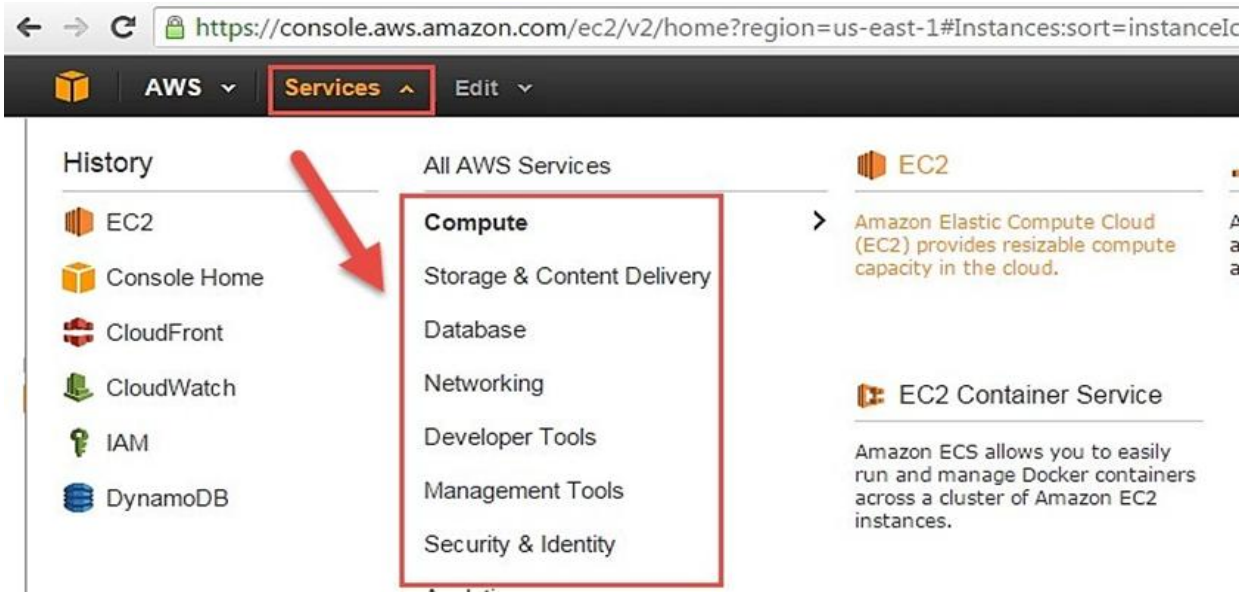
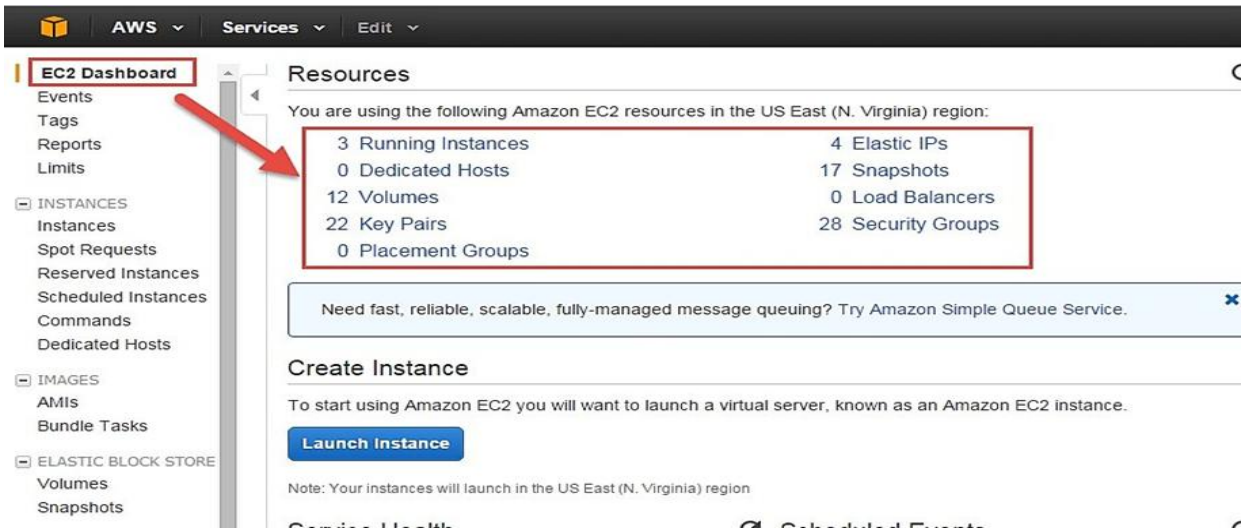
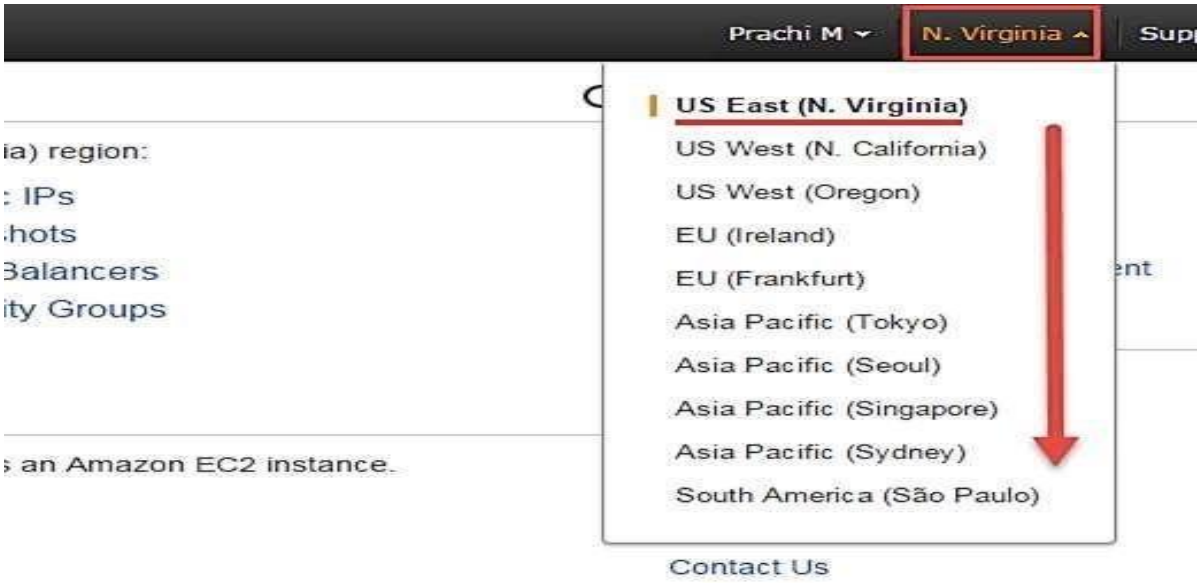

