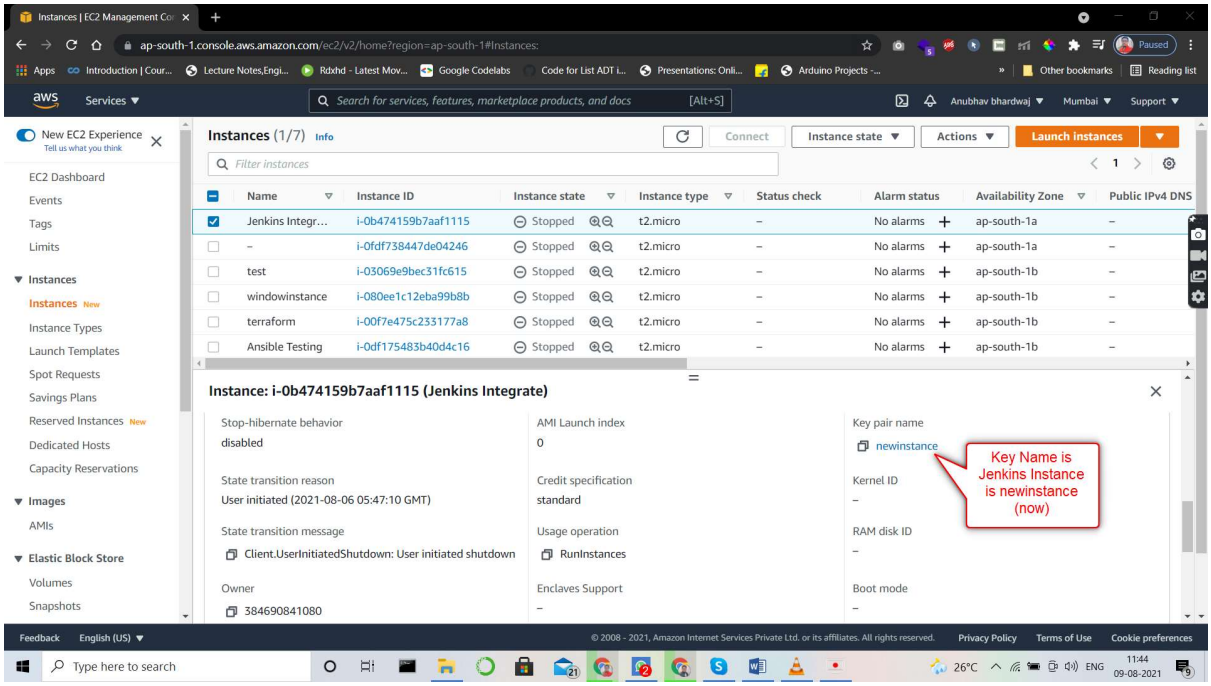
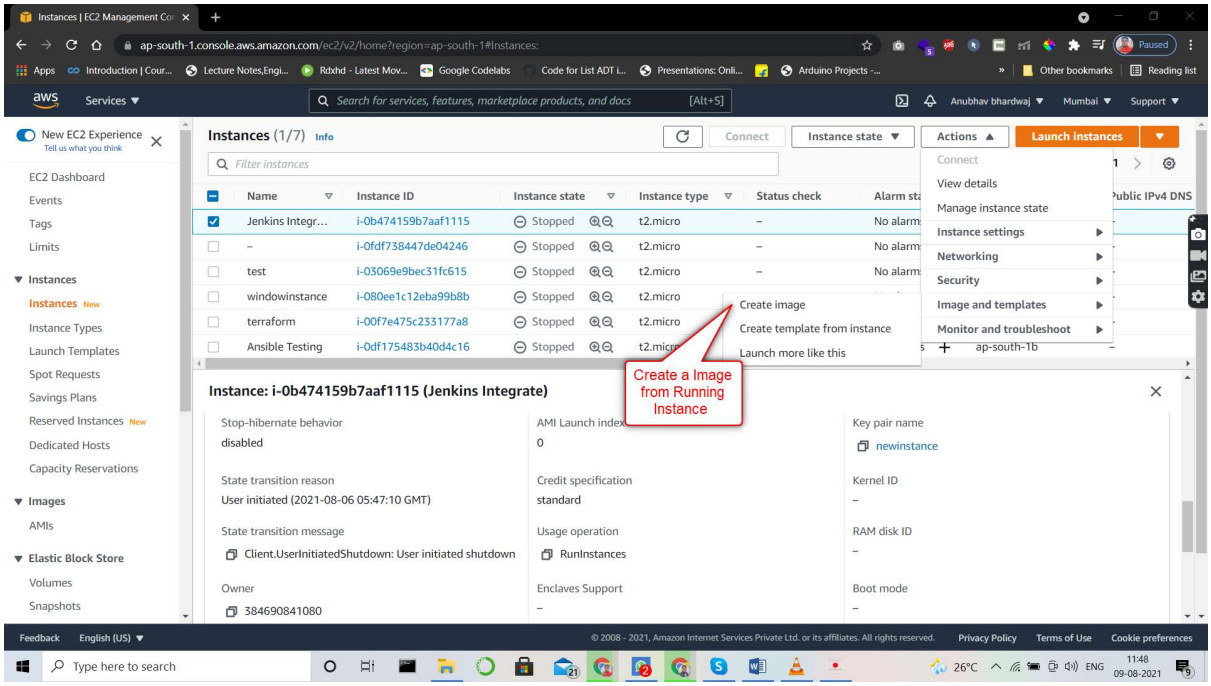
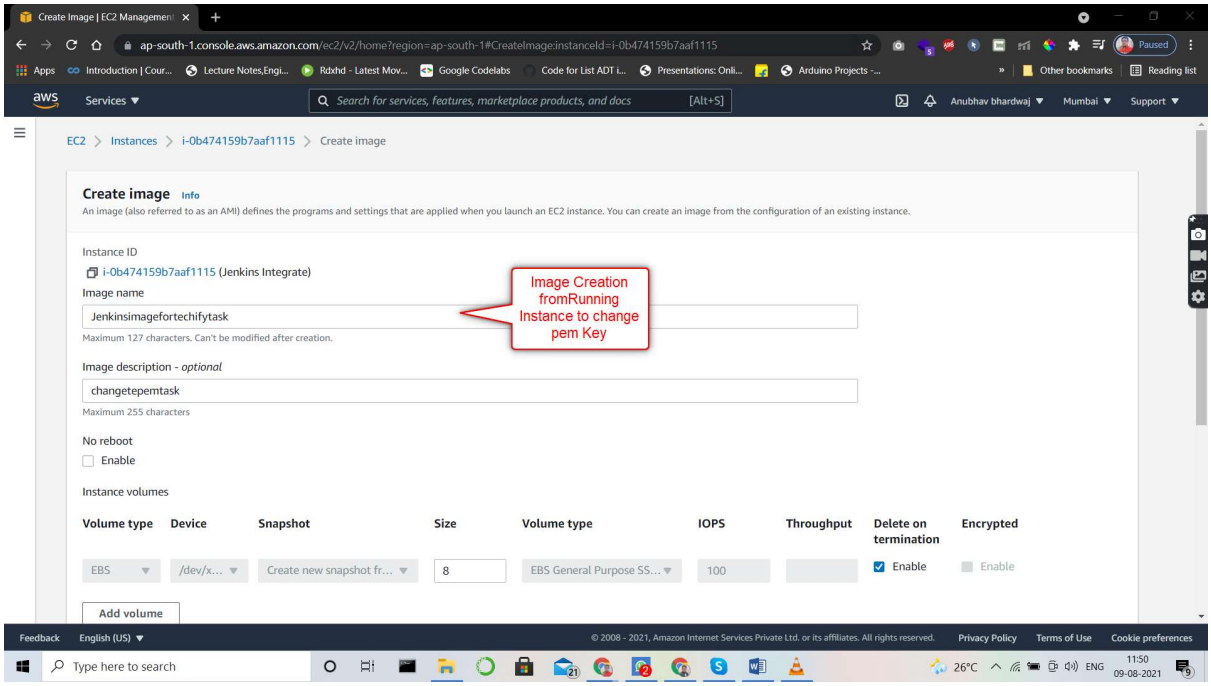
3. Change key of ec2 instance

(1st Method)






Create Image | EC2 Management
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#CreateImage:instanceId=i-0b474159b7aaf1115
Services
Search for services, features, marketplace products, and docs [Alt+S]
Anubhav bhardwaj
Mumbai
Support
EC2 > Instances > i-0b474159b7aaf1115 > Create image
Create image Info
An image (also referred to as an AMI) defines the programs and settings that are applied when you launch an EC2 instance. You can create an image from the configuration of an existing instance.
Instance ID
i-0b474159b7aaf1115 (Jenkins Integrate)
Image name
Jenkinsimagefortechifytask
Maximum 127 characters. Can't be modified after creation.
