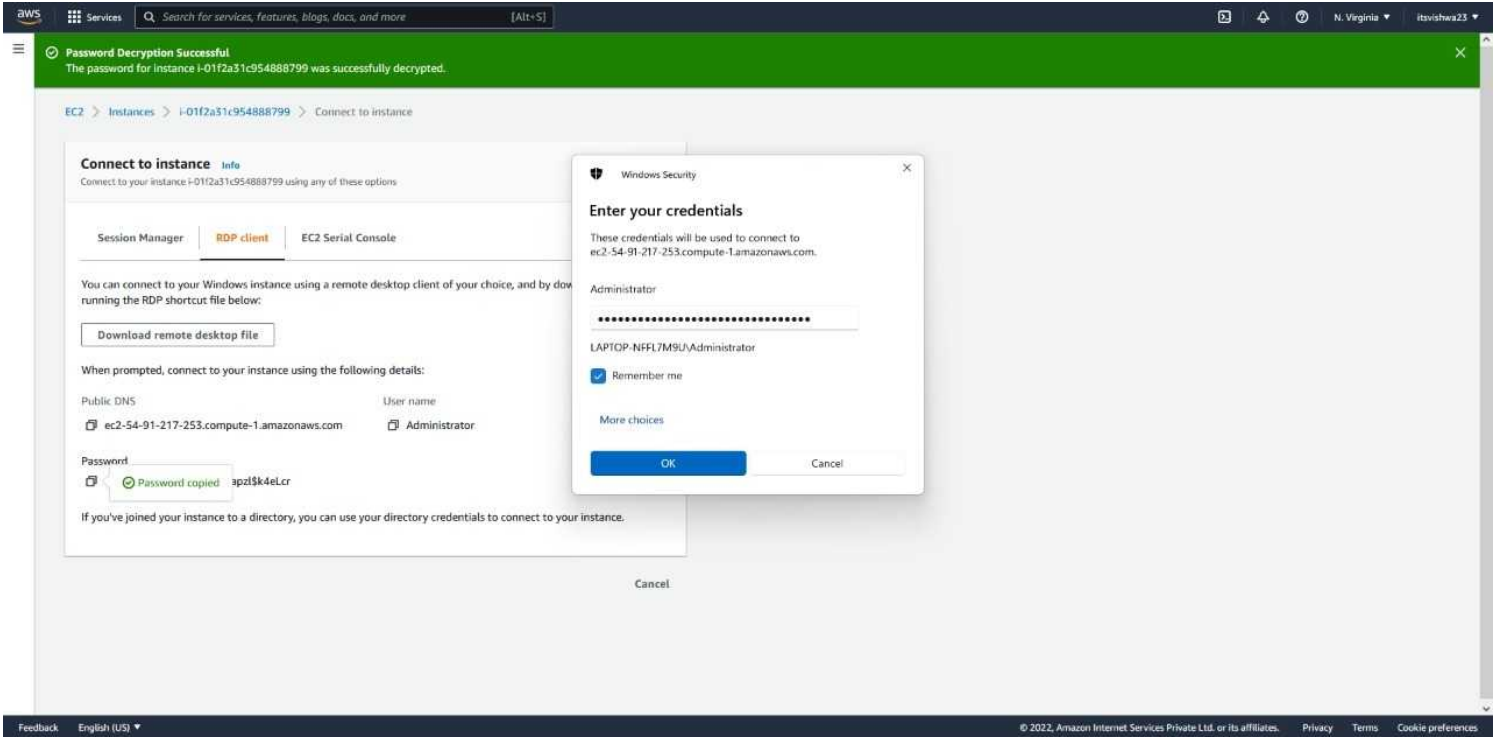

aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
AMIs New
AMI Catalog
Elastic Block Store
Volumes New
Snapshots New
Lifecycle Manager New
Network & Security
Security Groups
Elastic IPs
Instances (1/1) Info
Search
Connect
Instance state
Actions
Launch instances
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
Public IPv4 ...
Elastic IP
i-01f2a31c954888799
Running
t2.micro
Initializing
No alarms
us-east-1b
ec2-54-91-217-253.co...
54.91.217.253
Instance: i-01f2a31c954888799
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance summary Info
Instance ID
i-01f2a31c954888799
Public IPv4 address
54.91.217.253 | open address
Private IPv4 addresses
172.31.16.22
IPv6 address
Instance state
Running
Public IPv4 DNS
ec2-54-91-217-253.compute-1.amazonaws.com | open address
Hostname type
IP name: ip-172-31-16-22.ec2.internal
Private IP DNS name (IPv4 only)
ip-172-31-16-22.ec2.internal
Answer private resource DNS name
IPv4 (A)
Instance type
t2.micro
Elastic IP addresses
VPC ID
vpc-0975b0f9fa289b241
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences


aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
EC2 > Instances > i-01f2a31c954888799 > Connect to instance
Connect to instance Info
Connect to your instance i-01f2a31c954888799 using any of these options
Session Manager
RDP client
EC2 Serial Console
We weren't able to connect to your instance. Common reasons for this include:
1. SSM Agent isn't installed on the instance. You can install the agent on both Windows instances and Linux instances.
2. The required IAM instance profile isn't attached to the instance. You can attach a profile using AWS Systems Manager Quick Setup.
3. Session Manager setup is incomplete. For more information, see Session Manager Prerequisites.
Session Manager usage:
• Connect to your instance without SSH keys or a bastion host.
• Sessions are secured using an AWS Key Management Service key.
• You can log session commands and details in an Amazon S3 bucket or CloudWatch Logs log group.
• Configure sessions on the Session Manager Preferences page.
Cancel
Connect
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences


aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
EC2 > Instances > i-01f2a31c954888799 > Connect to instance
Connect to instance Info
Connect to your instance i-01f2a31c954888799 using any of these options
Session Manager
RDP client
EC2 Serial Console
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
ec2-54-91-217-253.compute-1.amazonaws.com
User name
Administrator
Password
Get password
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
Cancel
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences


aws
Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
EC2 > Instances > i-01f2a31c954888799 > Get windows password
Get Windows password Info
Retrieve and decrypt the initial Windows administrator password for this instance.
To decrypt the password, you will need your key pair for this instance.
Key pair associated with this instance
SYMCA
Browse to your key pair:
Browse
Or copy and paste the contents of the key pair below:
TG3A27aNoqJ87vESHu7+m938GbAFmCpgUbZBEninqgNELDDwJfb4iIXPNBcKE+vW
9TQyueKzEvPYagG4GEOlHcGxZqAiyz/tZM7yy4BcDMJ0gpel810Jxy2NYlfInTwS
YHxmImDDCHr9NBQxRzgL2QKBgEA523VKrbPXKyZhjfgbOfAyf9mJ4VwO7NogRV4z
nGCAblPAgZYR78ijnPOW1qEqIM2ETxJ9kCcicAPqrQwsqPkbGovz3ADdZoSfEmyQ
B2TVsb2pPixTmIjsu0GcxAMfx8aCyxBbchDjRreorZfmDVjLL0c3QBQ+xtF6LmHb
D2cvAoGAfkBIQ1RNq9i8AkzowdDHKM2pN8nT5Xpfv4ve74JOUEMbRBukCbwrHpds
7rn+pyHrJq73FTD5PK3A4oyQs1pjYGn0H4KQ7RELYPMPLABloc4c/KD0hfCy/8oj
eMru6VAb0I7KFBkj5y7RtYoyL3wQmqOa4l5bCnehatCcT4joMSg=
-----END RSA PRIVATE KEY-----
Cancel
Decrypt Password
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences


Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
Itsvishwa23
Password Decryption Successful
The password for instance i-01f2a31c954888799 was successfully decrypted.
EC2 > Instances > i-01f2a31c954888799 > Connect to instance
Connect to instance Info
Connect to your instance i-01f2a31c954888799 using any of these options
Session Manager
RDP client
EC2 Serial Console
You can connect to your Windows instance using a remote desktop client of your choice, and
running the RDP shortcut file below:
Download remote desktop file
When prompted, connect to your instance using the following details:
Public DNS
ec2-54-91-217-253.compute-1.amazonaws.com
User name
Administrator
Password
wh4fhv3quEBlmwhJljZD$apzl$k4eLcr
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
Cancel
Remote Desktop Connection
The publisher of this remote connection can't be identified. Do you want to connect anyway?
This remote connection could harm your local or remote computer. Do not connect unless you know where this connection came from or have used it before.
Publisher:
Unknown publisher
Type:
Remote Desktop Connection
Remote computer:
ec2-54-91-217-253.compute-1.amazonaws.com
Don't ask me again for connections to this computer
Show Details
Connect
Cancel


Services
Search for services, features, blogs, docs, and more
[Alt+S]
N. Virginia
itsvishwa23
Password Decryption Successful
The password for instance i-01f2a31c954888799 was successfully decrypted.
EC2 > Instances > i-01f2a31c954888799 > Connect to instance
Connect to instance Info
Connect to your instance i-01f2a31c954888799 using any of these options
Session Manager
RDP client
EC2 Serial Console
You can connect to your Windows instance using a remote desktop client of your choice, and by dow
running the RDP shortcut file below:
Download remote desktop file
When prompted, connect to your instance using the following details:
Public DNS
ec2-54-91-217-253.compute-1.amazonaws.com
User name
Administrator
Password
Password copied
apzl$k4eLcr
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
Cancel
Windows Security
Enter your credentials
These credentials will be used to connect to ec2-54-91-217-253.compute-1.amazonaws.com.
Administrator
LAPTOP-NFFL7M9U\Administrator
Remember me
More choices
OK
Cancel
Feedback
English (US)
© 2022, Amazon Internet Services Private Ltd. or its affiliates.
Privacy
Terms
Cookie preferences