https://console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:sort=instanceId
AWS
Services
Edit
History
EC2
Console Home
CloudFront
CloudWatch
IAM
DynamoDB
All AWS Services
Compute
Storage & Content Delivery
Database
Networking
Developer Tools
Management Tools
Security & Identity
EC2
Amazon Elastic Compute Cloud (EC2) provides resizable compute capacity in the cloud.
EC2 Container Service
Amazon ECS allows you to easily run and manage Docker containers across a cluster of Amazon EC2 instances.


AWS
Services
Edit
EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Spot Requests
Reserved Instances
Scheduled Instances
Commands
Dedicated Hosts
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
Resources
You are using the following Amazon EC2 resources in the US East (N. Virginia) region:
3 Running Instances
0 Dedicated Hosts
12 Volumes
22 Key Pairs
0 Placement Groups
4 Elastic IPs
17 Snapshots
0 Load Balancers
28 Security Groups
Need fast, reliable, scalable, fully-managed message queuing? Try Amazon Simple Queue Service.
Create Instance
To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.
Launch Instance
Note: Your instances will launch in the US East (N. Virginia) region


Prachi M
N. Virginia
US East (N. Virginia)
US West (N. California)
US West (Oregon)
EU (Ireland)
EU (Frankfurt)
Asia Pacific (Tokyo)
Asia Pacific (Seoul)
Asia Pacific (Singapore)
Asia Pacific (Sydney)
South America (São Paulo)
Contact Us


