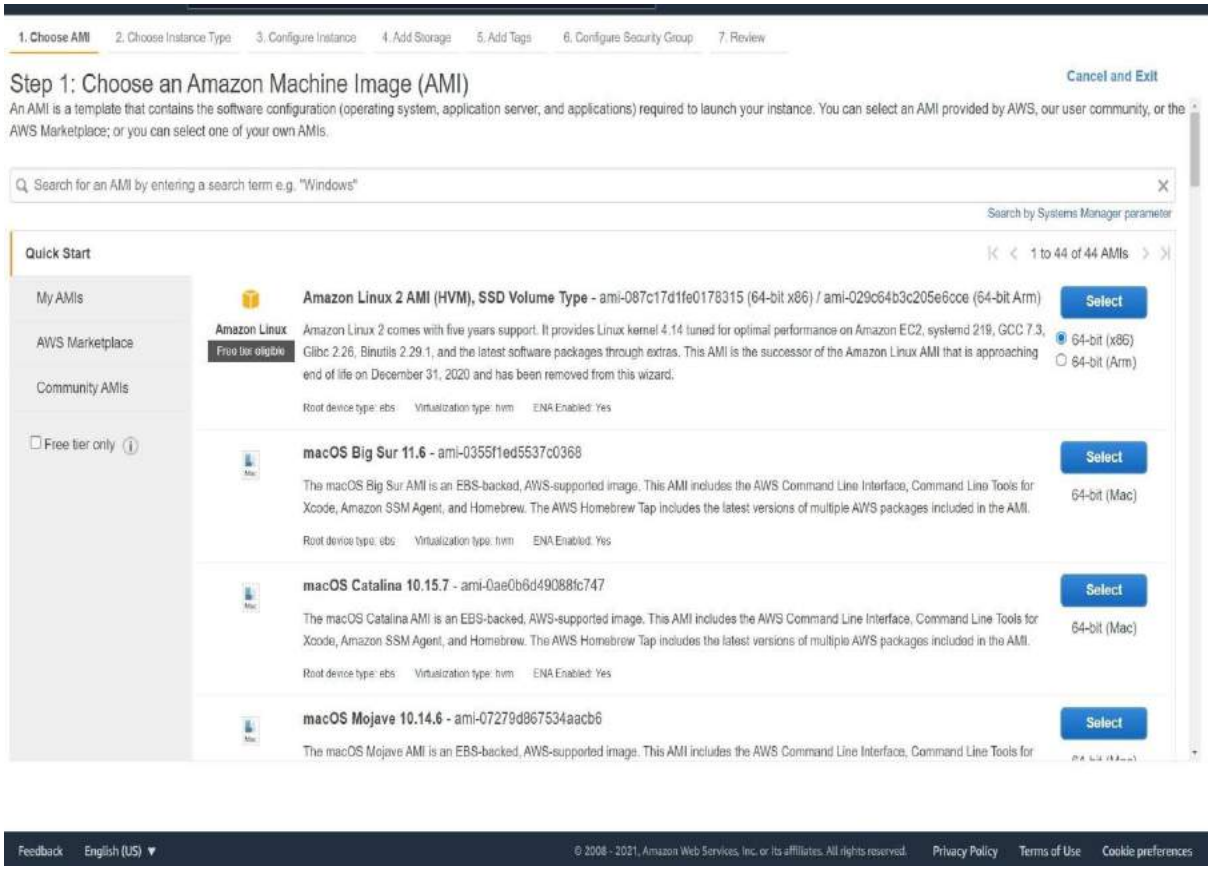
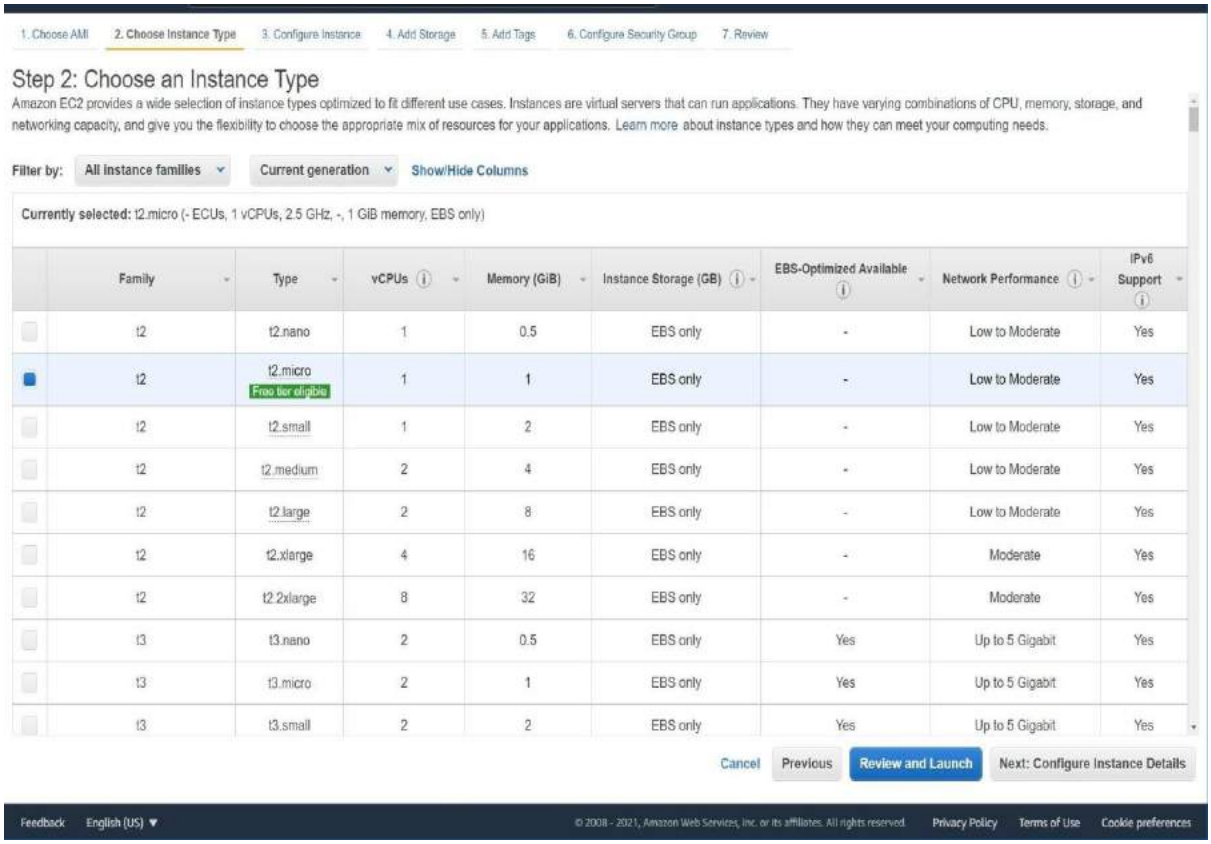
CAPSTONE PROJECT

MY MOVIE PLANE:

Output:




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
Cancel
Previous
Review and Launch
Next: Configure Instance Details
Feedback
English (US)
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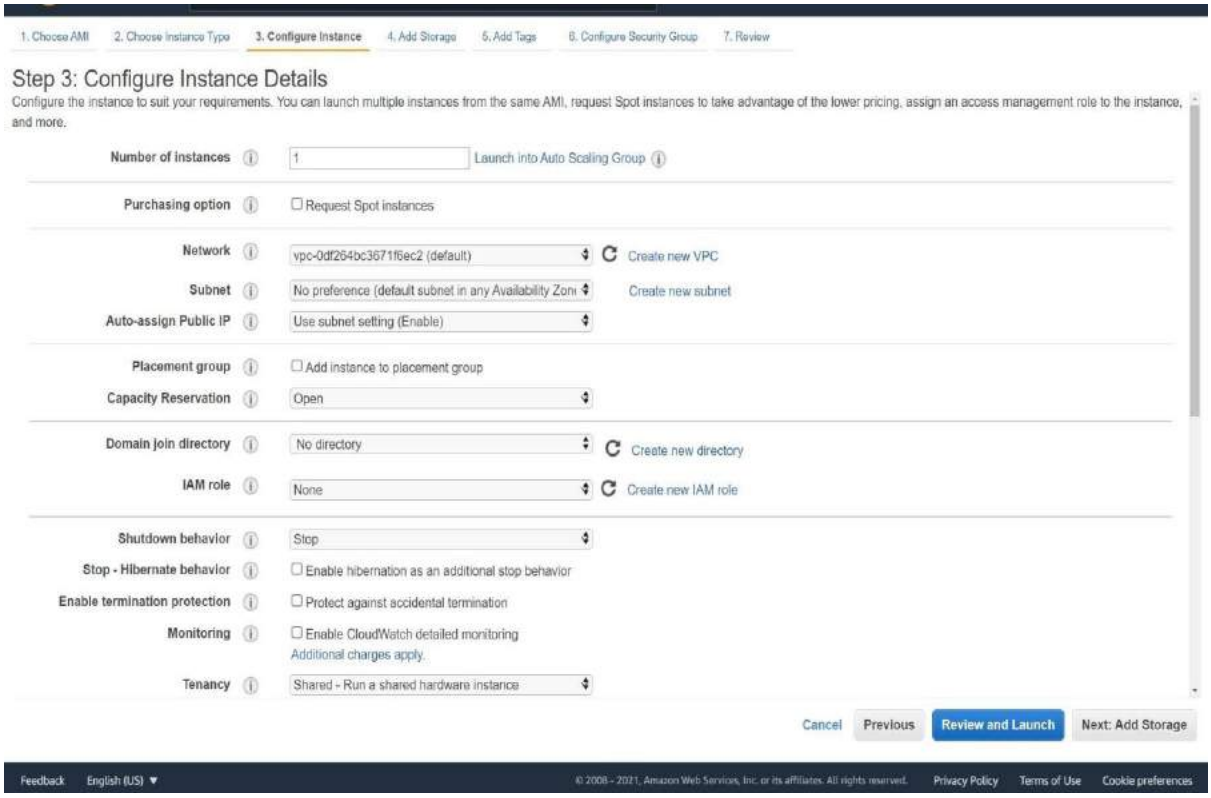
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 3: Configure Instance Details
Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage 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-0df264bc3671f6ec2 (default)
Create new VPC
Subnet
No preference (default subnet in any Availability Zone
Create new subnet
Auto-assign Public IP
Use subnet setting (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
Enable termination protection
Protect against accidental termination
Monitoring
Enable CloudWatch detailed monitoring
Additional charges apply.
