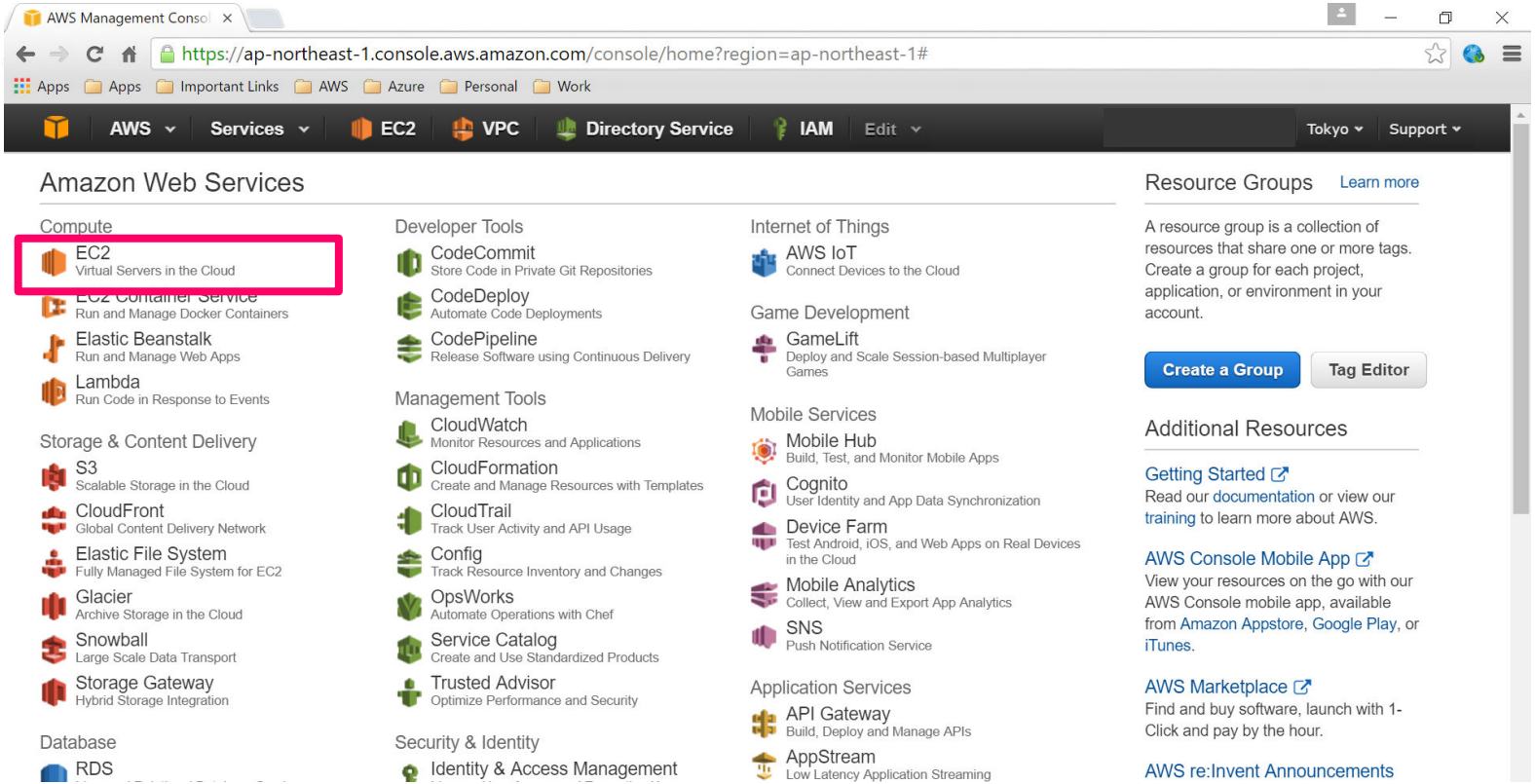
How to install Endpoint Central MSP at AWS

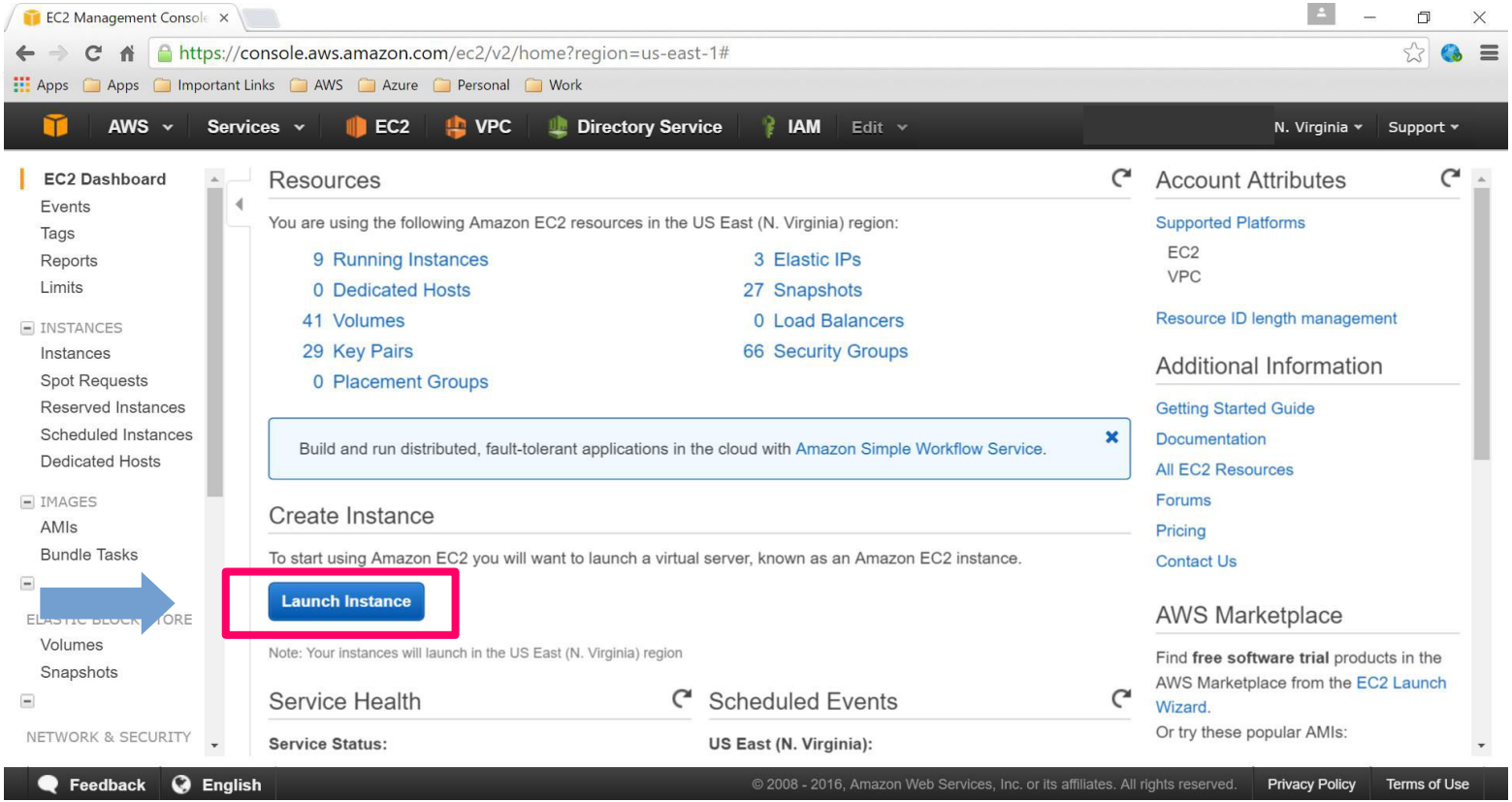
Steps to install Enpoint Central MSP at AWS

1. Login to AWS Console
2. Select launch instance
3. Select your OS
4. Choose instance type
5. Select VPC
6. Add storage
7. Tag your instance
8. Configure security group
9. Review and launch
10. Connect to your instance