AWS
Services
Edit
EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Spot Requests
Reserved Instances
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Dedicated Hosts
IMAGES
AMIs
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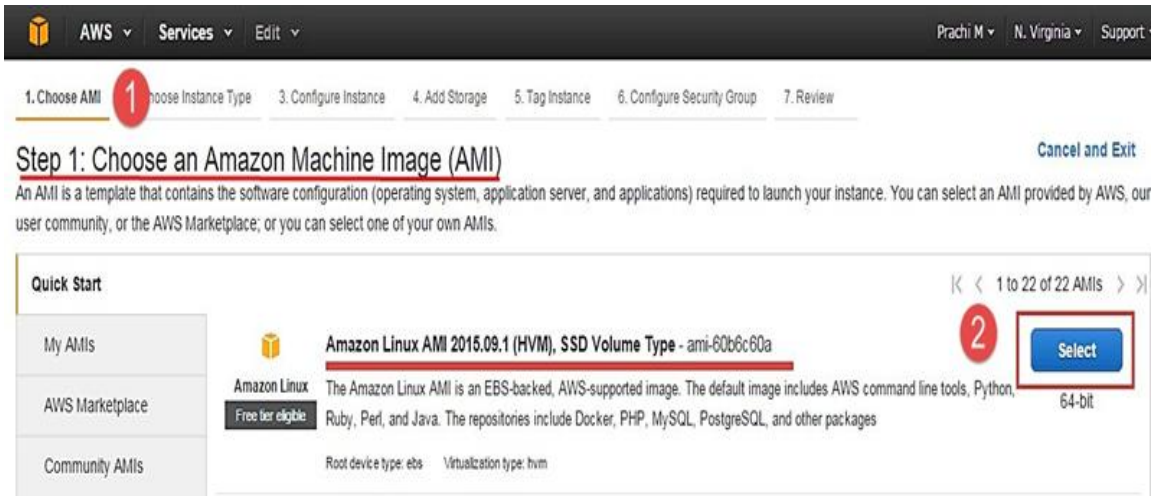
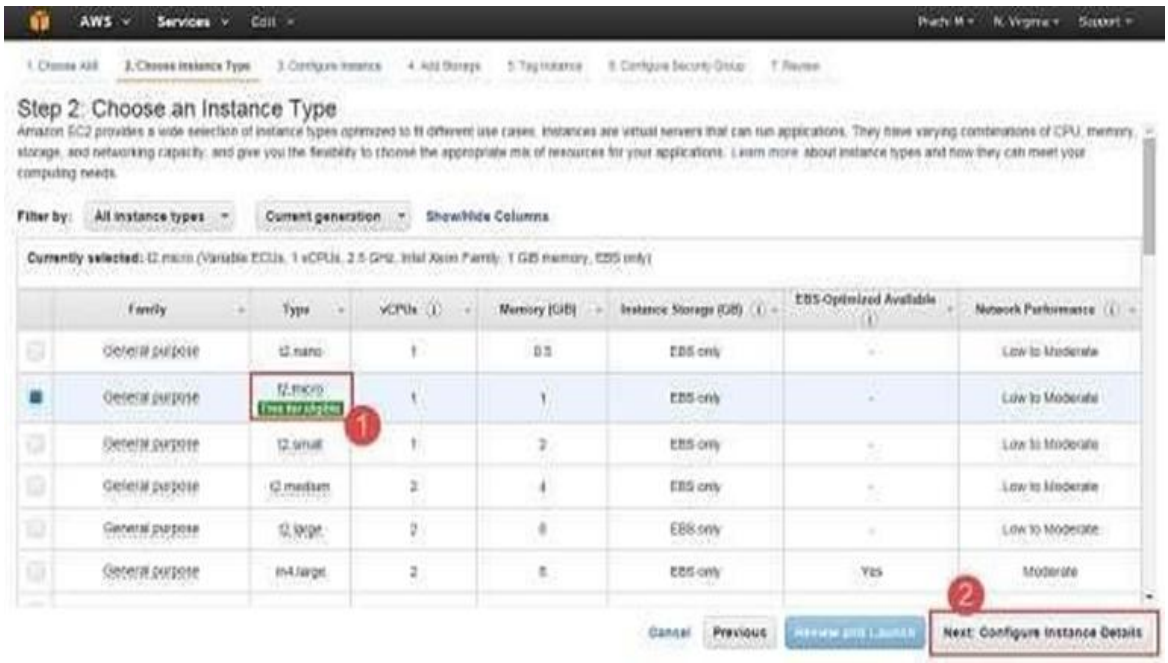
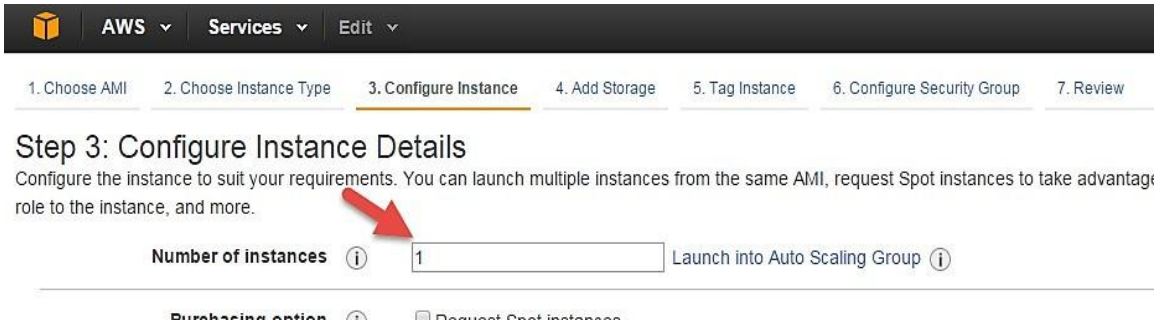
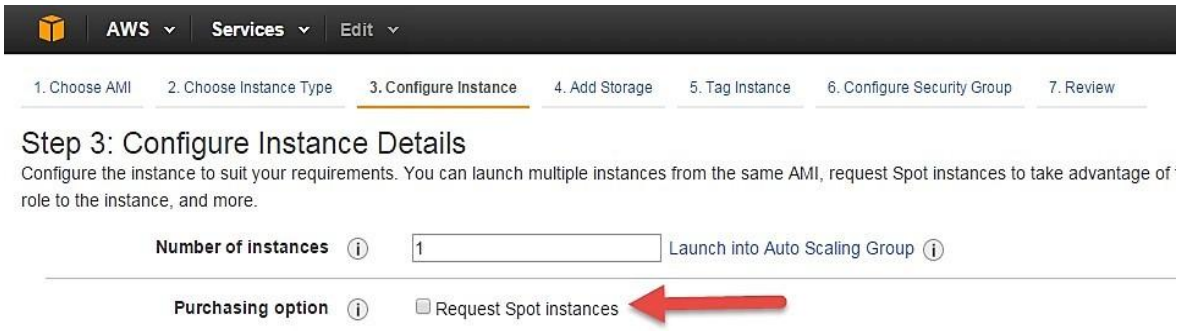
