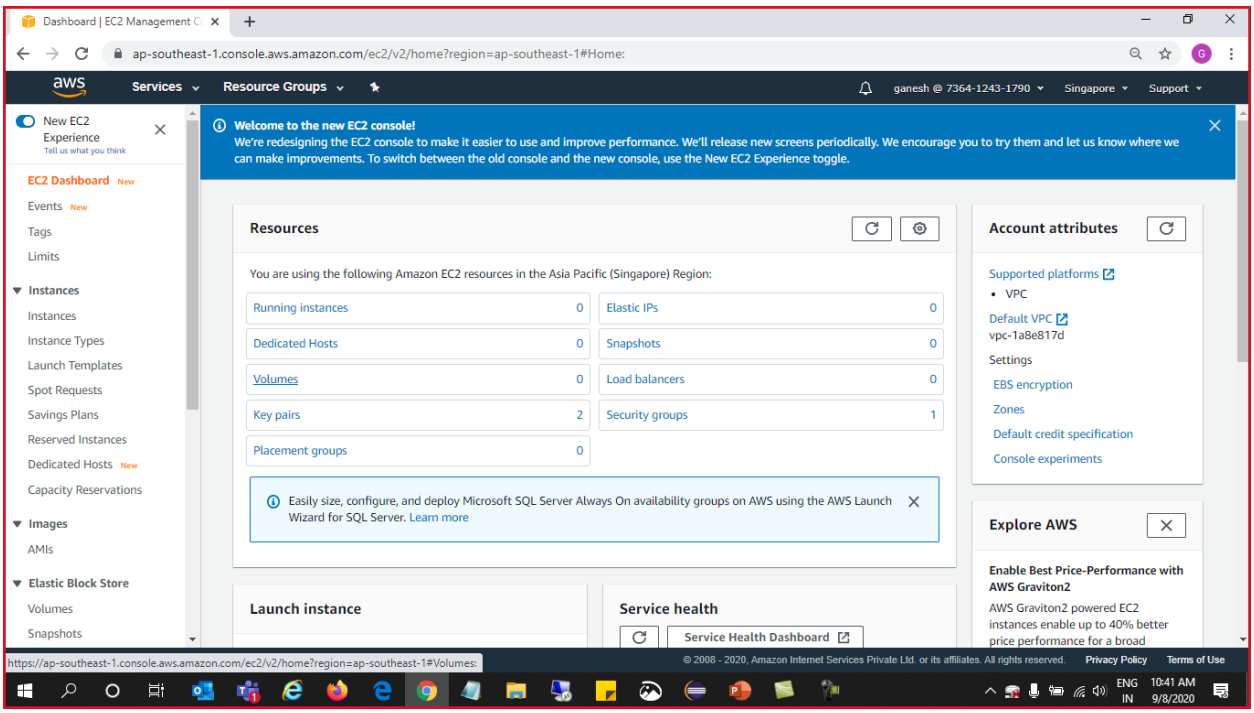
Dashboard | EC2 Management C
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Home:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
New EC2 Experience
Tell us what you think
EC2 Dashboard New
Events New
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Welcome to the new EC2 console!
We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage you to try them and let us know where we can make improvements. To switch between the old console and the new console, use the New EC2 Experience toggle.
Resources
You are using the following Amazon EC2 resources in the Asia Pacific (Singapore) Region:
Running instances 0
Elastic IPs 0
Dedicated Hosts 0
Snapshots 0
Volumes 0
Load balancers 0
Key pairs 2
Security groups 1
Placement groups 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
Account attributes
Supported platforms
VPC
Default VPC
vpc-1a8e817d
Settings
EBS encryption
Zones
Default credit specification
Console experiments
Explore AWS
Enable Best Price-Performance with AWS Graviton2
AWS Graviton2 powered EC2 instances enable up to 40% better price performance for a broad
Launch instance
Service health
Service Health Dashboard
https://ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Volumes:
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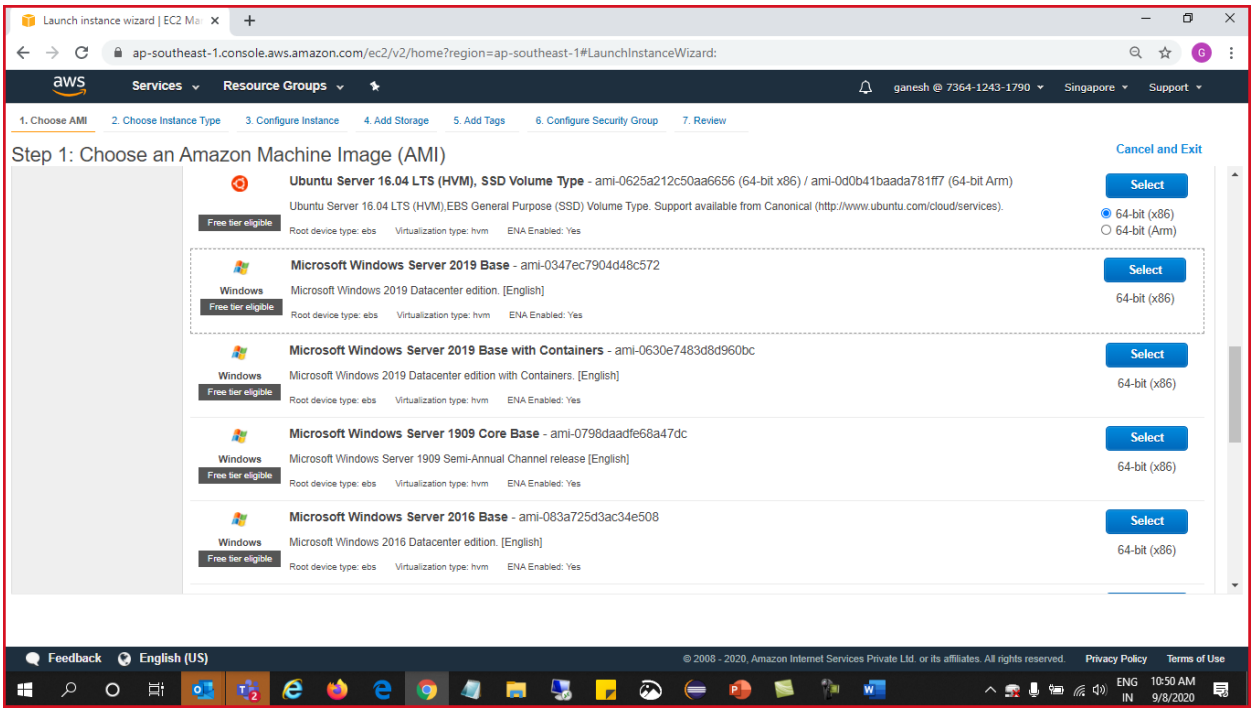
Terms of Use
ENG IN
10:41 AM 9/8/2020