11. Download,install and start Desktop Central MSP
12. Access Desktop Central server MSP

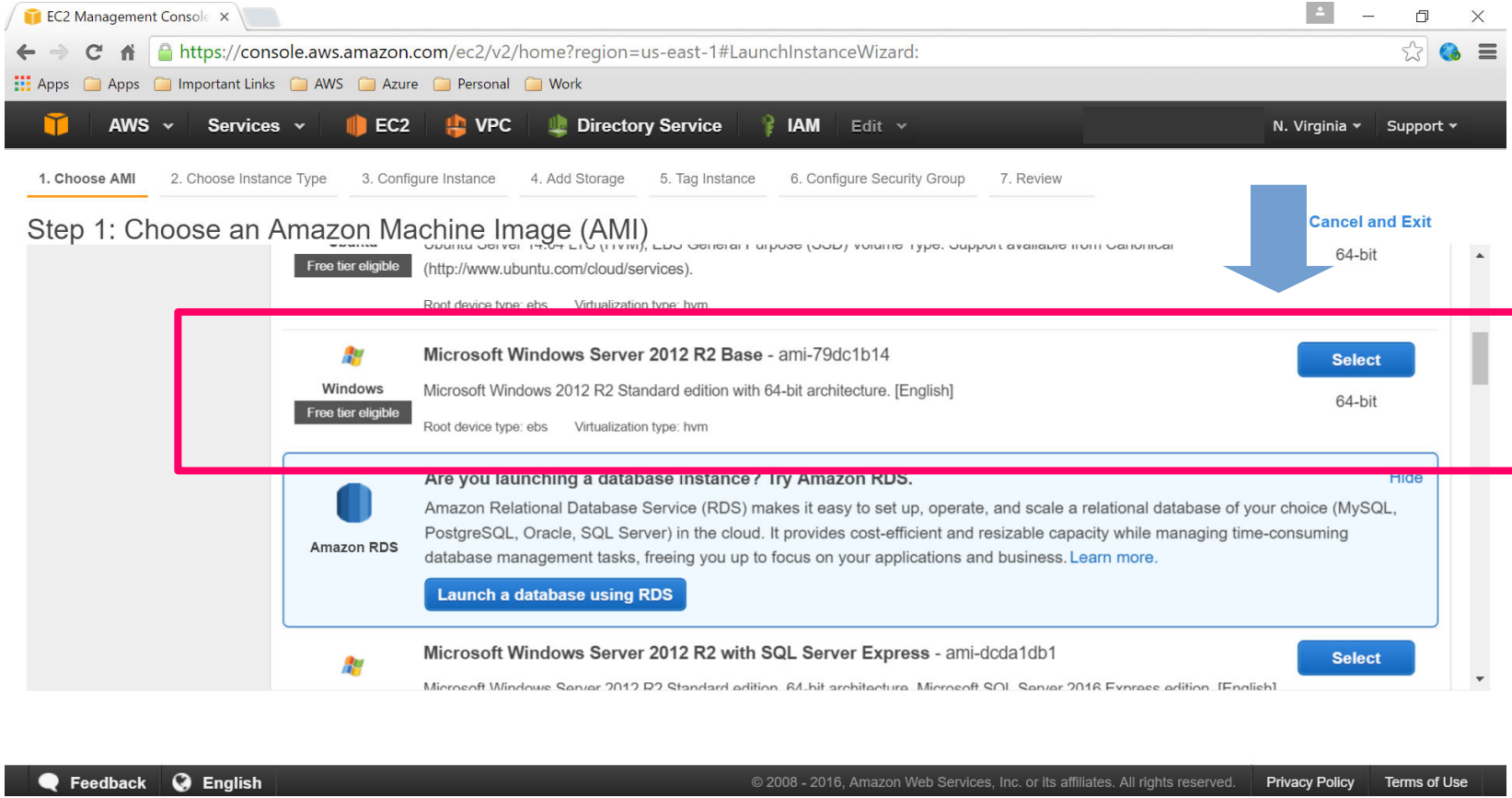
1. Login to AWS console and Select EC2



2. Select Launch Instance



3. Choose OS


EC2 Management Console
https://console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
Apps
Important Links
AWS
Azure
Personal
Work
AWS
Services
EC2