Image Creation fromRunning Instance to change pem Key
Image description - optional
changetepemtask
Maximum 255 characters
No reboot
Enable
Instance volumes
Volume type
Device
Snapshot
Size
Volume type
IOPS
Throughput
Delete on termination
Encrypted
EBS
/dev/x...
Create new snapshot fr...
8
EBS General Purpose SS...
100
Enable
Enable
Add volume
Feedback
English (US)
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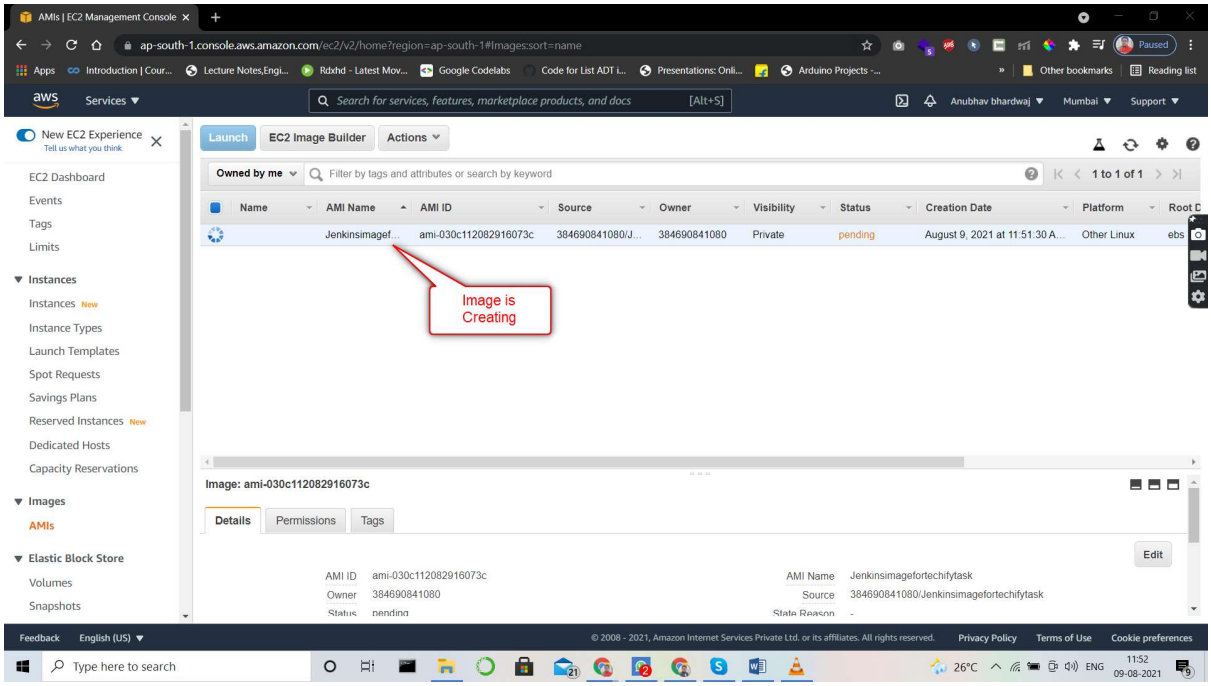
AMIs | EC2 Management Console
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Images:sort=name
Services
Search for services, features, marketplace products, and docs [Alt+S]
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Support
New EC2 Experience
Tell us what you think
EC2 Dashboard
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Launch
EC2 Image Builder
Actions
Owned by me
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
AMI Name
AMI ID
Source
Owner
Visibility
Status
Creation Date
Platform
Root D
Jenkinsimagef...
ami-030c112082916073c
384690841080/J...
384690841080
Private
pending
August 9, 2021 at 11:51:30 A...