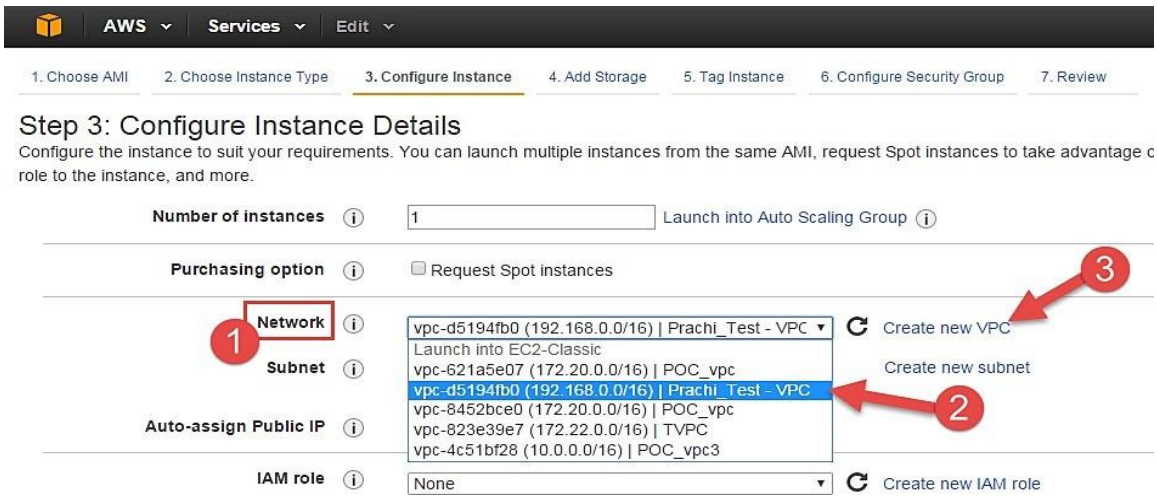
ELASTIC BLOCK STORE
Resources
You are using the following Amazon EC2 resources i
3 Running Instances
0 Dedicated Hosts
12 Volumes
22 Key Pairs
0 Placement Groups
Create Instance
To start using Amazon EC2 you will want to launch a
Launch Instance
Note: Your instances will launch in the US East (N. Virginia) re
Service Health