VPC
Directory Service
IAM
Edit
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
64-bit
Free tier eligible
(http://www.ubuntu.com/cloud/services).
Root device type: ebs
Virtualization type: hvm
Microsoft Windows Server 2012 R2 Base - ami-79dc1b14
Select
Windows
Free tier eligible
Microsoft Windows 2012 R2 Standard edition with 64-bit architecture. [English]
64-bit
Root device type: ebs
Virtualization type: hvm
Are you launching a database instance? Try Amazon RDS.
Hide
Amazon RDS
Amazon Relational Database Service (RDS) makes it easy to set up, operate, and scale a relational database of your choice (MySQL, PostgreSQL, Oracle, SQL Server) in the cloud. It provides cost-efficient and resizable capacity while managing time-consuming database management tasks, freeing you up to focus on your applications and business. Learn more.
Launch a database using RDS
Microsoft Windows Server 2012 R2 with SQL Server Express - ami-dcda1db1
Select
Feedback
English
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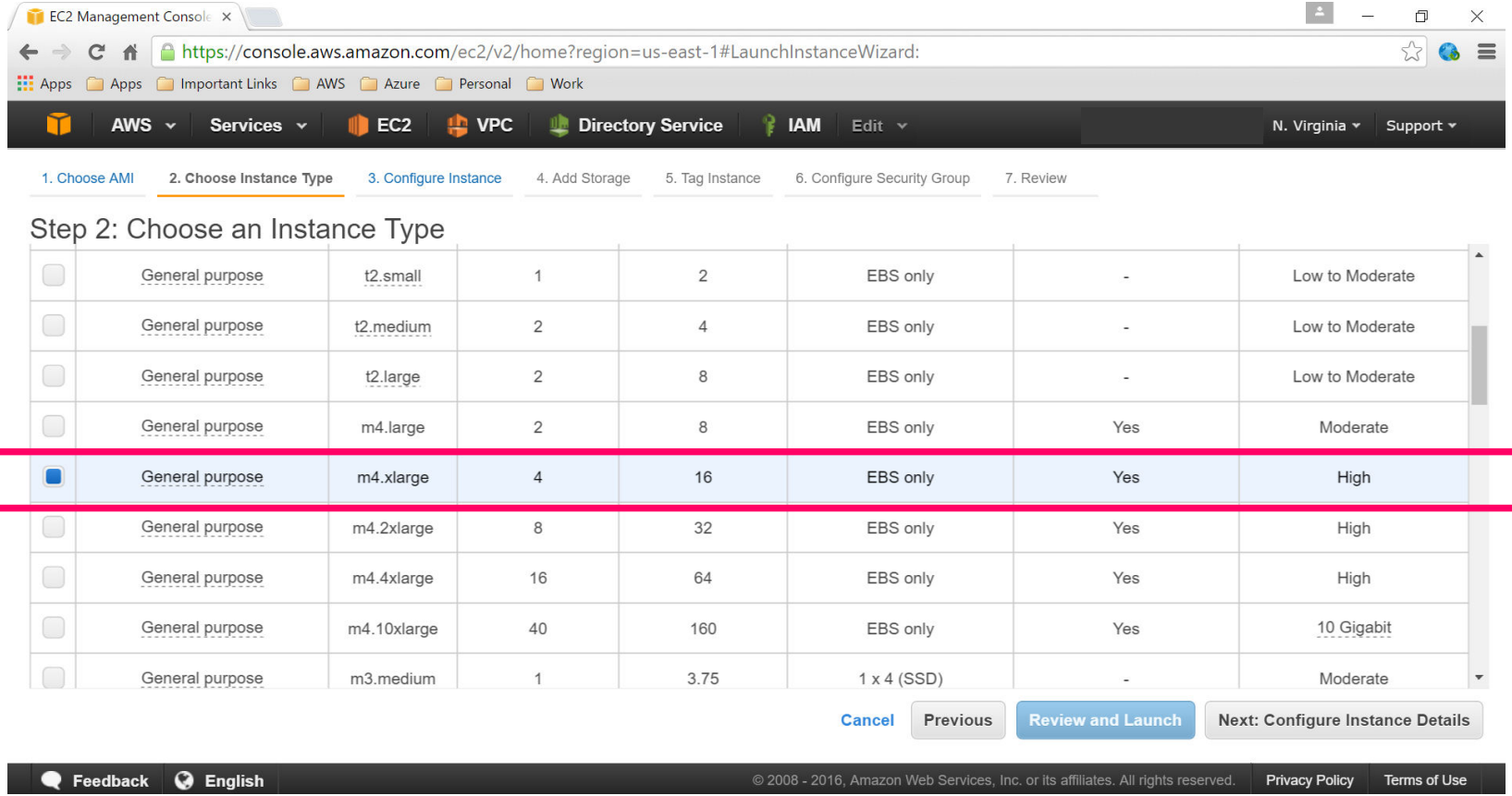
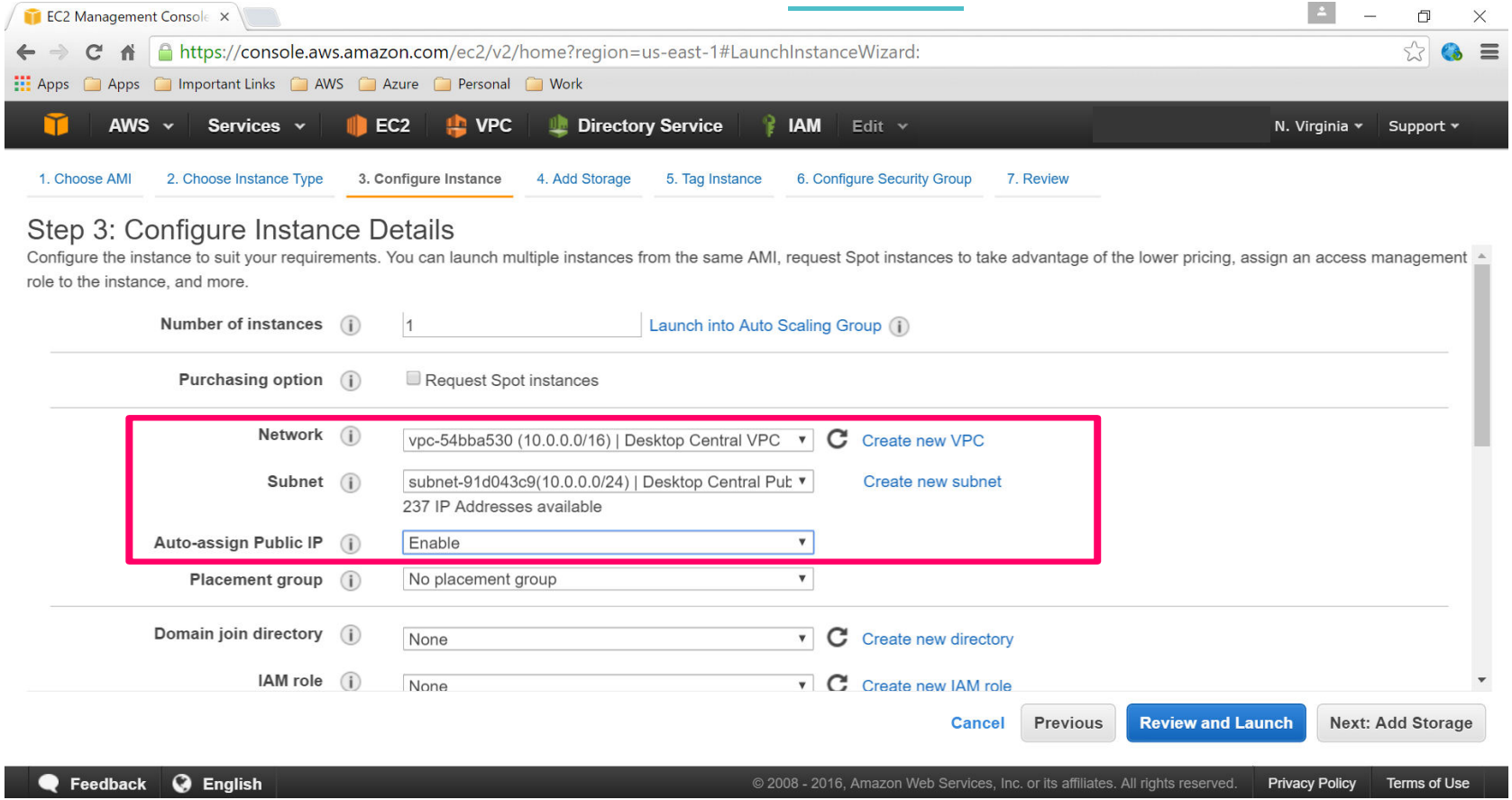
4. Choose Instance Type



5. Select VPC