Launch instance wizard | EC2 Ma
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#LaunchInstanceWizard:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
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
Ubuntu Server 16.04 LTS (HVM), SSD Volume Type - ami-0625a212c50aa6656 (64-bit x86) / ami-0d0b41baada781ff7 (64-bit Arm)
Ubuntu Server 16.04 LTS (HVM),EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services).
Free tier eligible
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Select
64-bit (x86)
64-bit (Arm)
Microsoft Windows Server 2019 Base - ami-0347ec7904d48c572
Windows
Microsoft Windows 2019 Datacenter edition. [English]
Free tier eligible
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Select
64-bit (x86)
Microsoft Windows Server 2019 Base with Containers - ami-0630e7483d8d960bc
Windows
Microsoft Windows 2019 Datacenter edition with Containers. [English]
Free tier eligible
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Select
64-bit (x86)
Microsoft Windows Server 1909 Core Base - ami-0798daadfe68a47dc
Windows
Microsoft Windows Server 1909 Semi-Annual Channel release [English]
Free tier eligible
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Select
64-bit (x86)
Microsoft Windows Server 2016 Base - ami-083a725d3ac34e508
Windows
Microsoft Windows 2016 Datacenter edition. [English]
Free tier eligible
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes
Select
64-bit (x86)
Feedback
English (US)
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Terms of Use
ENG IN
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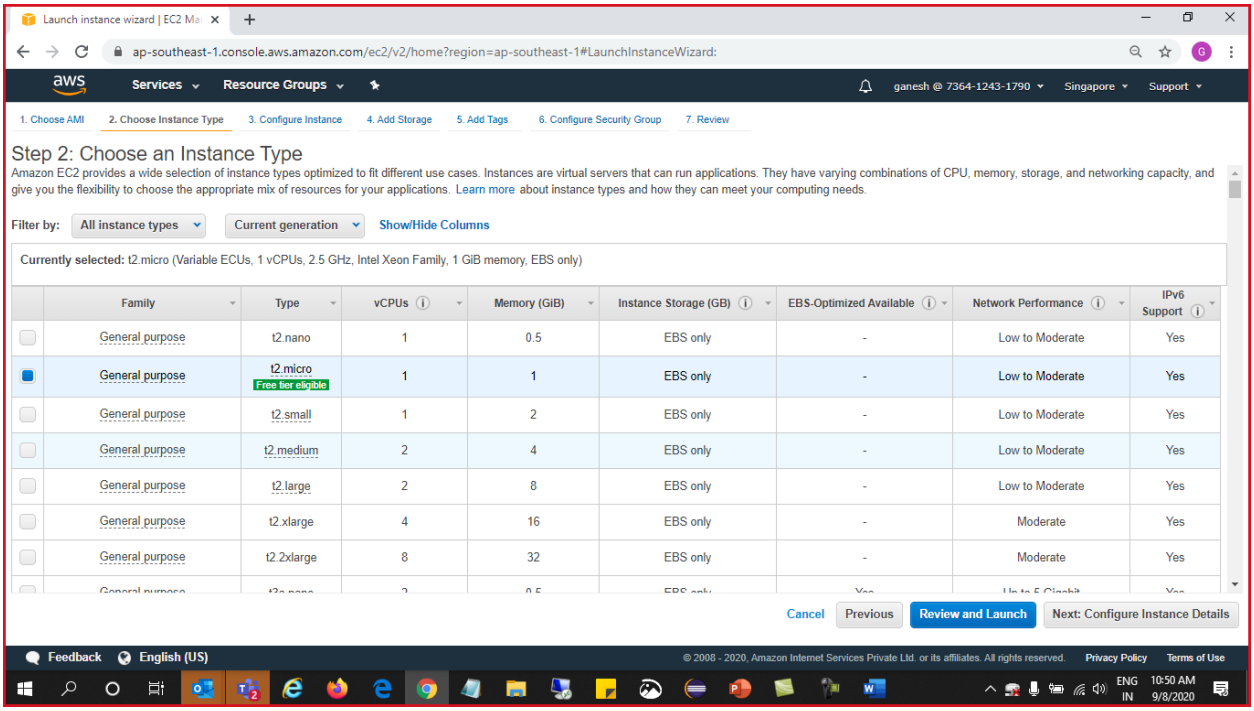
Launch instance wizard | EC2 Ma
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#LaunchInstanceWizard:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security 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 types
Current generation
Show/Hide Columns
Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)
Family
Type
vCPUs
Memory (GiB)
Instance Storage (GB)
EBS-Optimized Available
Network Performance
IPv6 Support
General purpose
t2.nano
1
0.5
EBS only
-
Low to Moderate
Yes
General purpose
t2.micro
Free tier eligible
1
1
EBS only
-
Low to Moderate
Yes
General purpose
t2.small
1
2
EBS only
-
Low to Moderate
Yes
General purpose
t2.medium
2
4
EBS only
-
Low to Moderate
Yes
General purpose
t2.large
2
8
EBS only
-
Low to Moderate
Yes
General purpose
t2.xlarge
4
16
EBS only
-
Moderate
Yes
General purpose
t2.2xlarge
8
32
EBS only
-
Moderate
Yes
Cancel
Previous
Review and Launch
Next: Configure Instance Details
Feedback
English (US)
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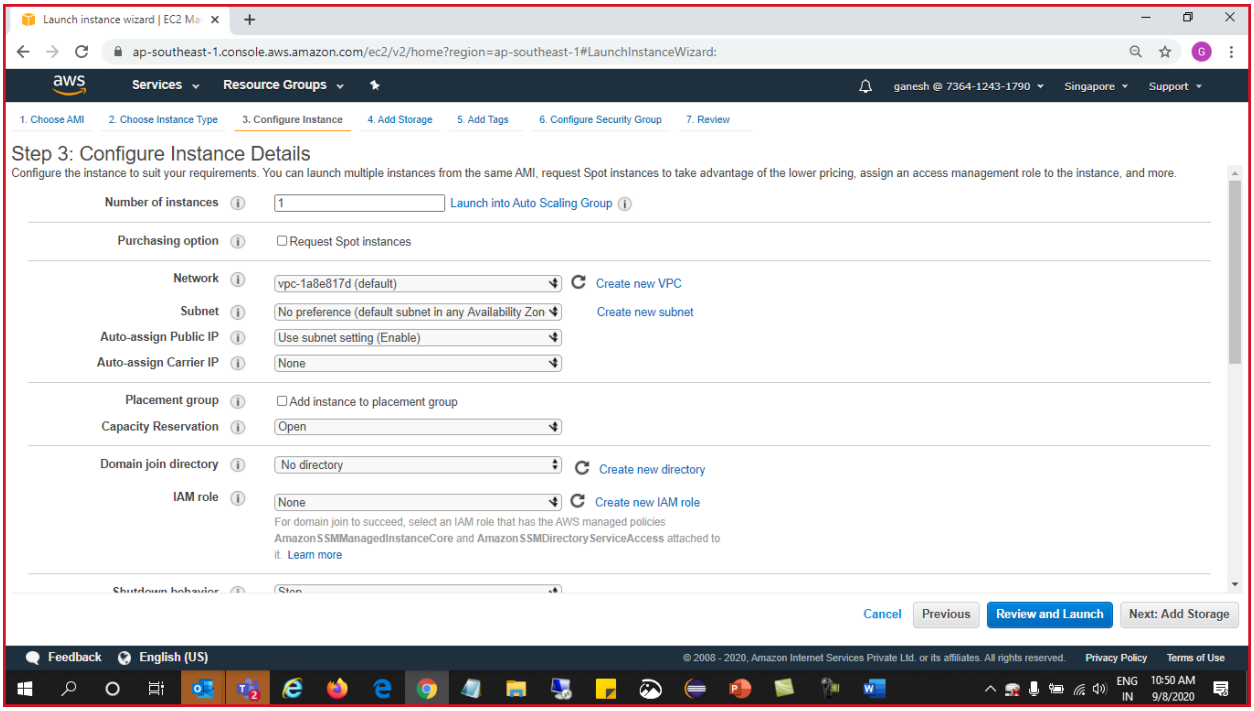
Launch instance wizard | EC2 Ma
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#LaunchInstanceWizard:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security 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-1a8e817d (default)
Create new VPC
Subnet
No preference (default subnet in any Availability Zon
Create new subnet
Auto-assign Public IP
Use subnet setting (Enable)
Auto-assign Carrier IP
None
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
For domain join to succeed, select an IAM role that has the AWS managed policies AmazonSSMManagedInstanceCore and AmazonSSMDirectoryServiceAccess attached to it. Learn more
Cancel
Previous
Review and Launch
Next: Add Storage
Feedback
English (US)
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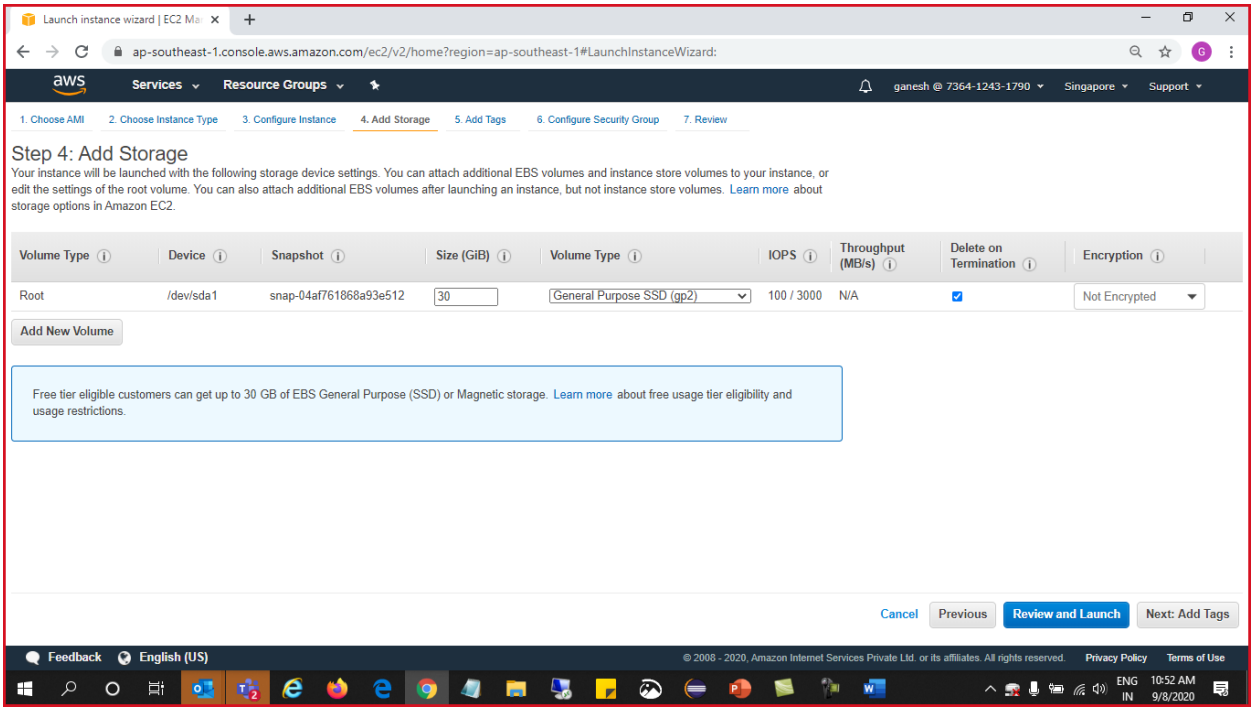
Launch instance wizard | EC2 Ma
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#LaunchInstanceWizard:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security 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-04af761868a93e512
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.
Cancel
Previous
Review and Launch
Next: Add Tags
Feedback
English (US)
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IN
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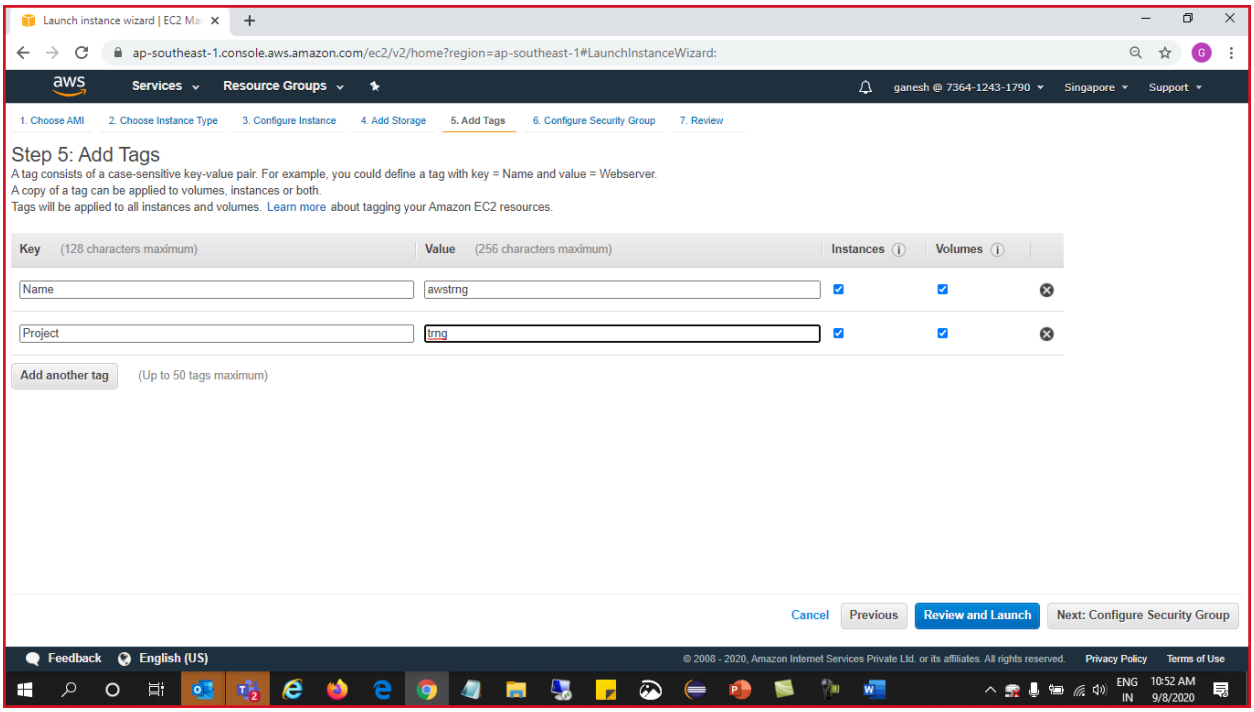
9/8/2020