Other Linux
ebs
Image is Creating
Image: ami-030c112082916073c
Details
Permissions
Tags
Edit
AMI ID
ami-030c112082916073c
AMI Name
Jenkinsimagefortechifytask
Owner
384690841080
Source
384690841080/Jenkinsimagefortechifytask
Status
pending
State Reason
Feedback
English (US)
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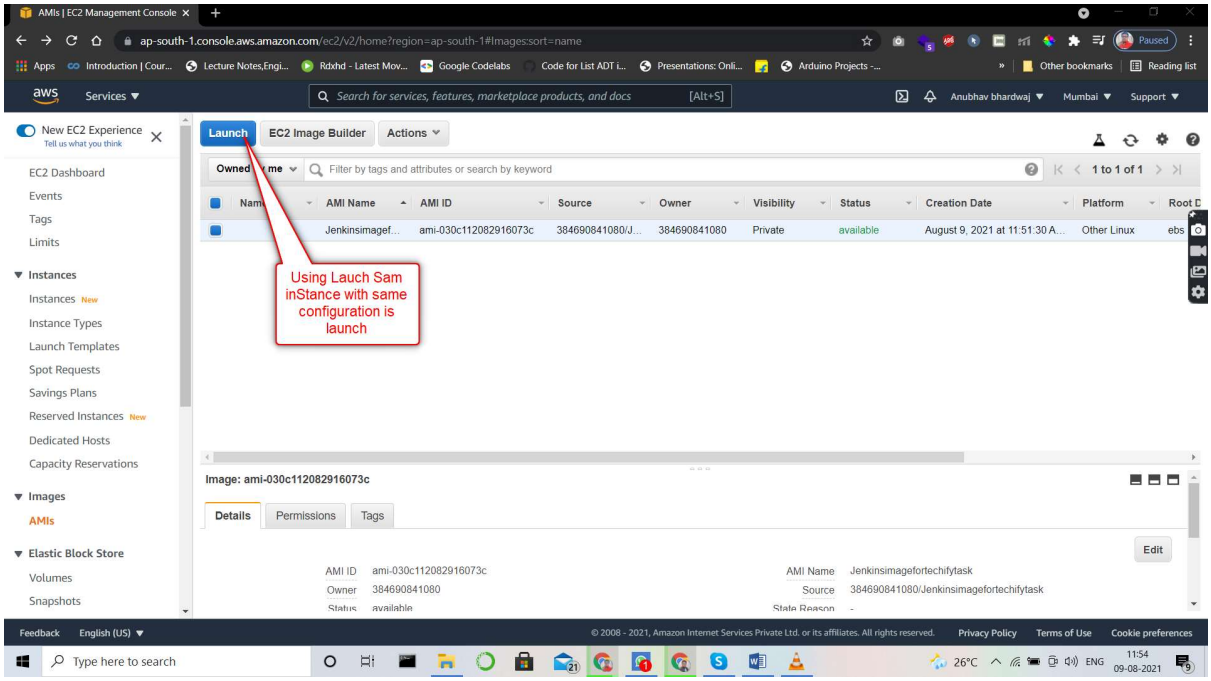
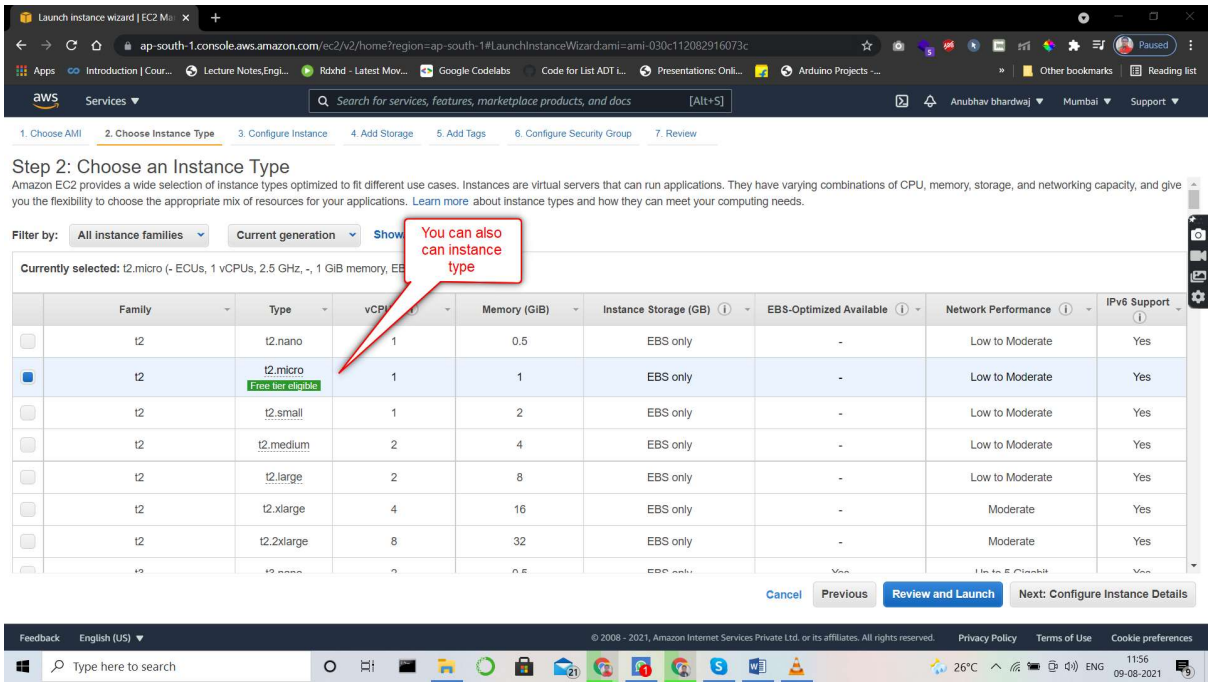
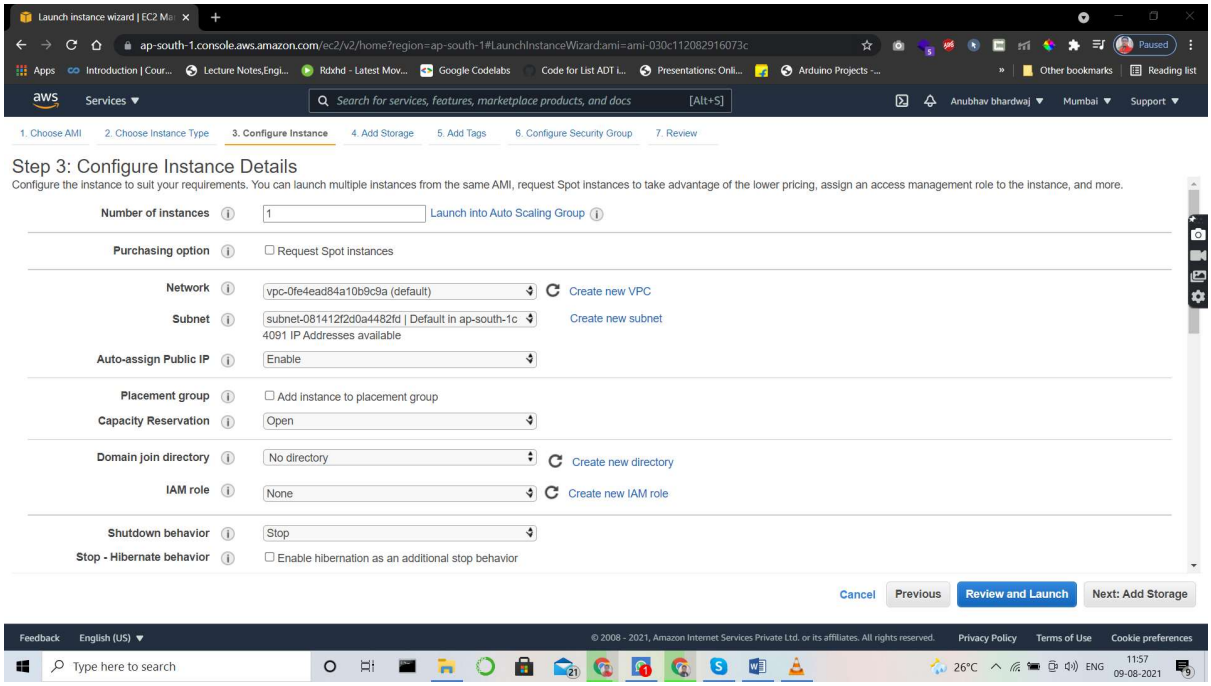

AMIs | EC2 Management Console
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Images:sort=name
Launch
EC2 Image Builder
Actions
Using Lauch Sam inStance with same configuration is launch
Image: ami-030c112082916073c
Details
Permissions
Tags
Edit


Launch instance wizard | EC2 M
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard:ami=ami-030c112082916073c
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
You can also can instance type
Cancel
Previous
Review and Launch