Tenancy
Shared - Run a shared hardware instance
Cancel
Previous
Review and Launch
Next: Add Storage
Feedback
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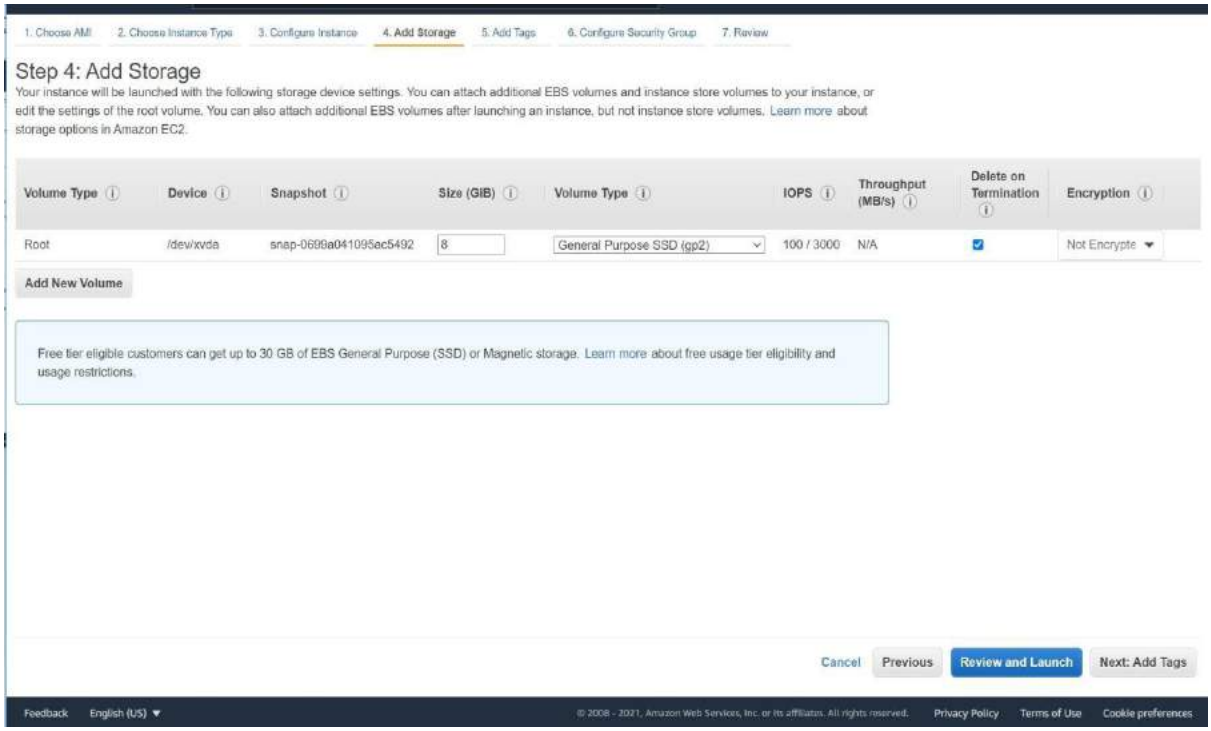
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 4: Add Storage
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, 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/xvda
snap-0699a041095ac5492
8
General Purpose SSD (gp2)
100 / 3000
N/A
Not Encrypte
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
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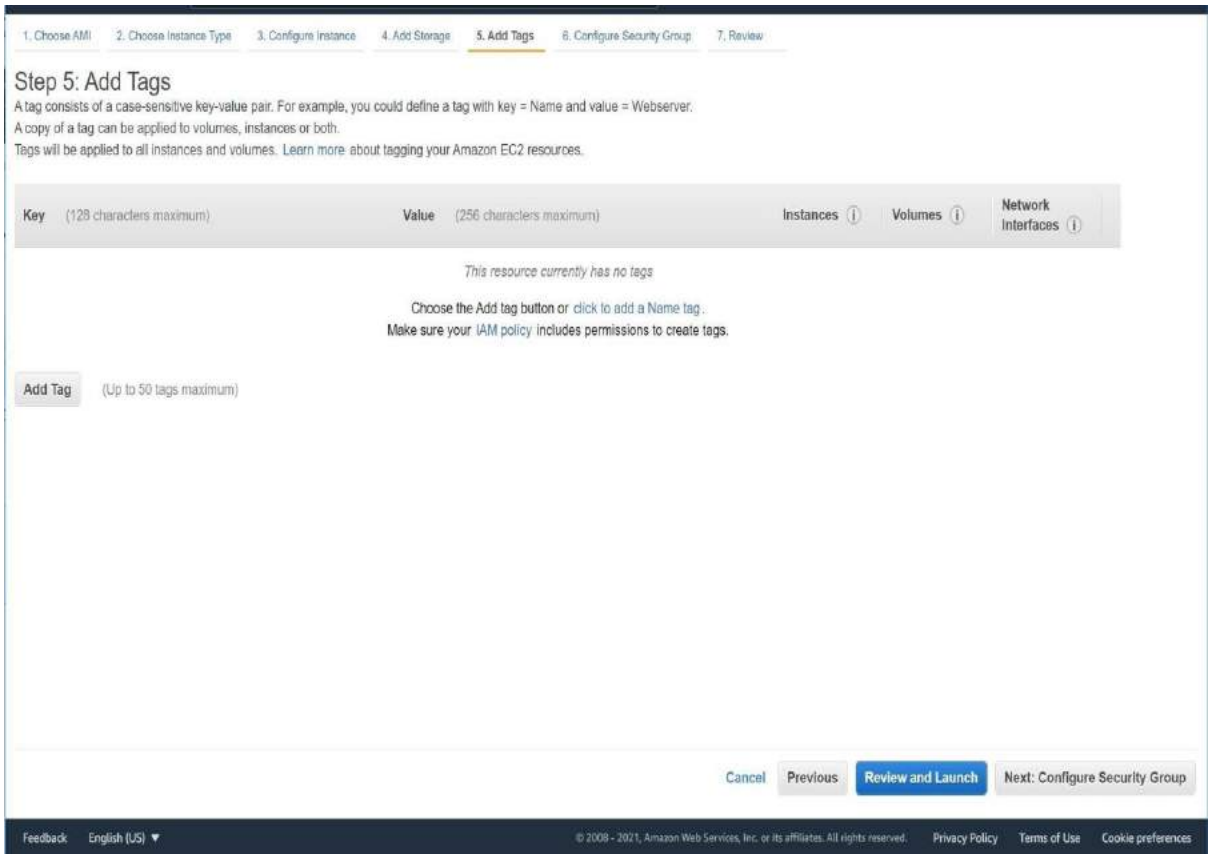
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 5: Add Tags
A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver.