Launch instance wizard | EC2 Ma
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#LaunchInstanceWizard:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
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
Name
awstrng
Project
trng
Add another tag
(Up to 50 tags maximum)
Cancel
Previous
Review and Launch
Next: Configure Security Group
Feedback
English (US)
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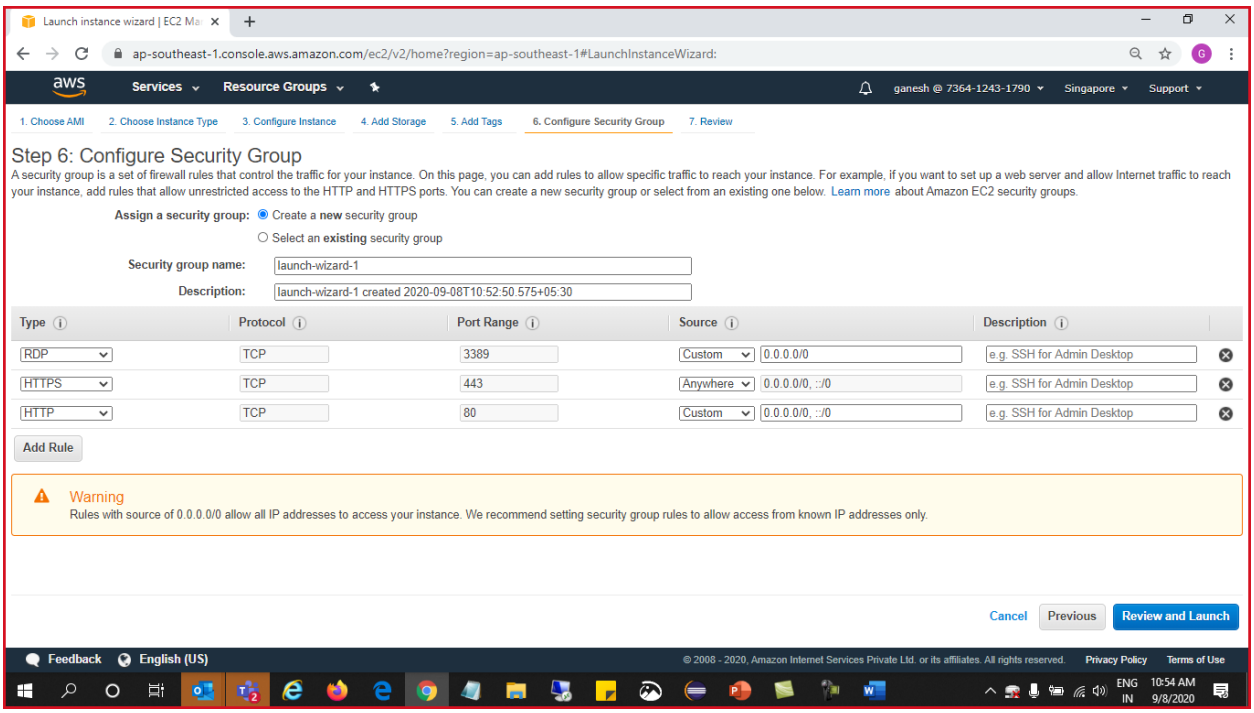
9/8/2020


Launch instance wizard | EC2 Ma
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#LaunchInstanceWizard:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
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 2020-09-08T10:52:50.575+05:30
Type
Protocol
Port Range
Source
Description
RDP
TCP
3389
Custom
0.0.0.0/0
e.g. SSH for Admin Desktop
HTTPS
TCP
443
Anywhere
0.0.0.0/0, ::/0
e.g. SSH for Admin Desktop
HTTP
TCP
80
Custom
0.0.0.0/0, ::/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)
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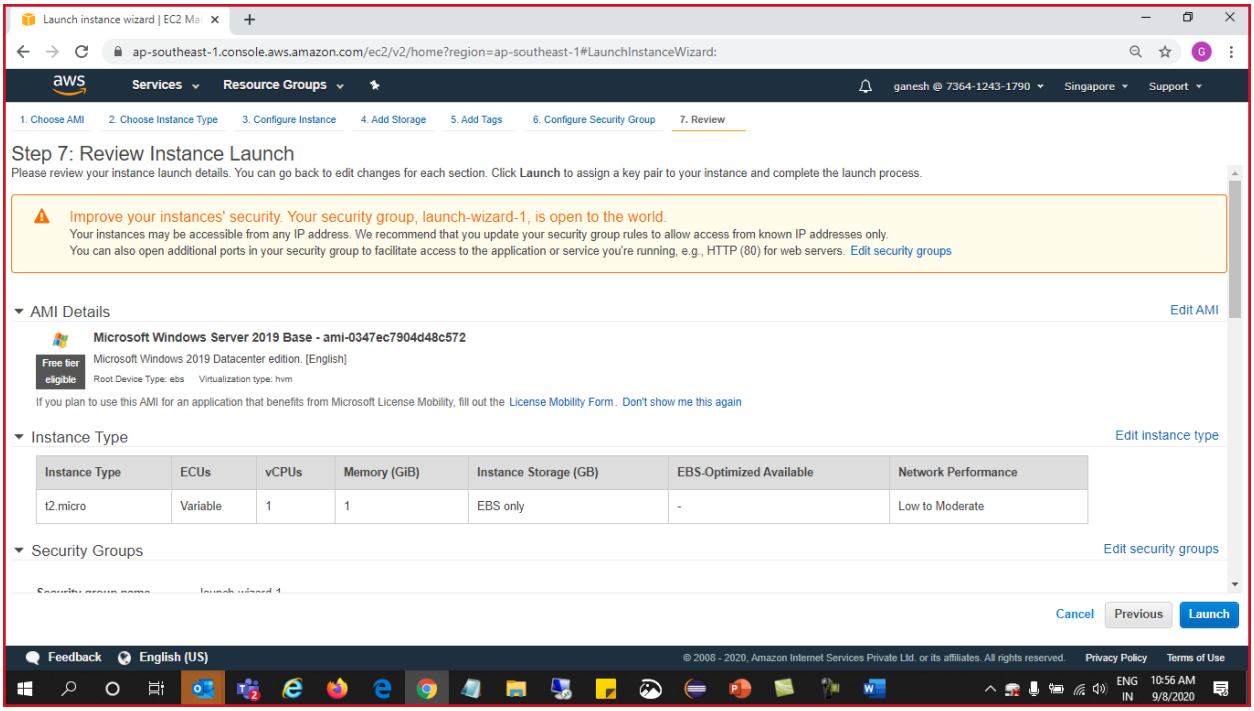
Launch instance wizard | EC2 Ma
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#LaunchInstanceWizard:
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security 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-0347ec7904d48c572
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
Variable
1
1
EBS only
-
Low to Moderate
Security Groups
Edit security groups
Cancel
Previous
Launch
Feedback
English (US)
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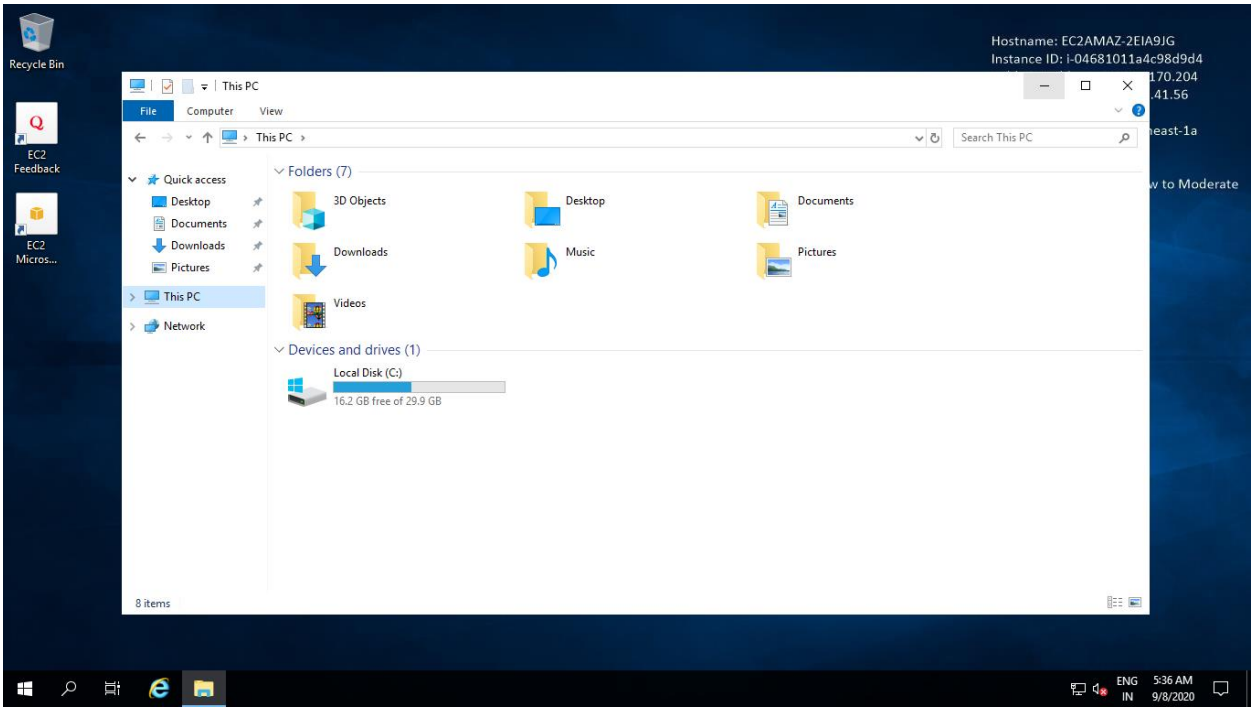
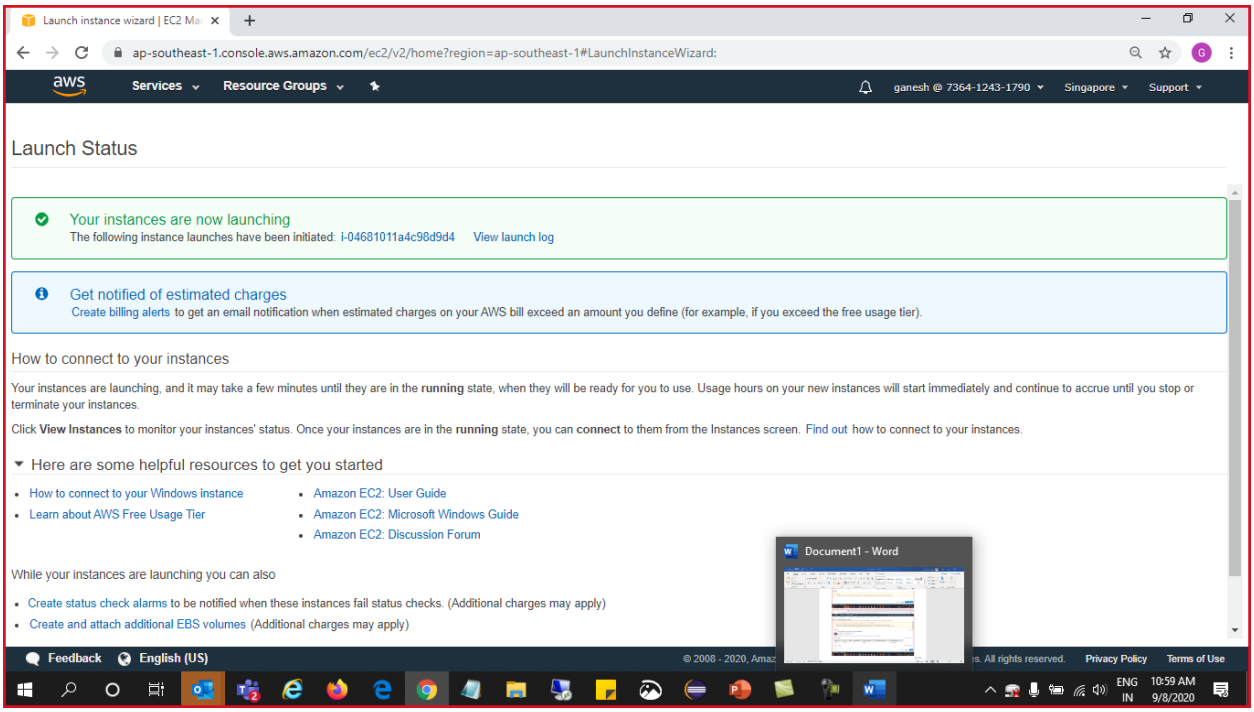
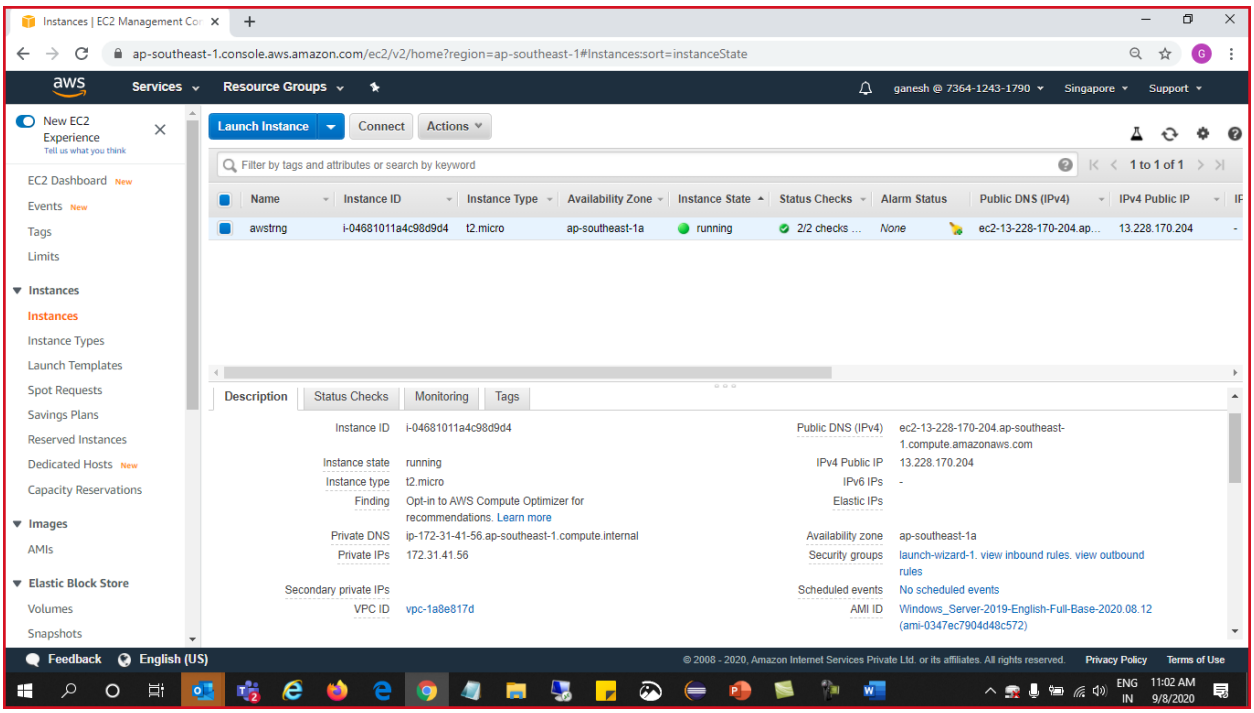