Next: Configure Instance Details


Launch instance wizard | EC2 Ma
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard:ami=ami-030c112082916073c
Services
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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-0fe4ead84a10b9c9a (default)
Create new VPC
Subnet
subnet-081412f2d0a4482fd | Default in ap-south-1c
4091 IP Addresses available
Create new subnet
Auto-assign Public IP
Enable
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
Cancel
Previous
Review and Launch
Next: Add Storage
Feedback
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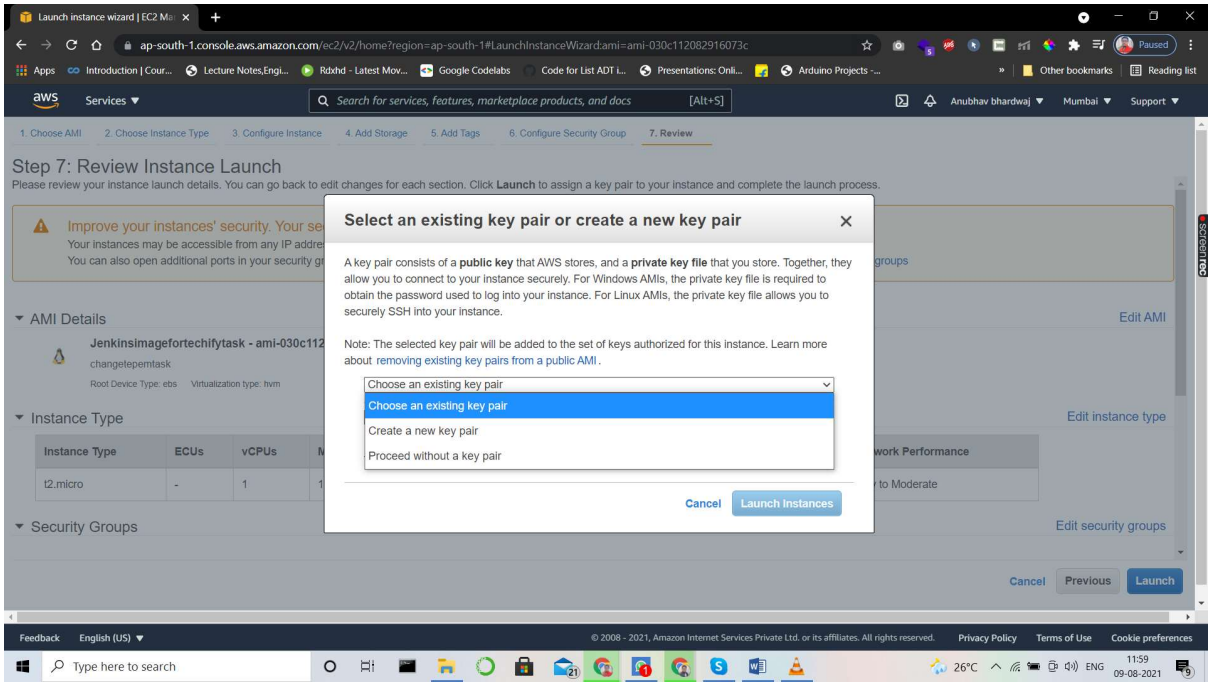
Launch instance wizard | EC2 Ma
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard:ami=ami-030c112082916073c
Services
Search for services, features, marketplace products, and docs [Alt+S]
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Support
1. Choose AMI