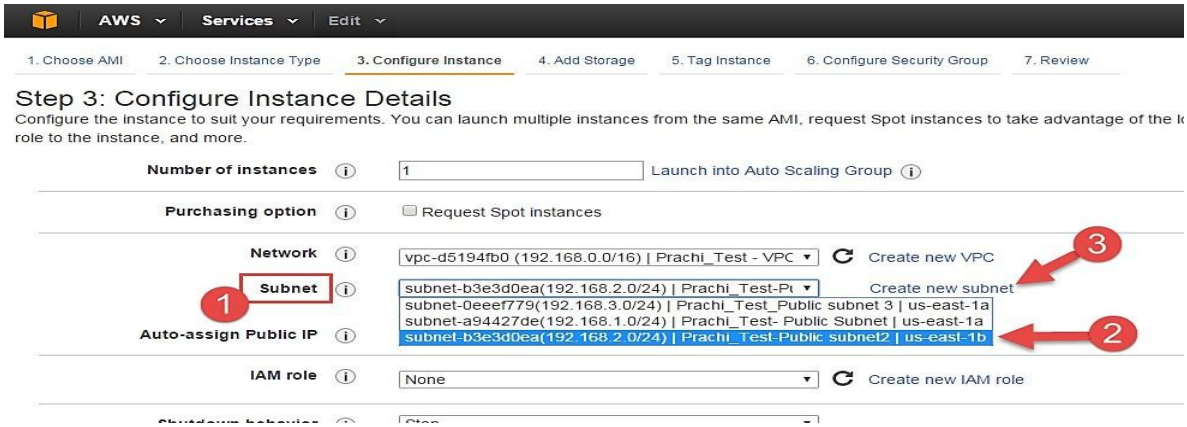

AWS
Services
Edit
Prachi M
N. Virginia
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Tag Instance
6. Configure Security Group
7. Review
Step 1: Choose an Amazon Machine Image (AMI)
Cancel and Exit
An AMI is a template that contains the software configuration (operating 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.
Quick Start
1 to 22 of 22 AMIs
My AMIs
AWS Marketplace
Community AMIs
Amazon Linux AMI 2015.09.1 (HVM), SSD Volume Type - ami-60b6c60a
Amazon Linux
Free tier eligible
The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default image includes AWS command line tools, Python, Ruby, Perl, and Java. The repositories include Docker, PHP, MySQL, PostgreSQL, and other packages
Root device type: ebs
Virtualization type: hvm
Select
64-bit

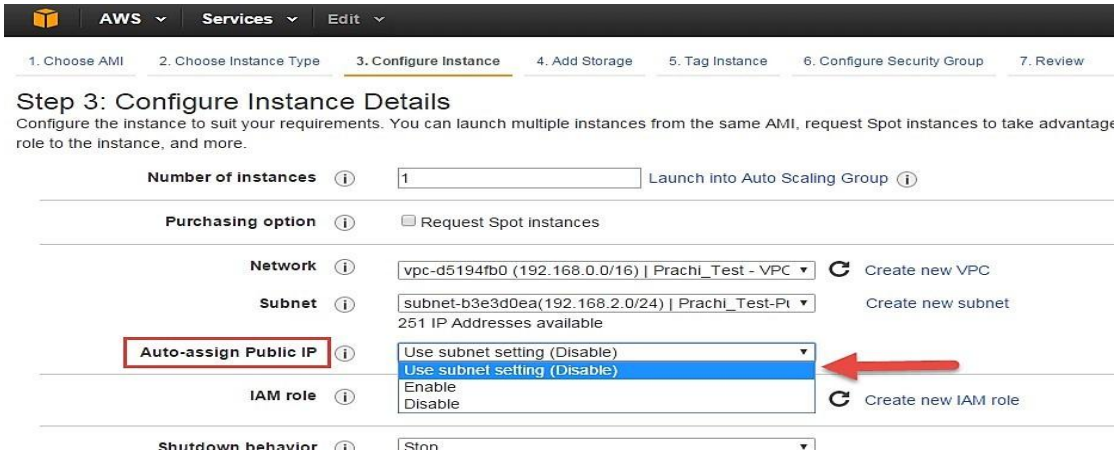

Step 2: Choose an Instance Type
Filter by:
All instance types
Current generation
Show/Hide Columns
Family
Type
vCPUs
Memory (GiB)
Instance Storage (GB)
EBS-Optimized Available
Network Performance
Cancel
Previous
Next: Configure Instance Details