Connect the VM using Windows Remote Desktop


Instances | EC2 Management Co
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Instances:sort=instanceState
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
New EC2 Experience
Tell us what you think
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
awstrng
i-04681011a4c98d9d4
t2.micro
ap-southeast-1a
running
2/2 checks ...
None
ec2-13-228-170-204.ap...
13.228.170.204
EC2 Dashboard
Events
Tags
Limits
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Description
Status Checks
Monitoring
Tags
Instance ID
i-04681011a4c98d9d4
Instance state
running
Instance type
t2.micro
Finding
Opt-in to AWS Compute Optimizer for recommendations. Learn more
Private DNS
ip-172-31-41-56.ap-southeast-1.compute.internal
Private IPs
172.31.41.56
Secondary private IPs
VPC ID
vpc-1a8e817d
Public DNS (IPv4)
ec2-13-228-170-204.ap-southeast-1.compute.amazonaws.com
IPv4 Public IP
13.228.170.204
IPv6 IPs
Elastic IPs
Availability zone
ap-southeast-1a
Security groups
launch-wizard-1. view inbound rules. view outbound rules
Scheduled events
No scheduled events
AMI ID
Windows_Server-2019-English-Full-Base-2020.08.12 (ami-0347ec7904d48c572)
Feedback
English (US)
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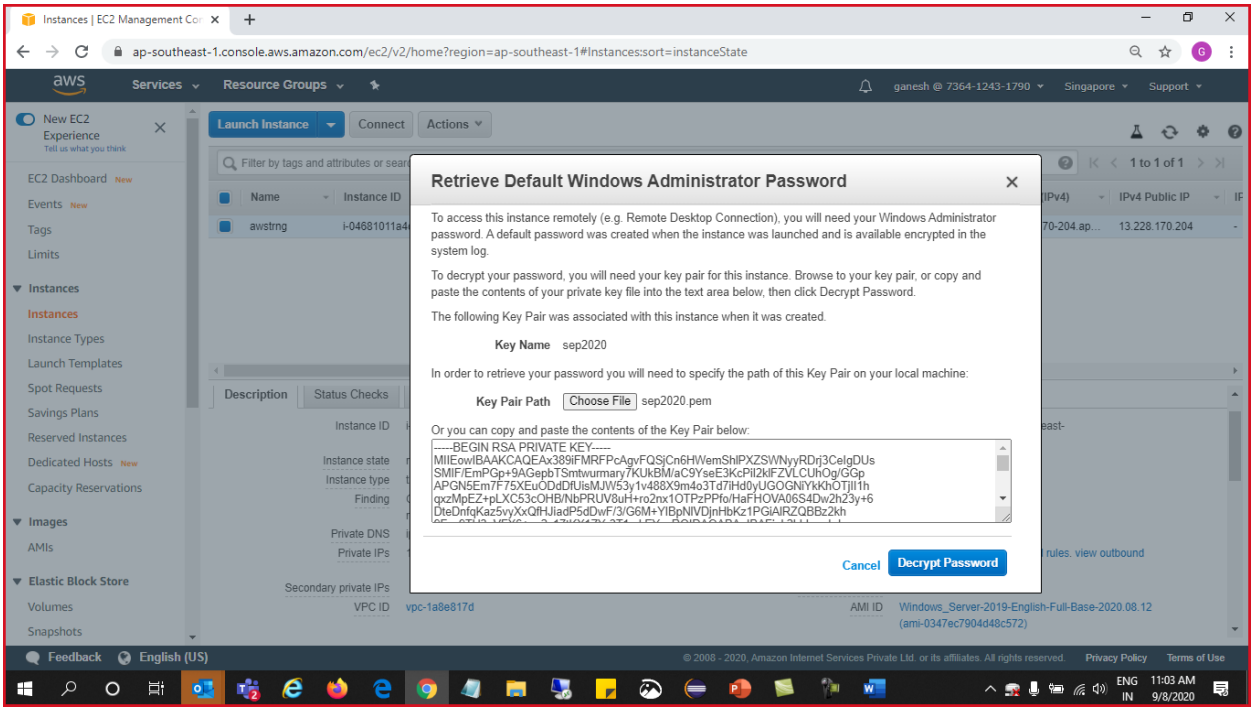
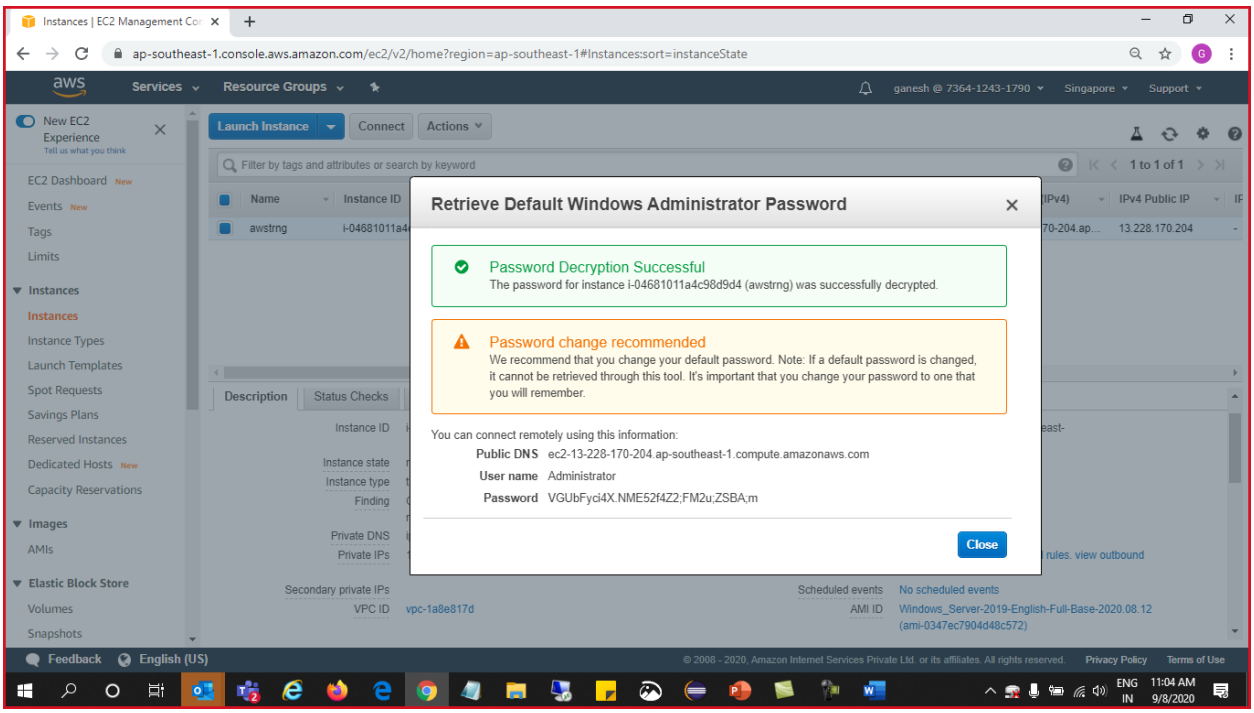
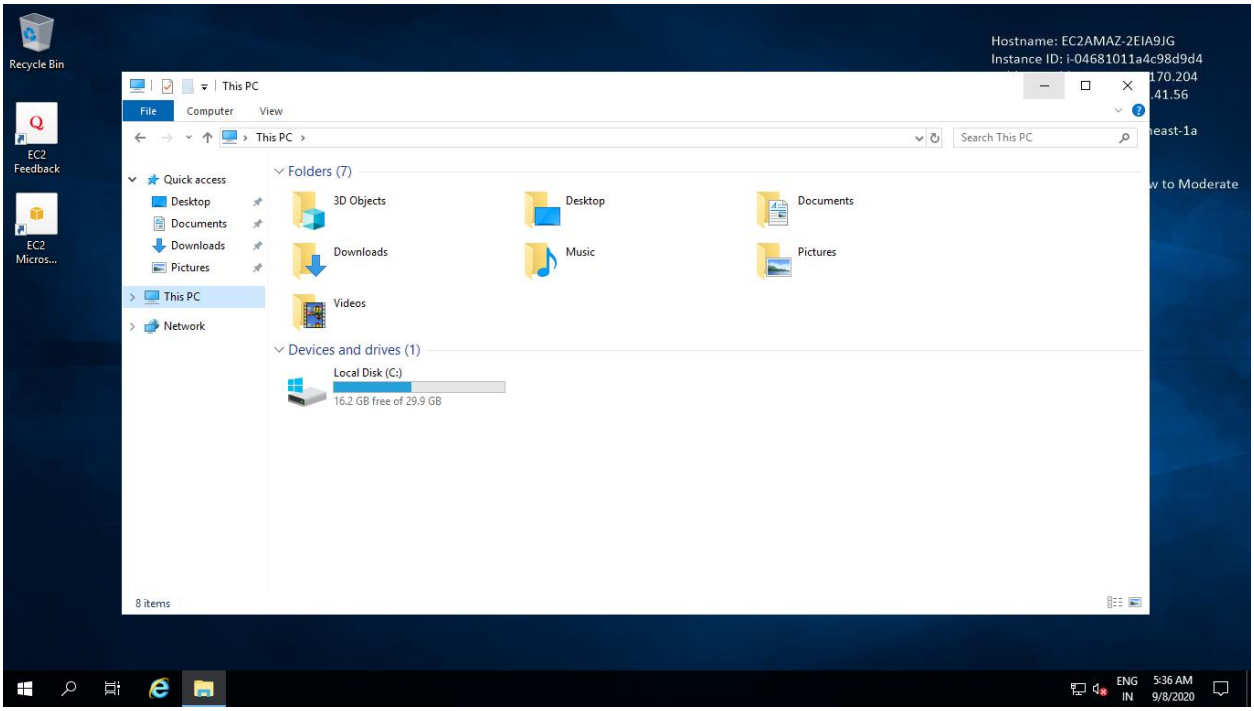
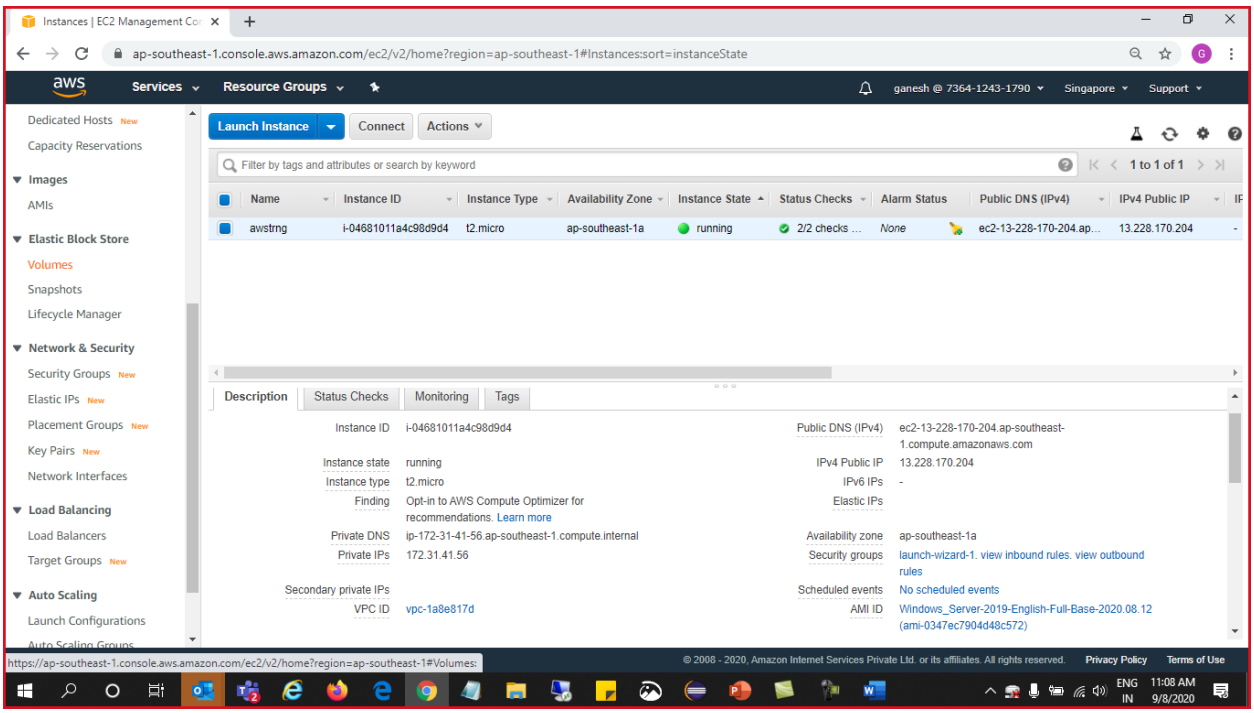
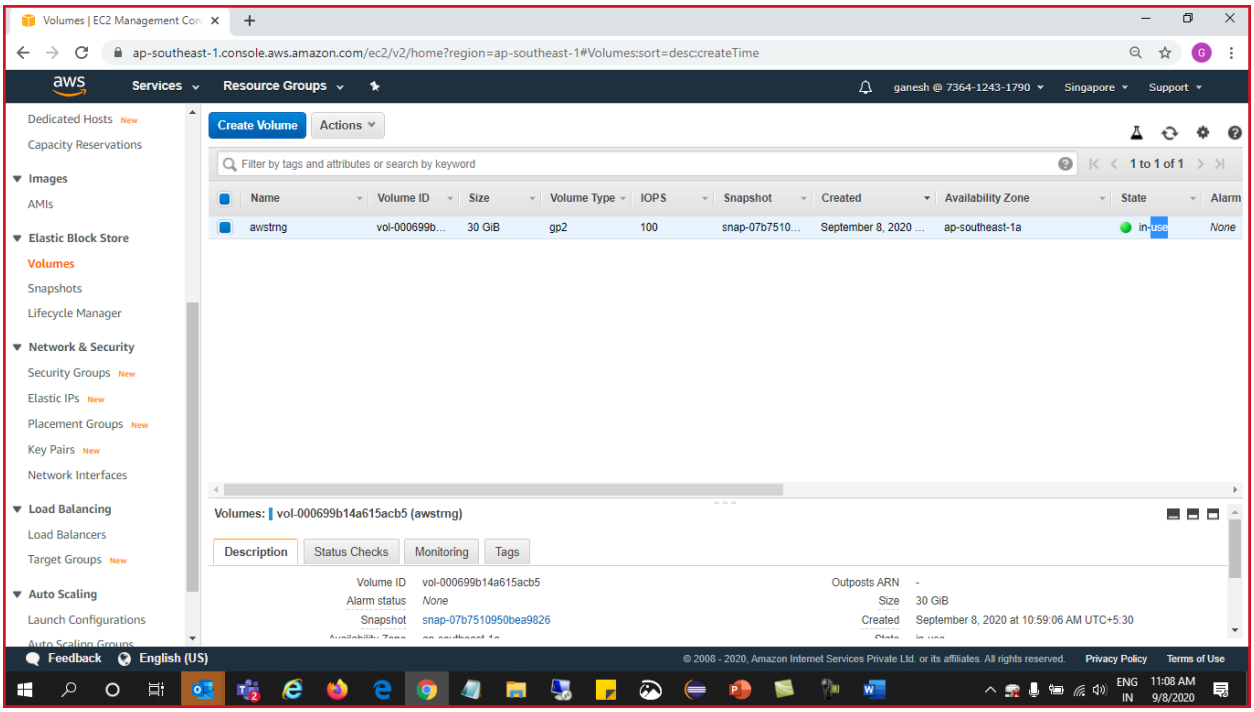