2. Choose 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 se
Your instances may be accessible from any IP addre
You can also open additional ports in your security gr
groups
AMI Details
Edit AMI
Jenkinsimagefortechifytask - ami-030c112
changetepemtask
Root Device Type: ebs
Virtualization type: hvm
Instance Type
Edit instance type
Instance Type
ECUs
vCPUs
work Performance
t2.micro
-
1
to Moderate
Security Groups
Edit security groups
Cancel
Previous
Launch
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.
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.
Choose an existing key pair
Choose an existing key pair
Create a new key pair
Proceed without a key pair
Cancel
Launch Instances
Feedback
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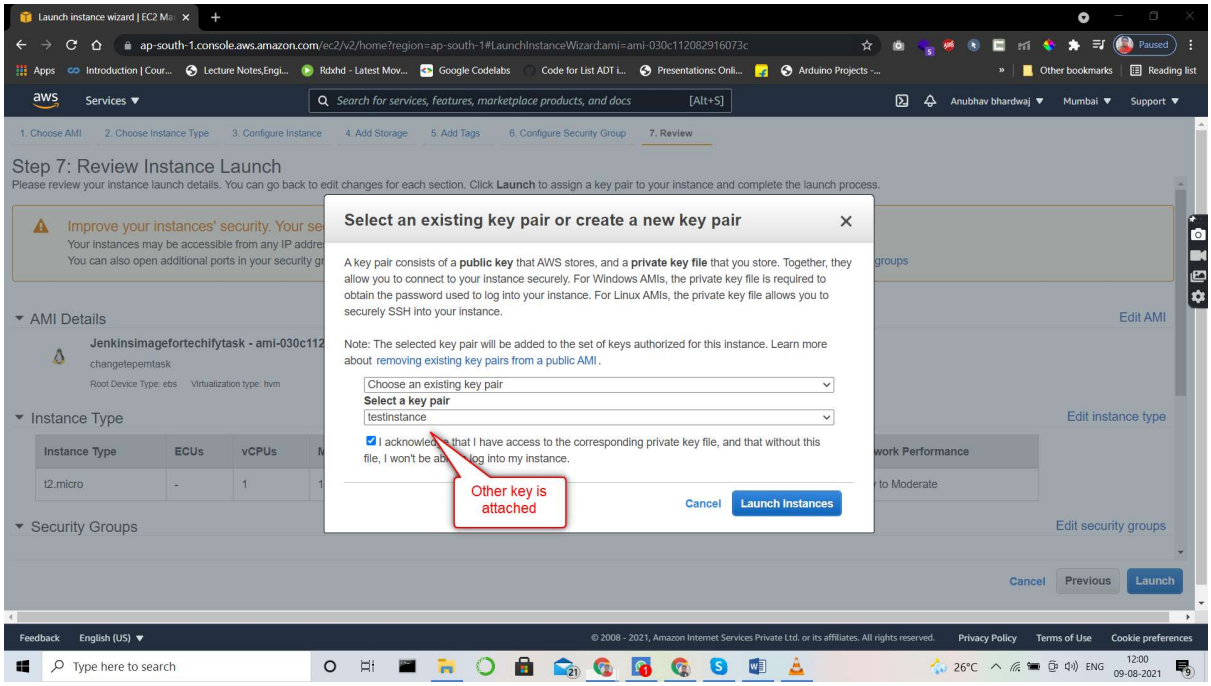
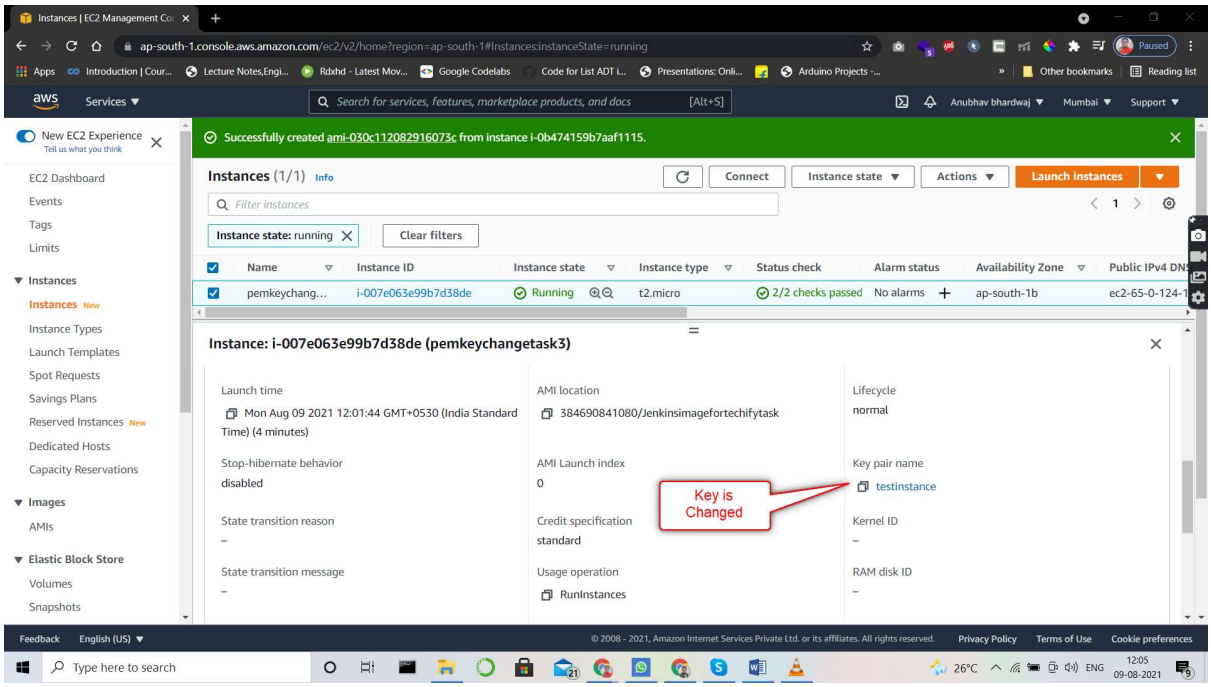
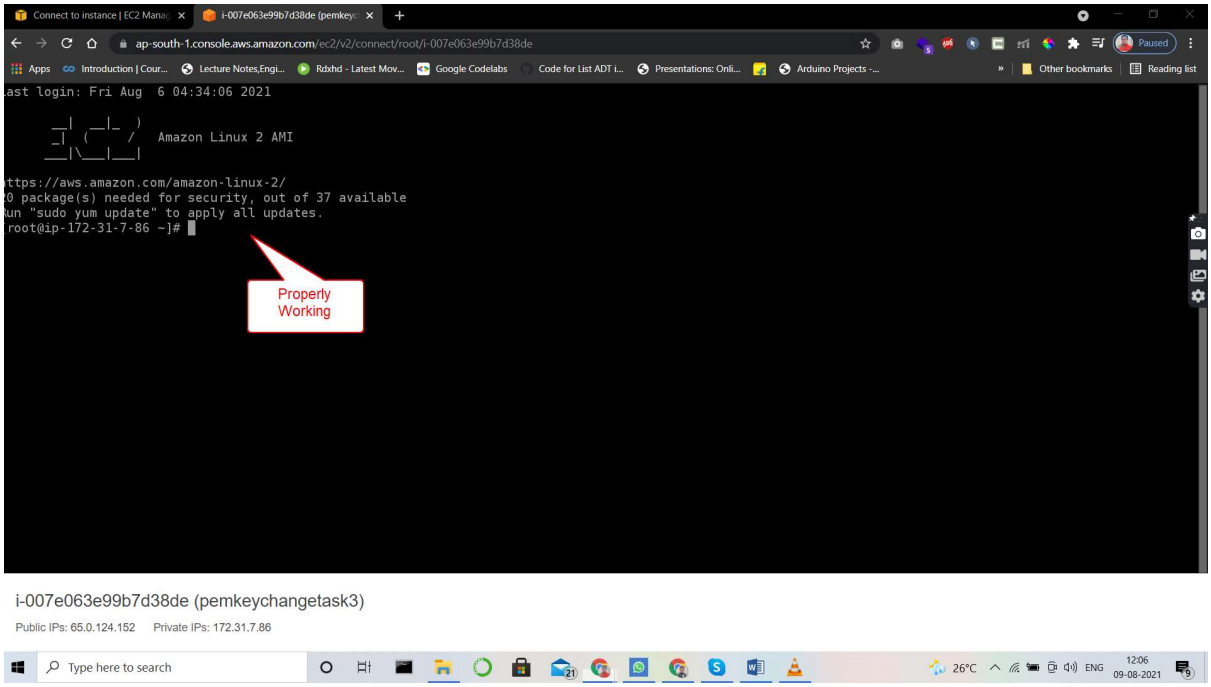
09-08-2021


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.