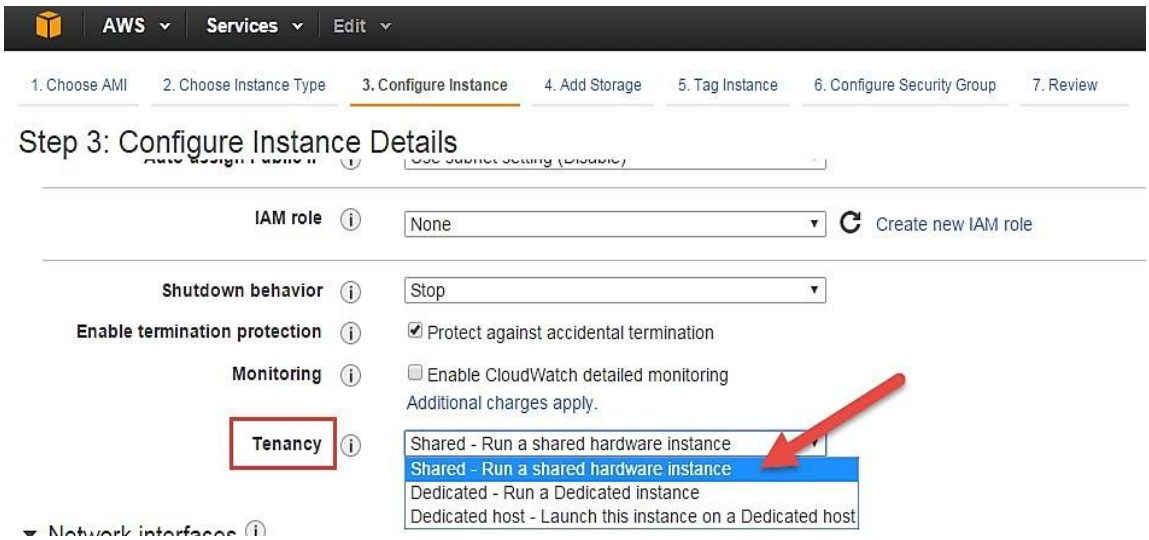

AWS
Services
Edit
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Tag Instance
6. Configure Security Group
7. Review
Step 3: Configure Instance Details
Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage
role to the instance, and more.
Number of instances
1
Launch into Auto Scaling Group

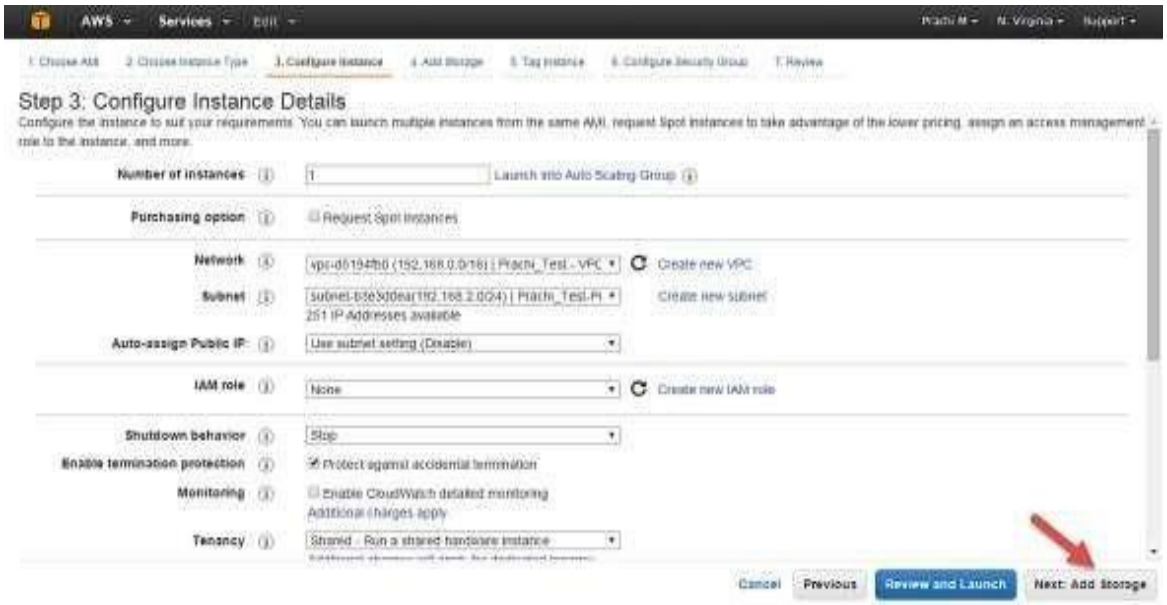

AWS
Services
Edit
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Tag Instance
6. Configure Security Group
7. Review
Step 3: Configure Instance Details
Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of
role to the instance, and more.
Number of instances
1
Launch into Auto Scaling Group
Purchasing option
Request Spot instances