Retrieve Default Windows Administrator Password
To access this instance remotely (e.g. Remote Desktop Connection), you will need your Windows Administrator password. A default password was created when the instance was launched and is available encrypted in the system log.
To decrypt your password, you will need your key pair for this instance. Browse to your key pair, or copy and paste the contents of your private key file into the text area below, then click Decrypt Password.
The following Key Pair was associated with this instance when it was created.
Key Name sep2020
In order to retrieve your password you will need to specify the path of this Key Pair on your local machine:
Key Pair Path
Choose File
sep2020.pem
Or you can copy and paste the contents of the Key Pair below:
-----BEGIN RSA PRIVATE KEY-----
MIIEowIBAAKCAQEAx389IFMRFPcAgvFQSjCn6HWemShlPXZSWNyyRDrj3CeIgDUs
SMIF/EmPGp+9AGepbTSmtwurmary7KUkBM/aC9YseE3KcPil2klFZVLCUhOg/GGp
APGN6Em7F75XEuODdDlJisMJW53y1v488X9m4o3Td7lHd0yUGOGNlYkKhOTjll1h
qxzMpEZ+pLXC53cOHB/NbPRUV8uH+ro2nx1OTPzPPfo/HaFHOVA06S4Dw2h23y+6
DteDnfqKaz5vyXxQfHJiadP5dDwF/3/G6M+YIBpNlVDjnHbKz1PGiAlRZQBBz2kh
Cancel
Decrypt Password

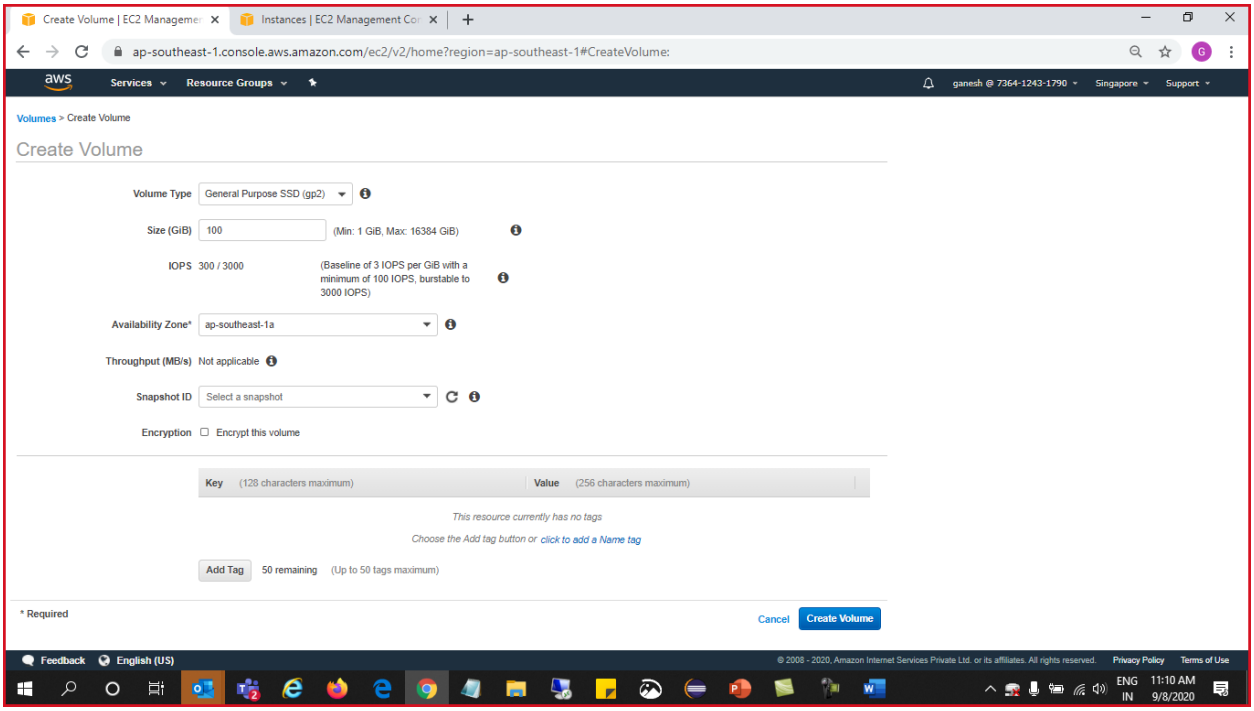

Retrieve Default Windows Administrator Password
Password Decryption Successful
The password for instance i-04681011a4c98d9d4 (awstrng) was successfully decrypted.
Password change recommended
We recommend that you change your default password. Note: If a default password is changed, it cannot be retrieved through this tool. It's important that you change your password to one that you will remember.
You can connect remotely using this information:
Public DNS ec2-13-228-170-204.ap-southeast-1.compute.amazonaws.com
User name Administrator
Password VGUbFyci4X.NME52f4Z2;FM2u;ZSBA;m
Close