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.
Choose an existing key pair
Select a key pair
testinstance
I acknowledge that I have access to the corresponding private key file, and that without this file, I won't be able to log into my instance.
Other key is attached
Cancel
Launch Instances
Step 7: Review Instance Launch
AMI Details
Instance Type
Security Groups
Edit AMI
Edit instance type
Edit security groups
Cancel
Previous
Launch


Successfully created ami-030c112082916073c from instance i-0b474159b7aaf1115.
Instances (1/1)
Connect
Instance state
Actions
Launch instances
Instance state: running
Clear filters
pemkeychang...
i-007e063e99b7d38de
Running
t2.micro
2/2 checks passed
No alarms
ap-south-1b
Instance: i-007e063e99b7d38de (pemkeychangetask3)
Launch time
Mon Aug 09 2021 12:01:44 GMT+0530 (India Standard Time) (4 minutes)
AMI location
384690841080/Jenkinsimagefortechifytask
Lifecycle
normal
Stop-hibernate behavior
disabled
AMI Launch index
0
Key pair name
testinstance
Key is Changed
State transition reason
Credit specification
standard
Kernel ID
State transition message
Usage operation
RunInstances
RAM disk ID


Connect to instance | EC2 Manag
i-007e063e99b7d38de (pemkeyc
ap-south-1.console.aws.amazon.com/ec2/v2/connect/root/i-007e063e99b7d38de
Paused
Apps
Introduction | Cour...
Lecture Notes,Engi...
Rdxhd - Latest Mov...
Google Codelabs
Code for List ADT i...
Presentations: Onli...
Arduino Projects -...
Other bookmarks
Reading list
last login: Fri Aug 6 04:34:06 2021
Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
0 package(s) needed for security, out of 37 available
un "sudo yum update" to apply all updates.
root@ip-172-31-7-86 ~]#
Properly Working
i-007e063e99b7d38de (pemkeychangetask3)
Public IPs: 65.0.124.152
Private IPs: 172.31.7.86
Type here to search
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Thanks You