AWS
Services
Edit
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Tag Instance
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 c
role to the instance, and more.
Number of instances
1
Launch into Auto Scaling Group
Purchasing option
Request Spot instances
Network
Subnet
Auto-assign Public IP
vpc-d5194fb0 (192.168.0.0/16) | Prachi_Test - VPC
Launch into EC2-Classic
vpc-621a5e07 (172.20.0.0/16) | POC_vpc
vpc-d5194fb0 (192.168.0.0/16) | Prachi_Test - VPC
vpc-8452bce0 (172.20.0.0/16) | POC_vpc
vpc-823e39e7 (172.22.0.0/16) | TVPC
vpc-4c51bf28 (10.0.0.0/16) | POC_vpc3
Create new VPC
Create new subnet
IAM role
None
Create new IAM role
1
2
3


AWS
Services
Edit
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Tag Instance
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
role to the instance, and more.
Number of instances
1
Launch into Auto Scaling Group
Purchasing option
Request Spot instances
Network
Subnet
Auto-assign Public IP
vpc-d5194fb0 (192.168.0.0/16) | Prachi_Test - VPC
subnet-b3e3d0ea(192.168.2.0/24) | Prachi_Test-Pt
subnet-0eeef779(192.168.3.0/24) | Prachi_Test_Public subnet 3 | us-east-1a
subnet-a94427de(192.168.1.0/24) | Prachi_Test- Public Subnet | us-east-1a
subnet-b3e3d0ea(192.168.2.0/24) | Prachi_Test-Public subnet2 | us-east-1b
Create new VPC
Create new subnet
IAM role
None
Create new IAM role
1
2
3


AWS
Services
Edit
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Tag Instance
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
role to the instance, and more.
Number of instances
1
Launch into Auto Scaling Group
Purchasing option
Request Spot instances
Network
vpc-d5194fb0 (192.168.0.0/16) | Prachi_Test - VPC
Create new VPC
Subnet
subnet-b3e3d0ea(192.168.2.0/24) | Prachi_Test-Pu
Create new subnet
251 IP Addresses available
Auto-assign Public IP
Use subnet setting (Disable)
Use subnet setting (Disable)
Enable
Disable
IAM role
Create new IAM role
Shutdown behavior
Stop


AWS
Services
Edit
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Tag Instance
6. Configure Security Group
7. Review
Step 3: Configure Instance Details
IAM role
None
Create new IAM role
Shutdown behavior
Stop
Enable termination protection
Protect against accidental termination
Monitoring
Enable CloudWatch detailed monitoring
Additional charges apply.
Tenancy
Shared - Run a shared hardware instance
Shared - Run a shared hardware instance
Dedicated - Run a Dedicated instance
Dedicated host - Launch this instance on a Dedicated host
Network interfaces


Step 3: Configure Instance Details
Number of instances
Purchasing option
Network
Subnet
Auto-assign Public IP
IAM role
Shutdown behavior
Enable termination protection
Monitoring
Tenancy
Cancel
Previous
Review and Launch
Next: Add Storage