Hostname: EC2AMAZ-2EIA9JG
Instance ID: i-04681011a4c98d9d4
Recycle Bin
EC2 Feedback
EC2 Micros...
This PC
Folders (7)
3D Objects
Desktop
Documents
Downloads
Music
Pictures
Videos
Devices and drives (1)
Local Disk (C:)
16.2 GB free of 29.9 GB
8 items





Creating new Volume and attaching


Create Volume | EC2 Management
Instances | EC2 Management Con
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#CreateVolume:
aws
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
Volumes > Create Volume
Create Volume
Volume Type
General Purpose SSD (gp2)
Size (GiB)
100
(Min: 1 GiB, Max: 16384 GiB)
IOPS
300 / 3000
(Baseline of 3 IOPS per GiB with a minimum of 100 IOPS, burstable to 3000 IOPS)
Availability Zone*
ap-southeast-1a
Throughput (MB/s)
Not applicable
Snapshot ID
Select a snapshot
Encryption
Encrypt this volume
Key
(128 characters maximum)
Value
(256 characters maximum)
This resource currently has no tags
Choose the Add tag button or click to add a Name tag
Add Tag
50 remaining
(Up to 50 tags maximum)
* Required
Cancel
Create Volume
Feedback
English (US)
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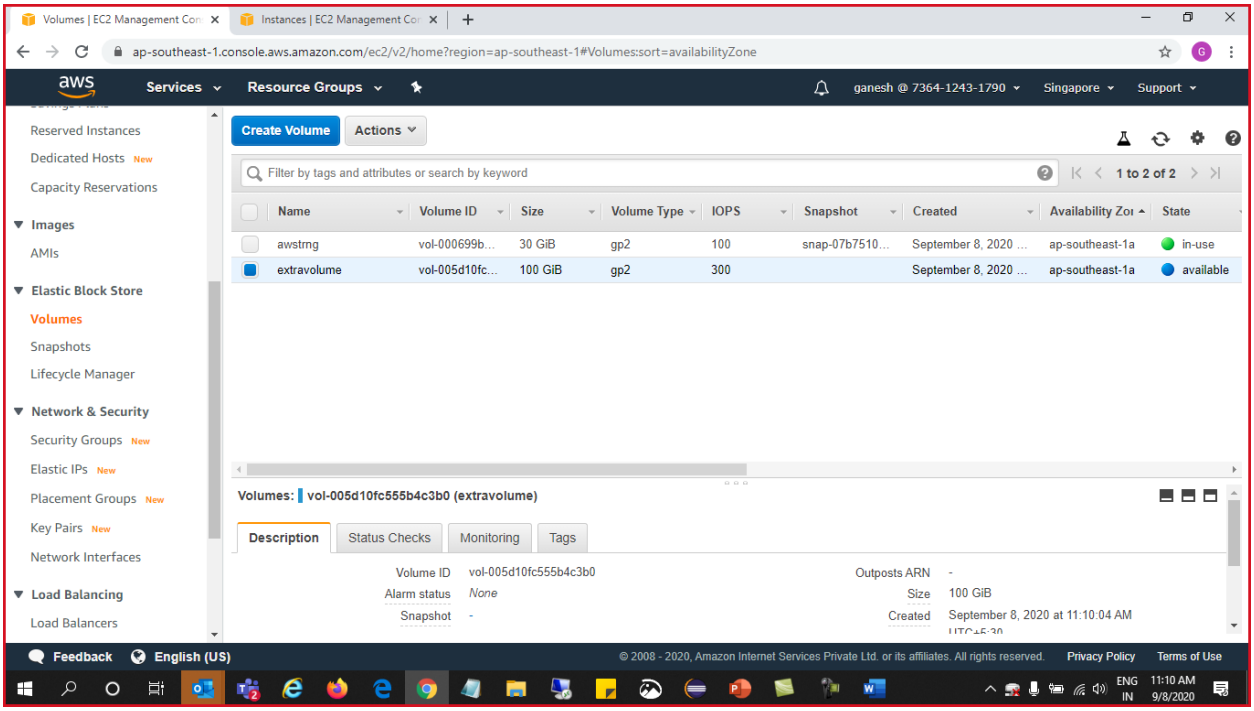
Volumes | EC2 Management Con
Instances | EC2 Management Con
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Volumes:sort=availabilityZone
aws
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
Reserved Instances
Dedicated Hosts New
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces
Load Balancing
Load Balancers
Create Volume
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Volume ID
Size
Volume Type
IOPS
Snapshot
Created
Availability Zone
State
awstrng
vol-000699b...
30 GiB
gp2
100
snap-07b7510...
September 8, 2020 ...
ap-southeast-1a
in-use
extravolume
vol-005d10fc...
100 GiB
gp2
300
September 8, 2020 ...
ap-southeast-1a
available
Volumes: vol-005d10fc555b4c3b0 (extravolume)
Description
Status Checks
Monitoring
Tags
Volume ID
vol-005d10fc555b4c3b0
Alarm status
None
Snapshot
-
Outposts ARN
-
Size
100 GiB
Created
September 8, 2020 at 11:10:04 AM
Feedback
English (US)
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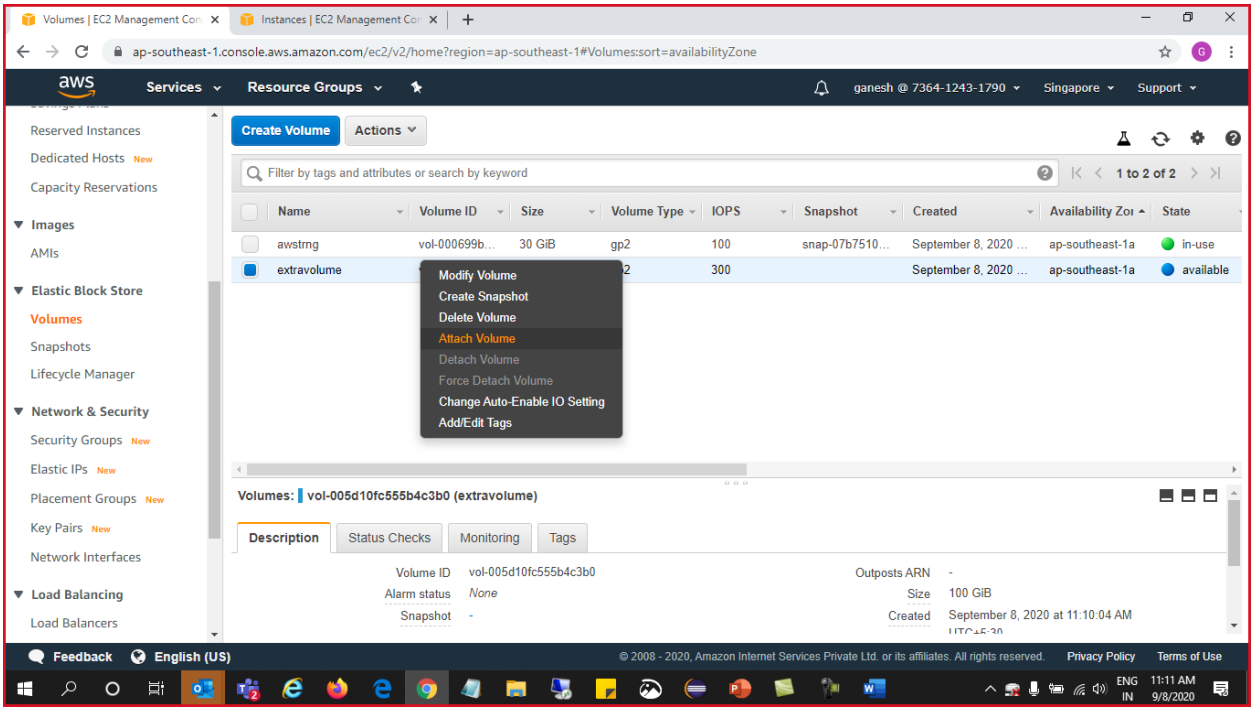
Volumes | EC2 Management Con
Instances | EC2 Management Con
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Volumes:sort=availabilityZone
aws
Services
Resource Groups
ganesh @ 7364-1243-1790
Singapore
Support
Reserved Instances
Dedicated Hosts New