EC2 Management Console
https://console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:
Apps
Important Links
AWS
Azure
Personal
Work
AWS
Services
EC2
VPC
Directory Service
IAM
Edit
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 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-54bba530 (10.0.0.0/16) | Desktop Central VPC
Create new VPC
Subnet
subnet-91d043c9(10.0.0.0/24) | Desktop Central Pub
Create new subnet
237 IP Addresses available
Auto-assign Public IP
Enable
Placement group
No placement group
Domain join directory
None
Create new directory
IAM role
None
Create new IAM role
Cancel
Previous
Review and Launch
Next: Add Storage
Feedback
English
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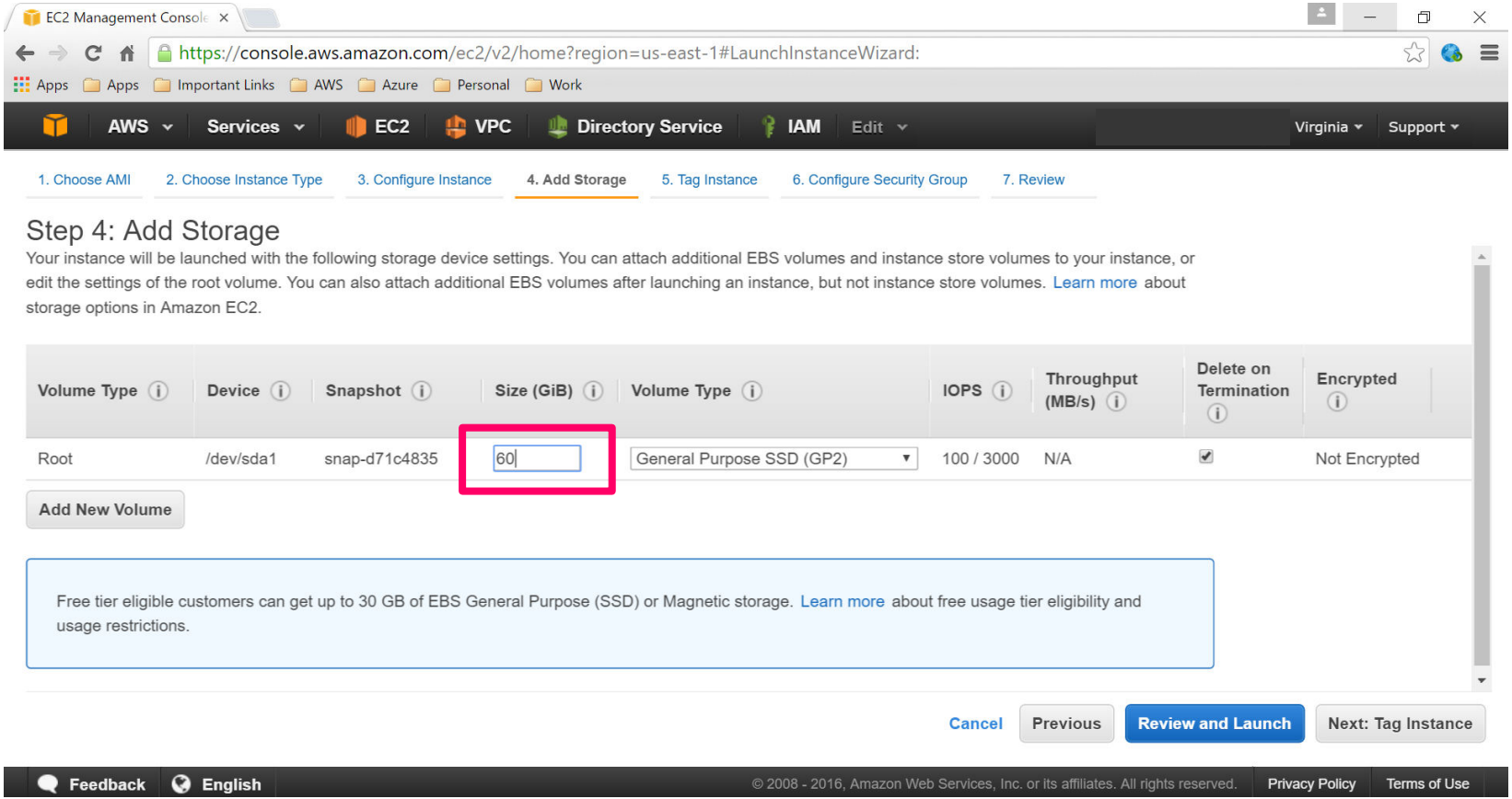