Launch Status

Your instances are now launching

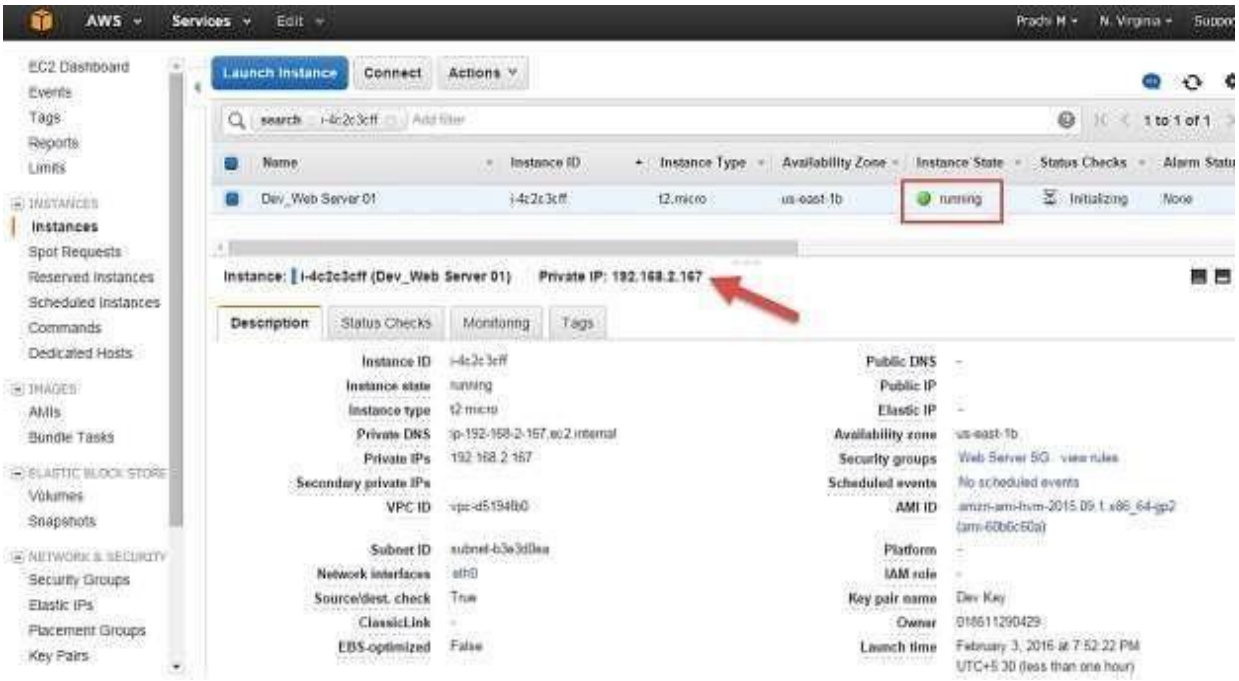
The following instance launches have been initiated: i-4c2c3cff [Hide launch log]

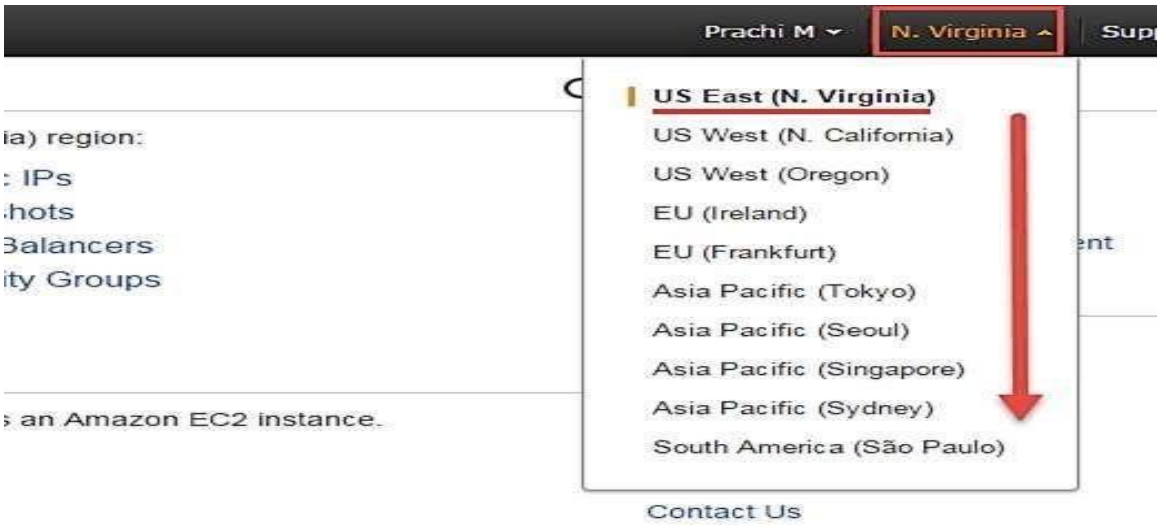
Creating security groups	Successful (sg-62d7d21b)
Authorizing inbound rules	Successful
Initiating launches	Successful
Applying tags	Successful

Launch initiation complete

Get notified of estimated charges

Create billing alerts to get an email notification when estimated charges on your AWS bill exceed an am




Prachi M
N. Virginia
Sup
US East (N. Virginia)
US West (N. California)
US West (Oregon)
EU (Ireland)
EU (Frankfurt)
Asia Pacific (Tokyo)
Asia Pacific (Seoul)
Asia Pacific (Singapore)
Asia Pacific (Sydney)
South America (São Paulo)
ia) region:
: IPs
hots
Balancers
ity Groups
ent
s an Amazon EC2 instance.
Contact Us