Capacity Reservations
Images
AMIs
Elastic Block Store
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Network & Security
Security Groups New
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Placement Groups New
Key Pairs New
Network Interfaces
Load Balancing
Load Balancers
Create Volume
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Volume ID
Size
Volume Type
IOPS
Snapshot
Created
Availability Zoı
State
awstrng
vol-000699b...
30 GiB
gp2
100
snap-07b7510...
September 8, 2020 ...
ap-southeast-1a
in-use
extravolume
300
September 8, 2020 ...
ap-southeast-1a
available
Modify Volume
Create Snapshot
Delete Volume
Attach Volume
Detach Volume
Force Detach Volume
Change Auto-Enable IO Setting
Add/Edit Tags
Volumes: vol-005d10fc555b4c3b0 (extravolume)
Description
Status Checks
Monitoring
Tags
Volume ID
vol-005d10fc555b4c3b0
Alarm status
None
Snapshot
Outposts ARN
Size
100 GiB
Created
September 8, 2020 at 11:10:04 AM
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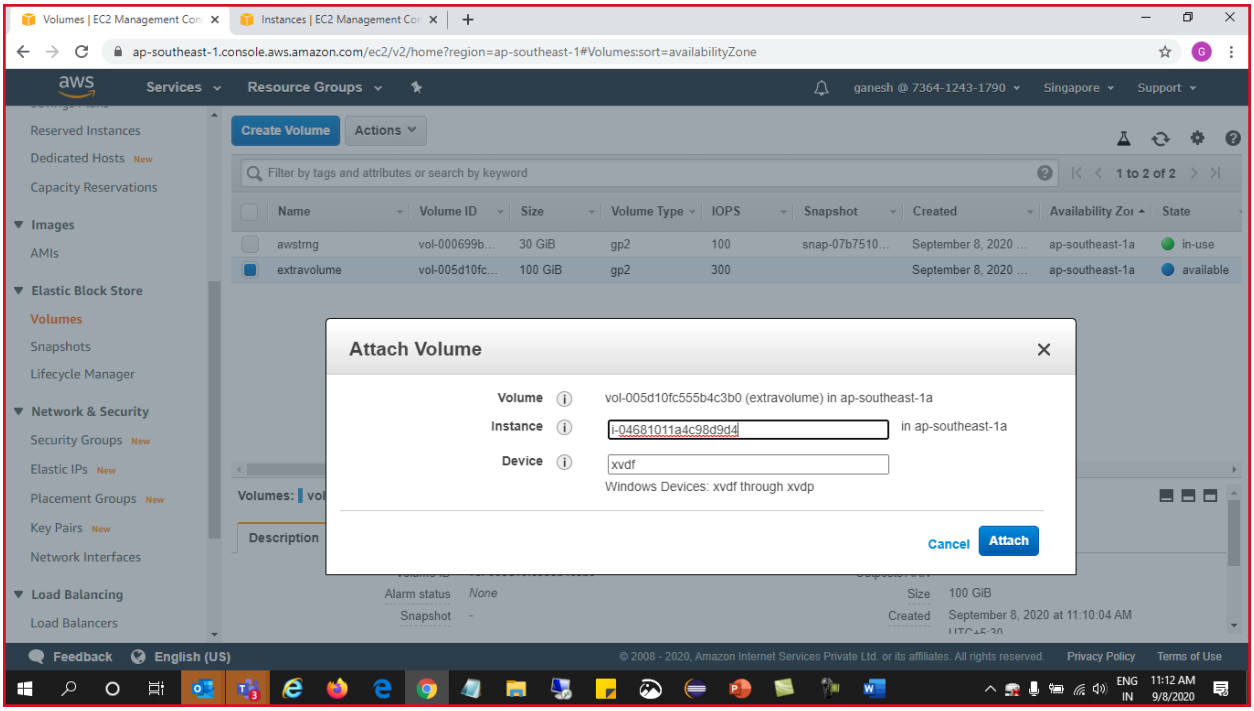
Volumes | EC2 Management Con
Instances | EC2 Management Con
ap-southeast-1.console.aws.amazon.com/ec2/v2/home?region=ap-southeast-1#Volumes:sort=availabilityZone
aws
Services
Resource Groups
ganesh @ 7364-1243-1790
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Support
Reserved Instances
Dedicated Hosts New
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AMIs
Elastic Block Store
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Snapshots
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Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces
Load Balancing
Load Balancers
Create Volume
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Volume ID
Size
Volume Type
IOPS
Snapshot
Created
Availability Zoı
State
awstrng
vol-000699b...
30 GiB
gp2
100
snap-07b7510...
September 8, 2020 ...
ap-southeast-1a
in-use
extravolume
vol-005d10fc...
100 GiB
gp2
300
September 8, 2020 ...
ap-southeast-1a
available
Attach Volume
Volume
vol-005d10fc555b4c3b0 (extravolume) in ap-southeast-1a
Instance
i-04681011a4c98d9d4
in ap-southeast-1a
Device
xvdf
Windows Devices: xvdf through xvdp
Cancel
Attach
Description
Alarm status
None
Snapshot
Size
100 GiB
Created
September 8, 2020 at 11:10:04 AM
Feedback
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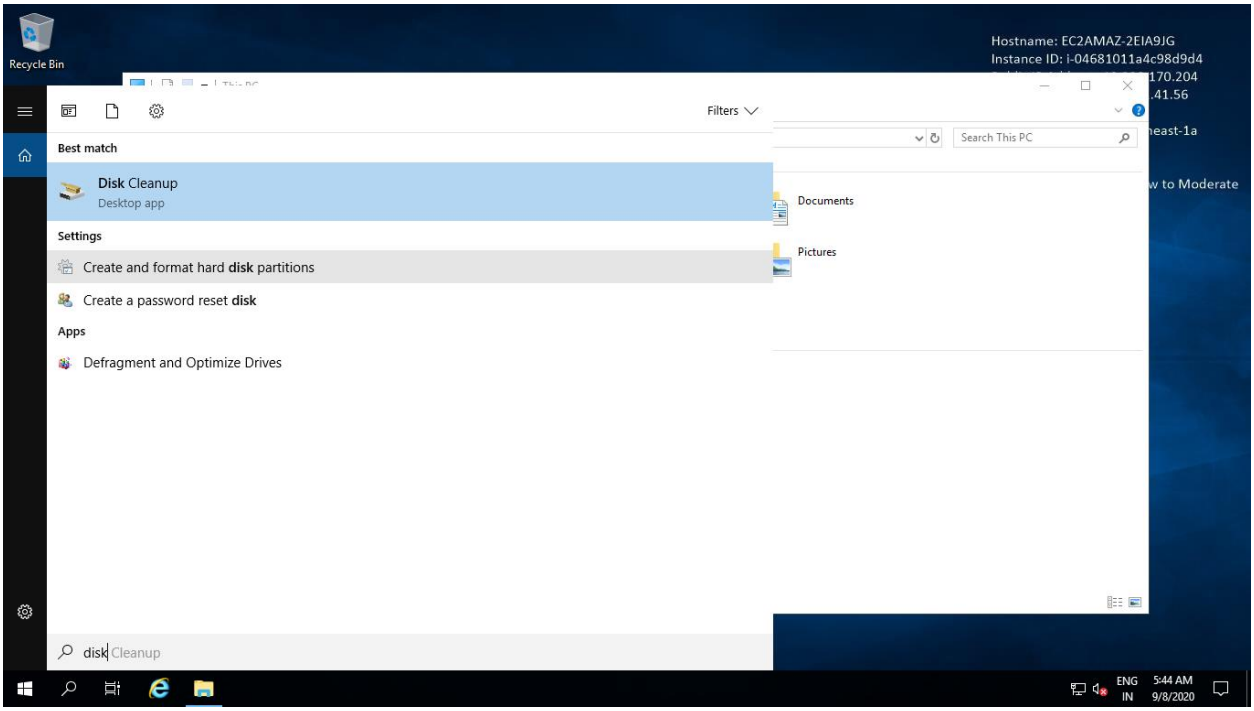
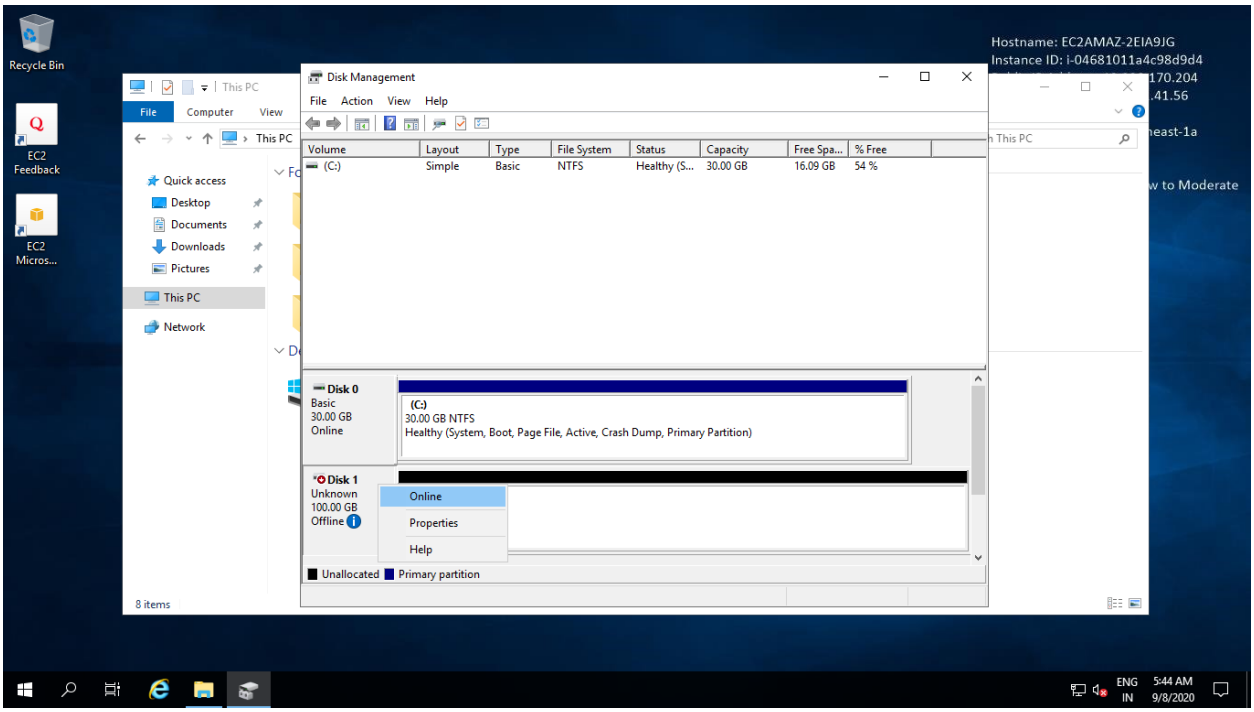
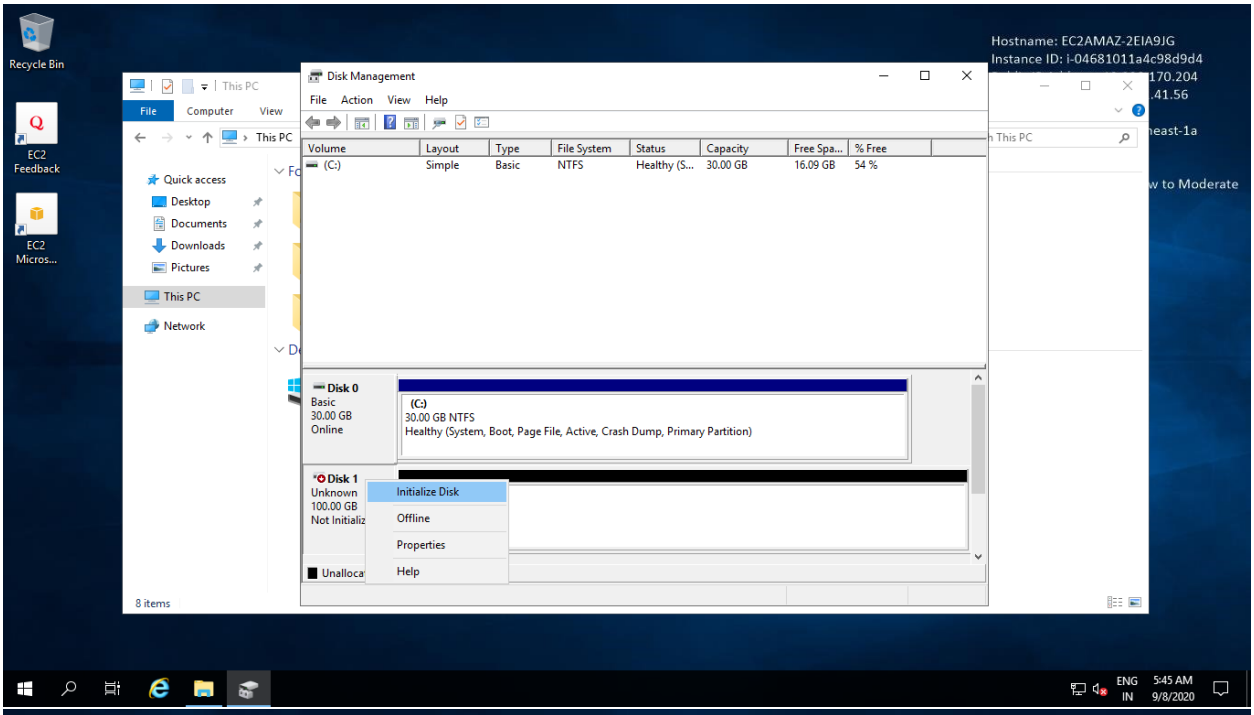