A copy of a tag can be applied to 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)
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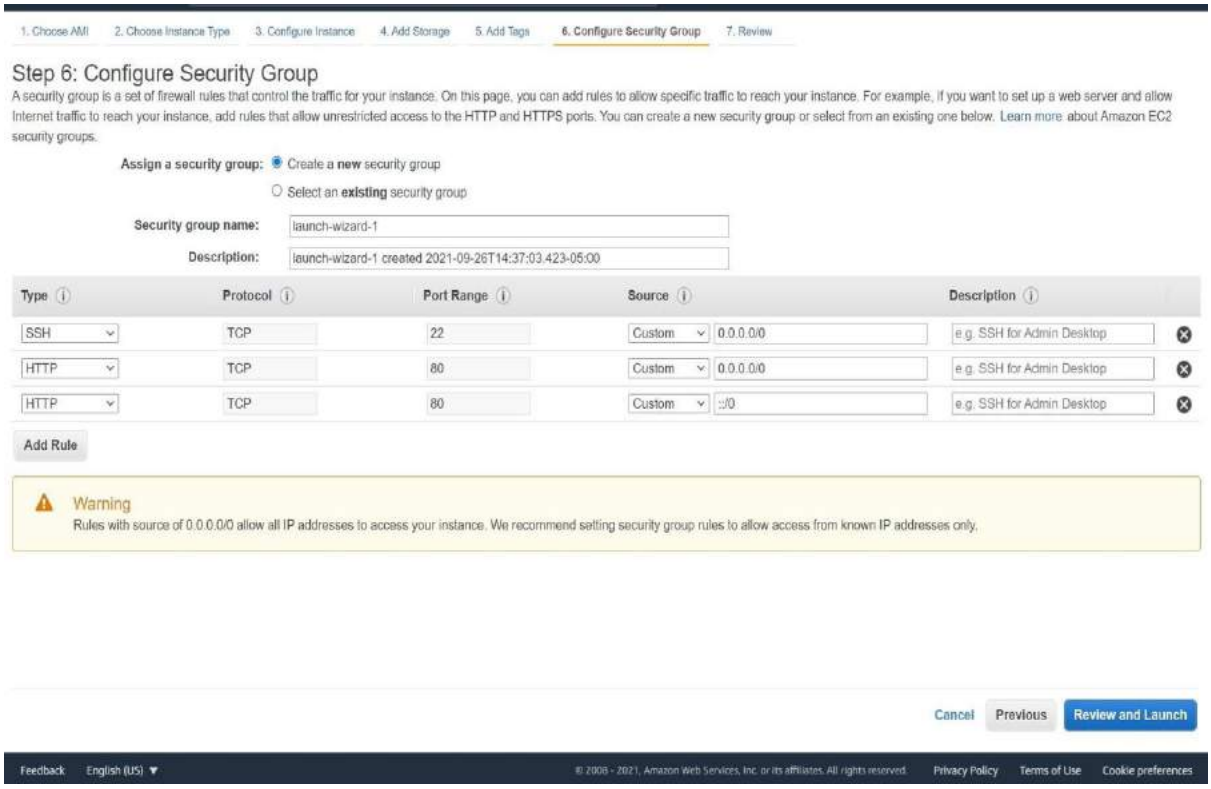
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 6: Configure Security Group
A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic 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 2021-09-26T14:37:03.423-05:00
Type
Protocol
Port Range
Source
Description
SSH
TCP
22
Custom
0.0.0.0/0
e.g. SSH for Admin Desktop
HTTP
TCP
80
Custom
0.0.0.0/0
e.g. SSH for Admin Desktop
HTTP
TCP
80
Custom
::/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
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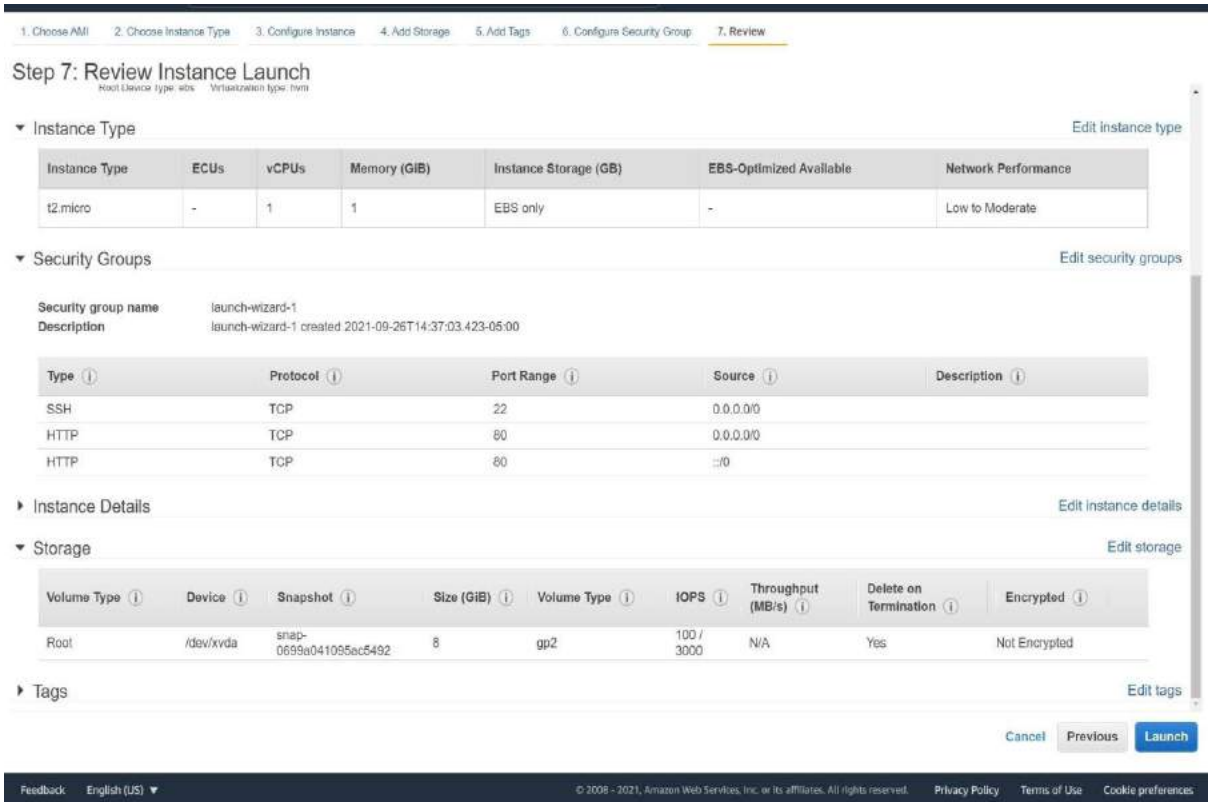
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 7: Review Instance Launch
Instance Type
Edit instance type
Instance Type
ECUs
vCPUs
Memory (GiB)
Instance Storage (GB)
EBS-Optimized Available
Network Performance
t2.micro
-
1
1
EBS only
-
Low to Moderate
Security Groups
Edit security groups
Security group name launch-wizard-1
Description launch-wizard-1 created 2021-09-26T14:37:03.423-05:00
Type
Protocol
Port Range
Source
Description