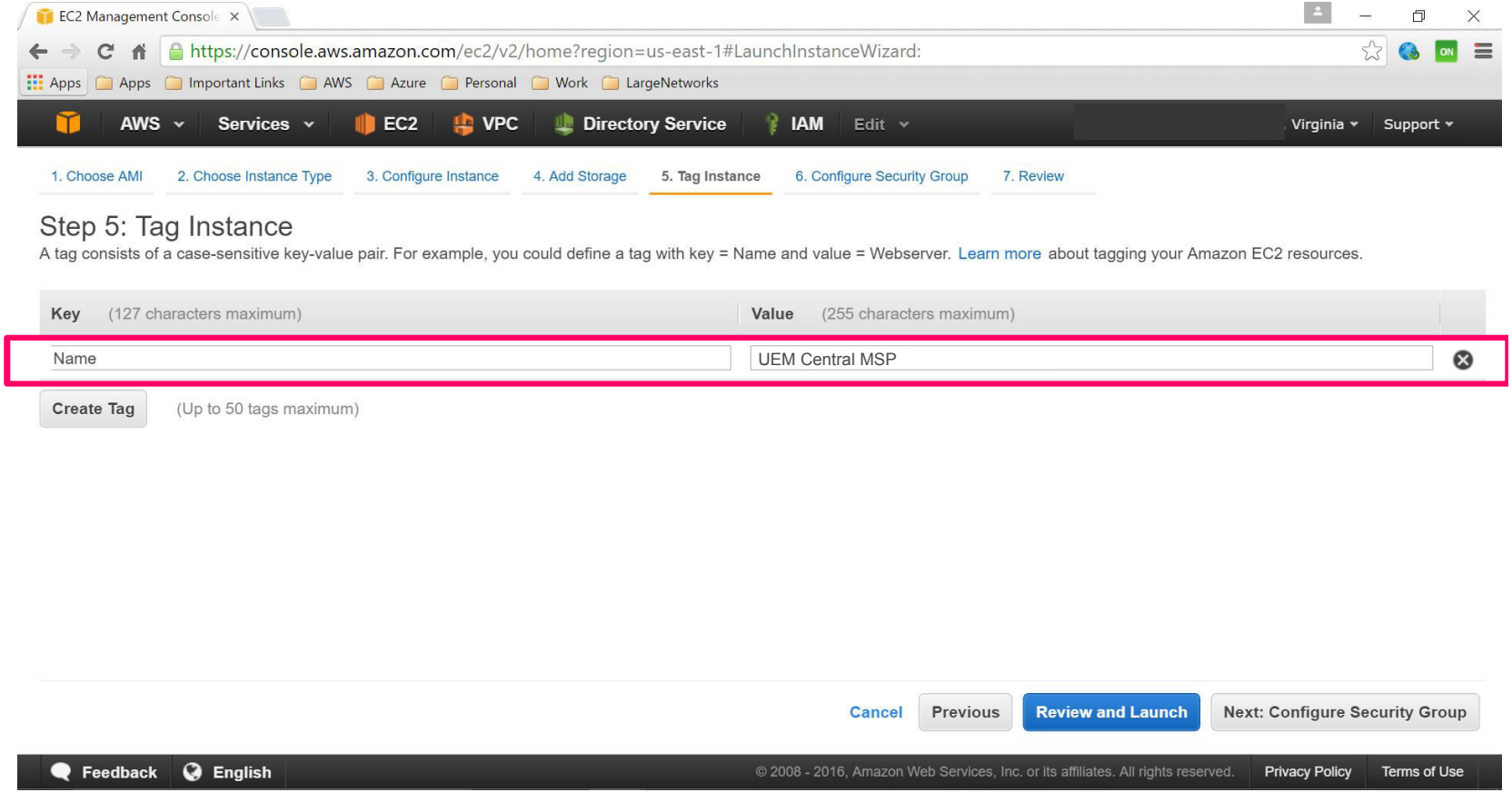
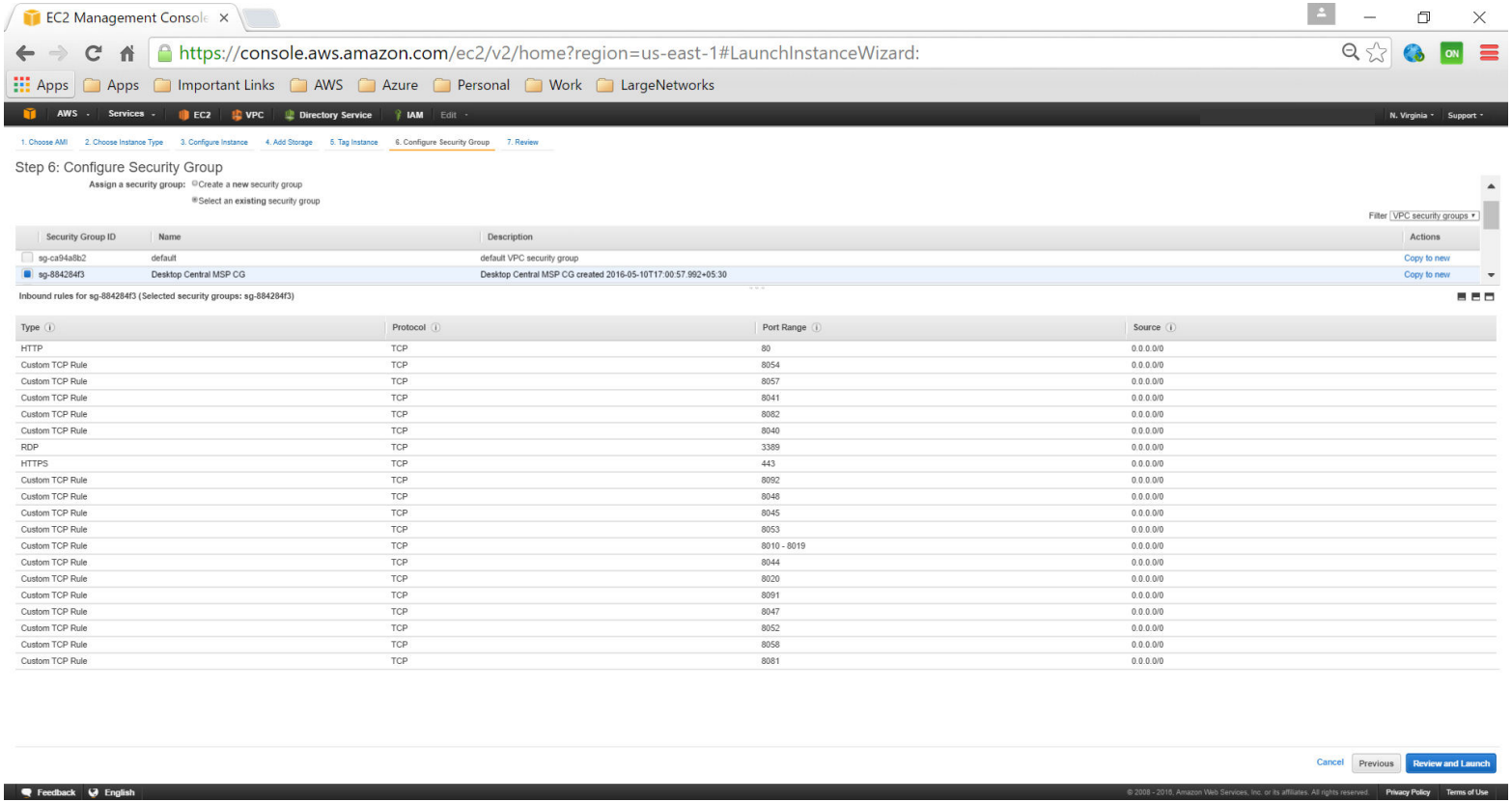
6. Add Storage



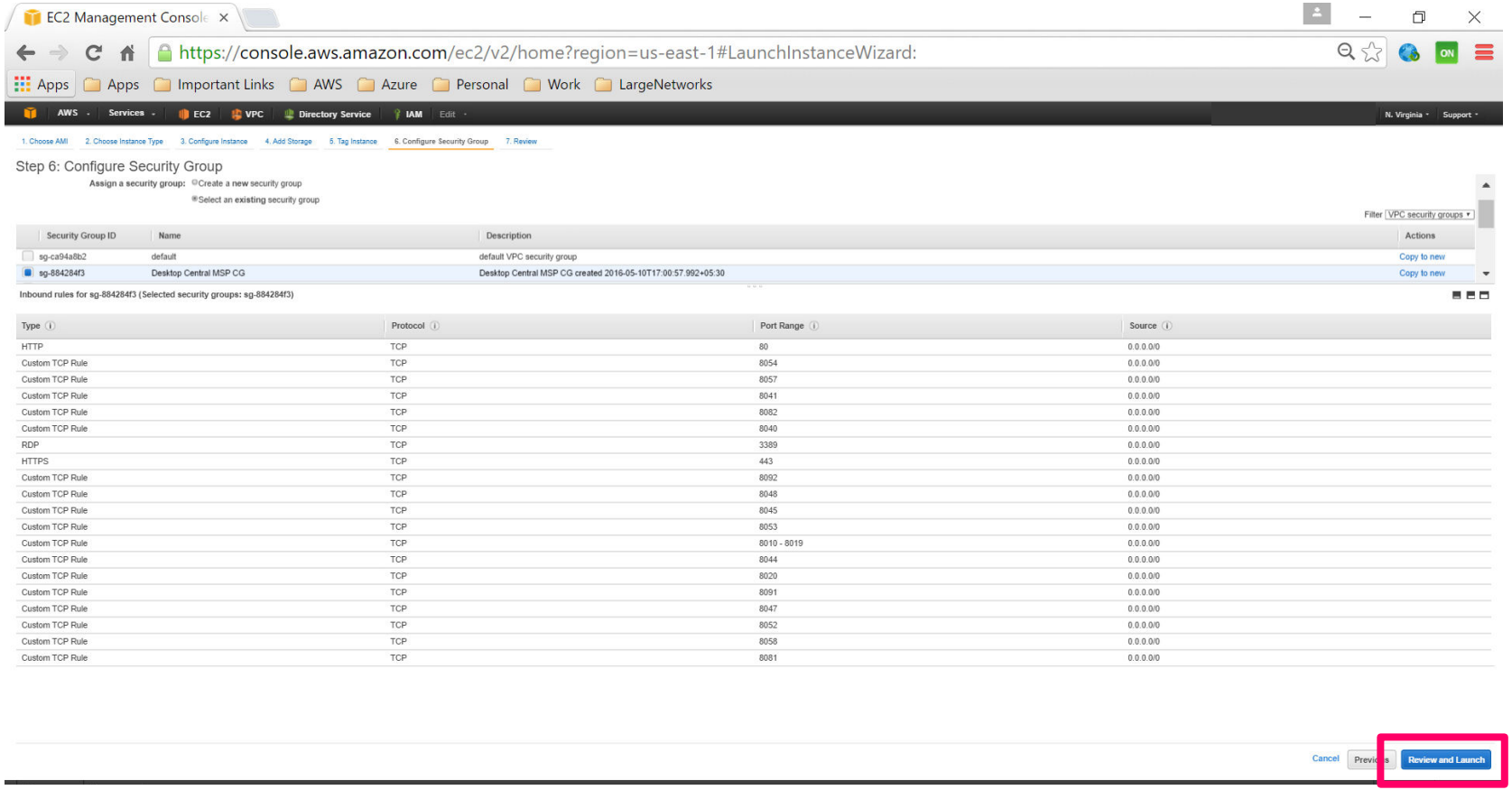
7. Tag your instance



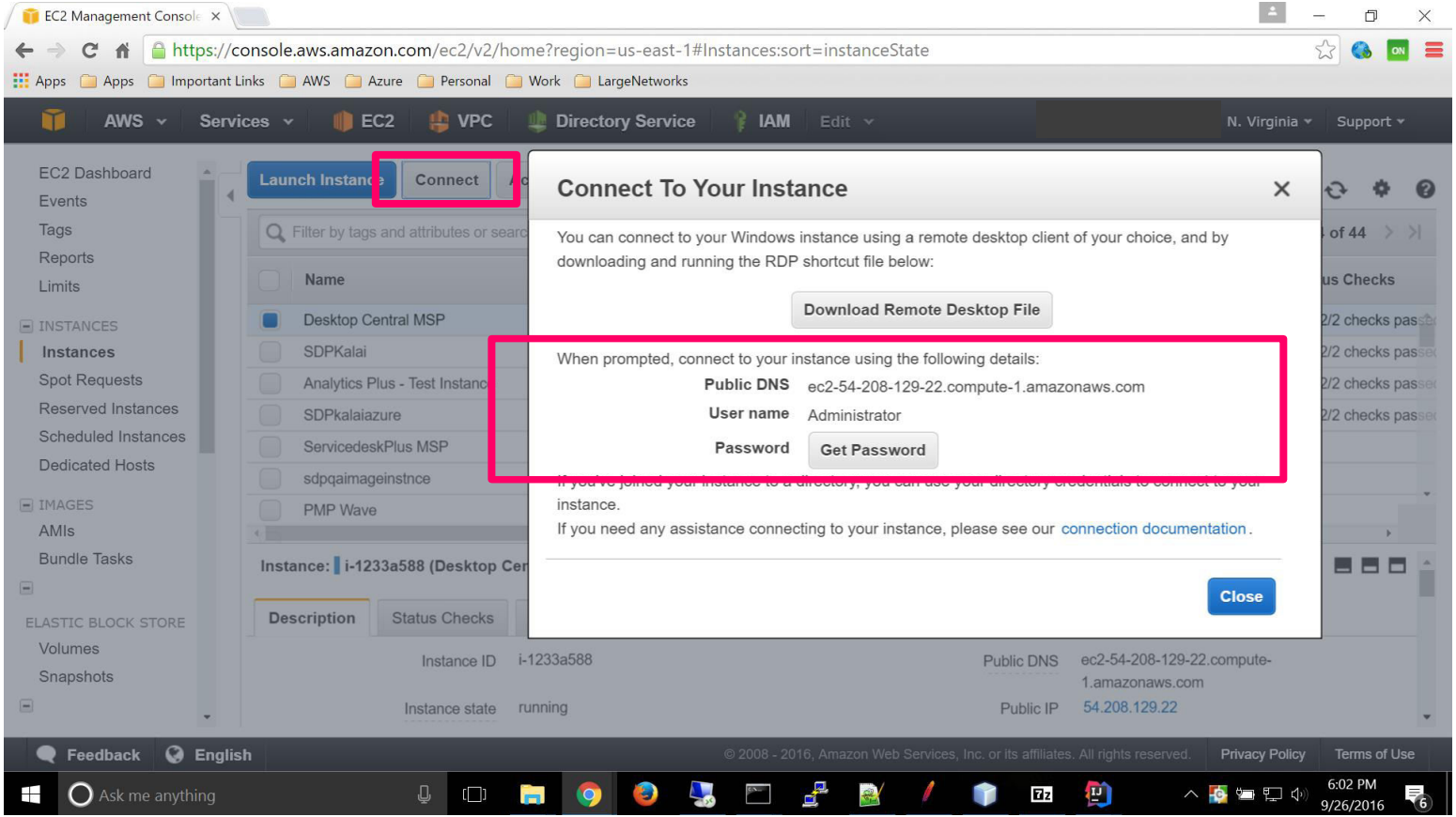
8. Configure Security Group



9 Review and Launch



10 Connect to your Instance



11. Download,Install and Start Endpoint Central MSP

12.Access Endpoint Central MSP