Recycle Bin
Hostname: EC2AMAZ-2EIA9JG
Instance ID: i-04681011a4c98d9d4
Filters
Best match
Disk Cleanup
Desktop app
Settings
Create and format hard disk partitions
Create a password reset disk
Apps
Defragment and Optimize Drives
Search This PC
Documents
Pictures
disk Cleanup
ENG
IN
5:44 AM
9/8/2020


Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname: EC2AMAZ-2EIA9JG
Instance ID: i-04681011a4c98d9d4
Disk Management
File Action View Help
Volume Layout Type File System Status Capacity Free Spa... % Free
(C:) Simple Basic NTFS Healthy (S... 30.00 GB 16.09 GB 54 %
Disk 0
Basic
30.00 GB
Online
(C:)
30.00 GB NTFS
Healthy (System, Boot, Page File, Active, Crash Dump, Primary Partition)
Disk 1
Unknown
100.00 GB
Offline
Online
Properties
Help
Unallocated
Primary partition
This PC
Quick access
Desktop
Documents
Downloads
Pictures
Network
8 items
ENG
IN
5:44 AM
9/8/2020


Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname: EC2AMAZ-2EIA9JG
Instance ID: i-04681011a4c98d9d4
Disk Management
File Action View Help
Volume Layout Type File System Status Capacity Free Spa... % Free
(C:) Simple Basic NTFS Healthy (S... 30.00 GB 16.09 GB 54 %
Disk 0
Basic
30.00 GB
Online
(C:)
30.00 GB NTFS
Healthy (System, Boot, Page File, Active, Crash Dump, Primary Partition)
Disk 1
Unknown
100.00 GB
Not Initializ
Initialize Disk
Offline
Properties
Help
Unalloca
8 items
ENG
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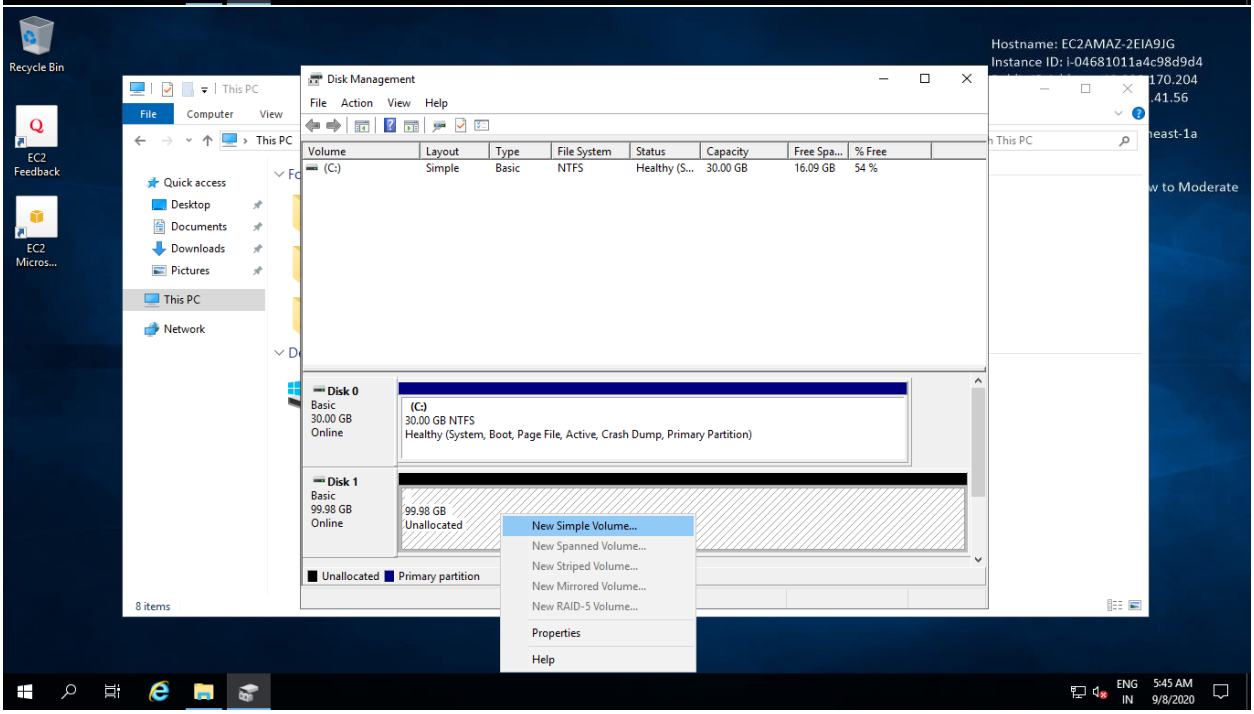
5:45 AM
9/8/2020


Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname: EC2AMAZ-2EIA9JG
Instance ID: i-04681011a4c98d9d4
Disk Management
File Action View Help
Volume Layout Type File System Status Capacity Free Spa... % Free
(C:) Simple Basic NTFS Healthy (S... 30.00 GB 16.09 GB 54 %
Disk 0
Basic
30.00 GB
Online
(C:)
30.00 GB NTFS
Healthy (System, Boot, Page File, Active, Crash Dump, Primary Partition)
Disk 1
Basic
99.98 GB
Online
99.98 GB
Unallocated
New Simple Volume...
New Spanned Volume...
New Striped Volume...
New Mirrored Volume...
New RAID-5 Volume...
Properties
Help
Unallocated
Primary partition
8 items
ENG
IN
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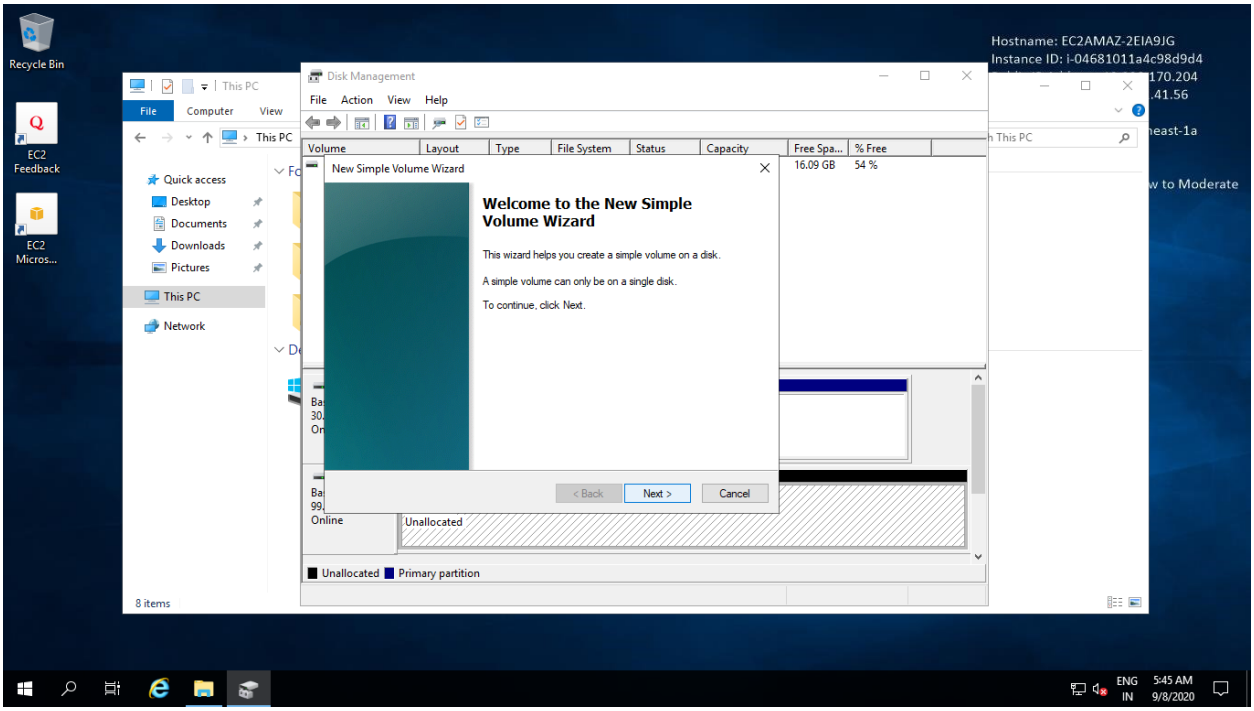
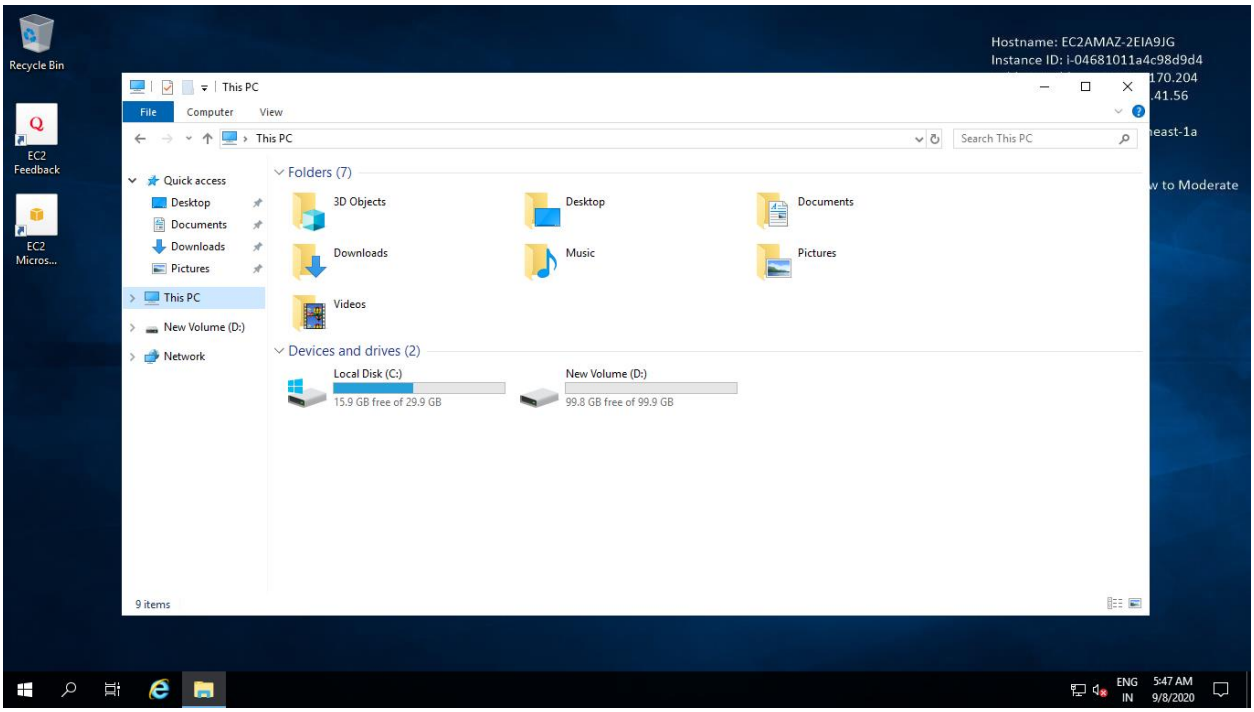
9/8/2020



Click next, next and finish. Choose all default.