SSH
TCP
22
0.0.0.0/0
HTTP
TCP
80
0.0.0.0/0
HTTP
TCP
80
::/0
Instance Details
Edit instance details
Storage
Edit storage
Volume Type
Device
Snapshot
Size (GiB)
Volume Type
IOPS
Throughput (MB/s)
Delete on Termination
Encrypted
Root
/dev/xvda
snap-0699a041095ac5492
8
gp2
100 / 3000
N/A
Yes
Not Encrypted
Tags
Edit tags
Cancel
Previous
Launch
Feedback
English (US)
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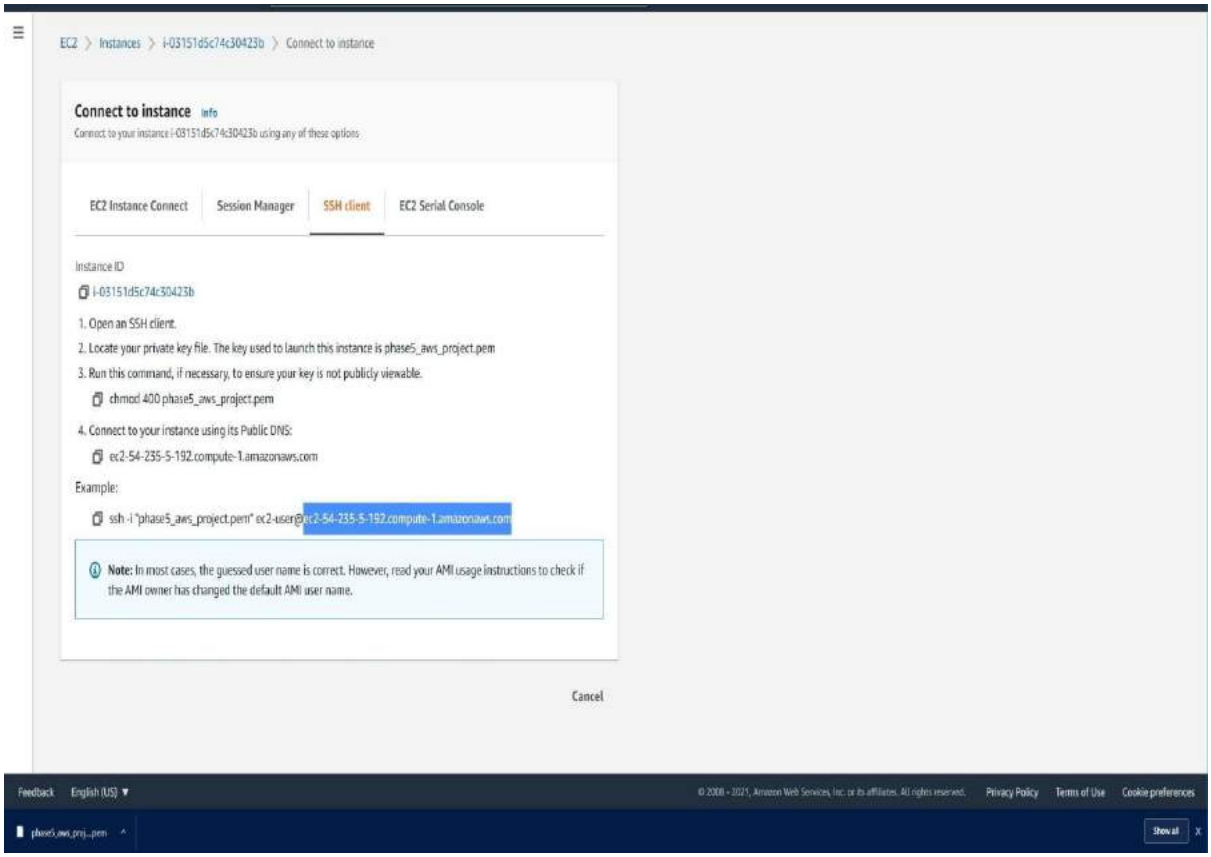
EC2 > Instances > i-03151d5c74c30423b > Connect to instance
Connect to instance info
Connect to your instance i-03151d5c74c30423b using any of these options
EC2 Instance Connect
Session Manager
SSH client
EC2 Serial Console
Instance ID
i-03151d5c74c30423b
1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is phase5_aws_project.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
chmod 400 phase5_aws_project.pem
4. Connect to your instance using its Public DNS:
ec2-54-235-5-192.compute-1.amazonaws.com
Example:
ssh -i "phase5_aws_project.pem" ec2-user@ec2-54-235-5-192.compute-1.amazonaws.com
Note: In most cases, the guessed user name is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI user name.
Cancel
Feedback
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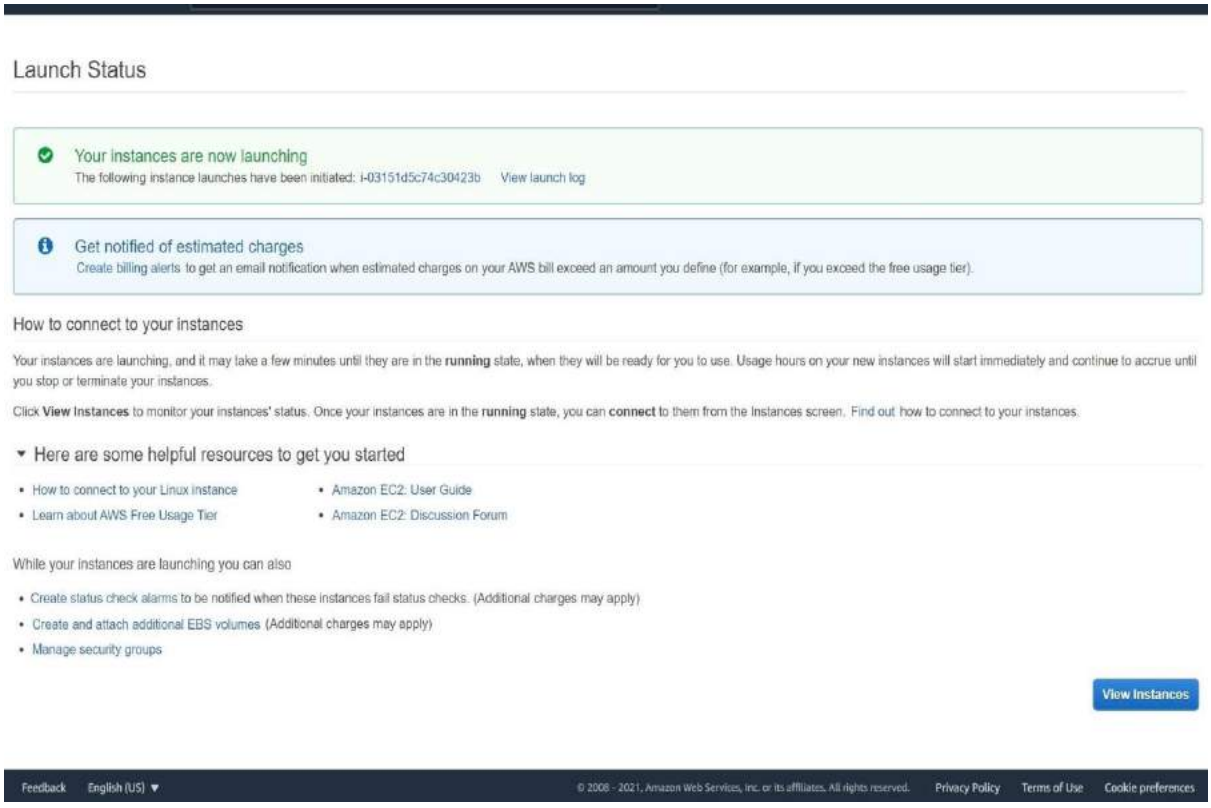
phase5_aws_proj...pem
Show all


Launch Status
Your instances are now launching
The following instance launches have been initiated: i-03151d5c74c30423b
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 Linux instance
Learn about AWS Free Usage Tier
Amazon EC2: User 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)
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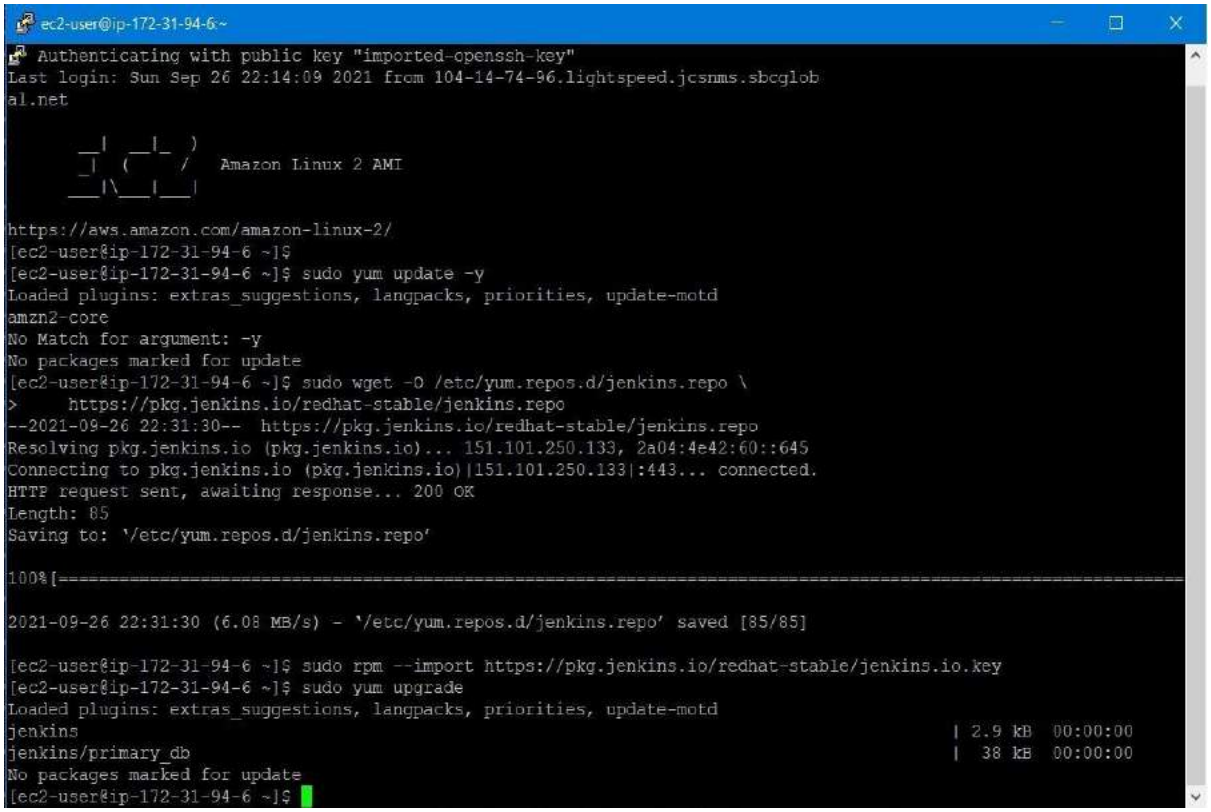
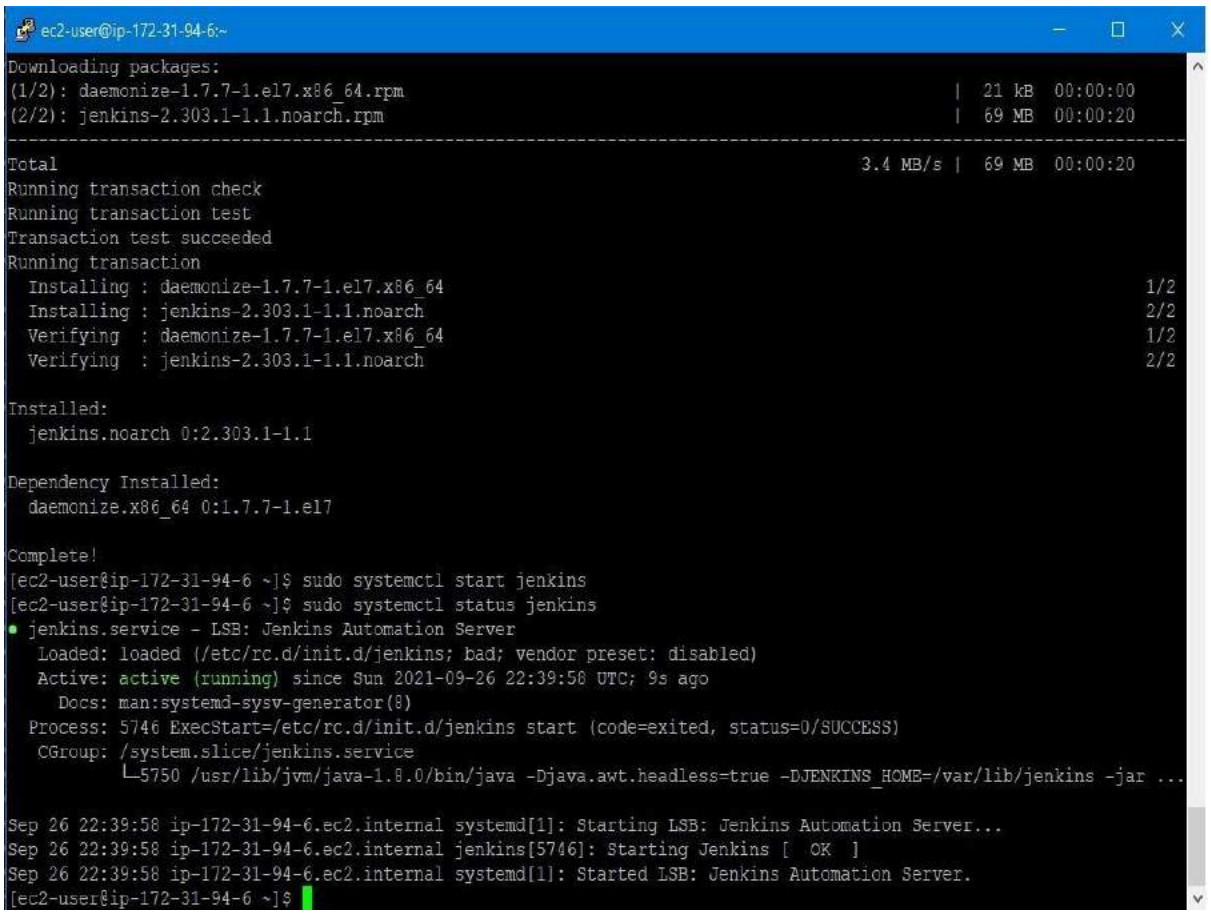
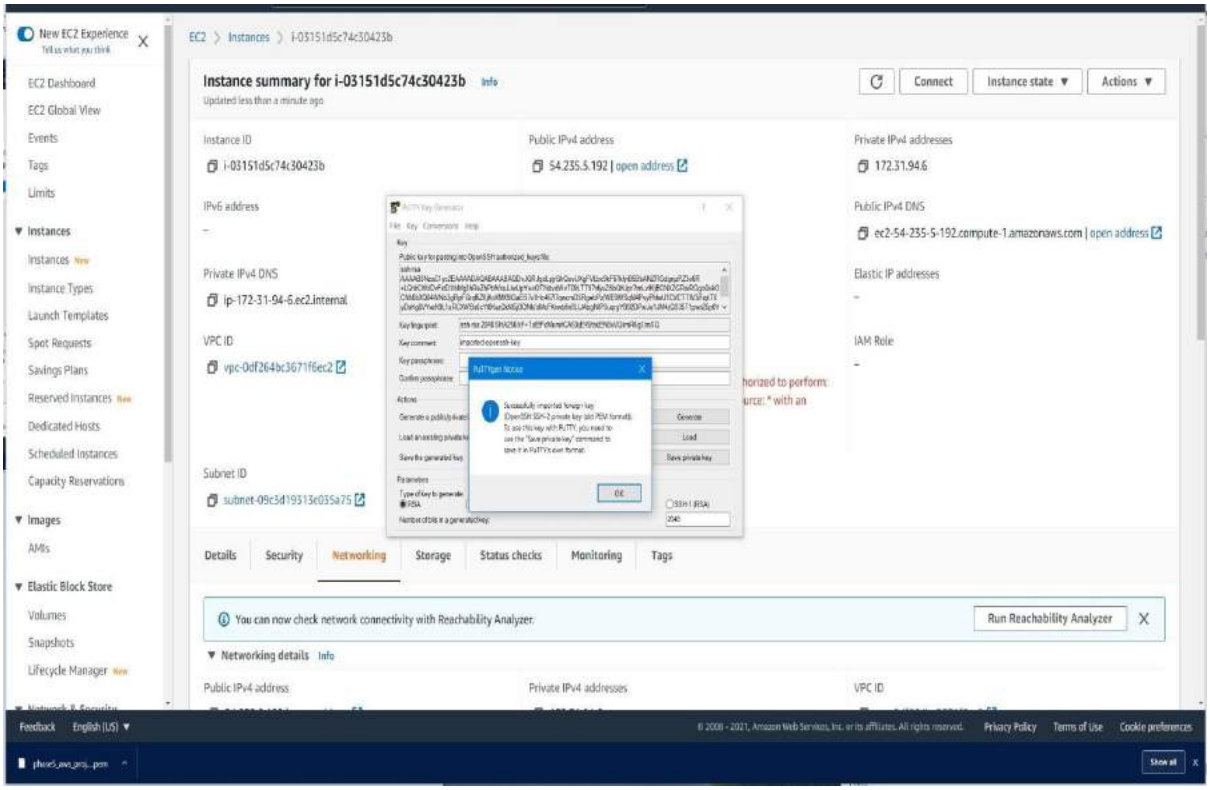

ec2-user@ip-172-31-94-6:~
Authenticating with public key "imported-openssh-key"
Last login: Sun Sep 26 22:14:09 2021 from 104-14-74-96.lightspeed.jcsnms.sbcglob
al.net
__| __|_)
_| (/   Amazon Linux 2 AMI
___|___|___|
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-94-6 ~]$
[ec2-user@ip-172-31-94-6 ~]$ sudo yum update -y
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core
No Match for argument: -y
No packages marked for update
[ec2-user@ip-172-31-94-6 ~]$ sudo wget -O /etc/yum.repos.d/jenkins.repo \
>   https://pkg.jenkins.io/redhat-stable/jenkins.repo
--2021-09-26 22:31:30-- https://pkg.jenkins.io/redhat-stable/jenkins.repo
Resolving pkg.jenkins.io (pkg.jenkins.io)... 151.101.250.133, 2a04:4e42:60::645
Connecting to pkg.jenkins.io (pkg.jenkins.io)|151.101.250.133|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 85
Saving to: '/etc/yum.repos.d/jenkins.repo'
100%[
2021-09-26 22:31:30 (6.08 MB/s) - '/etc/yum.repos.d/jenkins.repo' saved [85/85]
[ec2-user@ip-172-31-94-6 ~]$ sudo rpm --import https://pkg.jenkins.io/redhat-stable/jenkins.io.key
[ec2-user@ip-172-31-94-6 ~]$ sudo yum upgrade
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
jenkins | 2.9 kB 00:00:00
jenkins/primary_db | 38 kB 00:00:00
No packages marked for update
[ec2-user@ip-172-31-94-6 ~]$


ec2-user@ip-172-31-94-6:~
Downloading packages:
(1/2): daemonize-1.7.7-1.el7.x86_64.rpm | 21 kB 00:00:00
(2/2): jenkins-2.303.1-1.1.noarch.rpm | 69 MB 00:00:20
Total 3.4 MB/s | 69 MB 00:00:20
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : daemonize-1.7.7-1.el7.x86_64 1/2
Installing : jenkins-2.303.1-1.1.noarch 2/2
Verifying : daemonize-1.7.7-1.el7.x86_64 1/2
Verifying : jenkins-2.303.1-1.1.noarch 2/2
Installed:
jenkins.noarch 0:2.303.1-1.1
Dependency Installed:
daemonize.x86_64 0:1.7.7-1.el7
Complete!
[ec2-user@ip-172-31-94-6 ~]$ sudo systemctl start jenkins
[ec2-user@ip-172-31-94-6 ~]$ sudo systemctl status jenkins
jenkins.service - LSB: Jenkins Automation Server
Loaded: loaded (/etc/rc.d/init.d/jenkins; bad; vendor preset: disabled)
Active: active (running) since Sun 2021-09-26 22:39:58 UTC; 9s ago
Docs: man:systemd-sysv-generator(8)
Process: 5746 ExecStart=/etc/rc.d/init.d/jenkins start (code=exited, status=0/SUCCESS)
CGroup: /system.slice/jenkins.service
└5750 /usr/lib/jvm/java-1.8.0/bin/java -Djava.awt.headless=true -DJENKINS_HOME=/var/lib/jenkins -jar ...
Sep 26 22:39:58 ip-172-31-94-6.ec2.internal systemd[1]: Starting LSB: Jenkins Automation Server...
Sep 26 22:39:58 ip-172-31-94-6.ec2.internal jenkins[5746]: Starting Jenkins [OK]
Sep 26 22:39:58 ip-172-31-94-6.ec2.internal systemd[1]: Started LSB: Jenkins Automation Server.
[ec2-user@ip-172-31-94-6 ~]$


New EC2 Experience
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
EC2 > Instances > i-03151d5c74c30423b
Instance summary for i-03151d5c74c30423b Info
Updated less than a minute ago
Connect
Instance state
Actions
Instance ID
i-03151d5c74c30423b
Public IPv4 address
54.235.5.192 | open address
Private IPv4 addresses
172.31.94.6
IPv6 address
Public IPv4 DNS
ec2-54-235-5-192.compute-1.amazonaws.com | open address
Private IPv4 DNS
ip-172-31-94-6.ec2.internal
Elastic IP addresses
VPC ID
vpc-0df264bc3671f6ec2
IAM Role
Subnet ID
subnet-09c3d19313c035a75
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
You can now check network connectivity with Reachability Analyzer.
Run Reachability Analyzer
Networking details Info
Public IPv4 address
Private IPv4 addresses
VPC ID
Feedback
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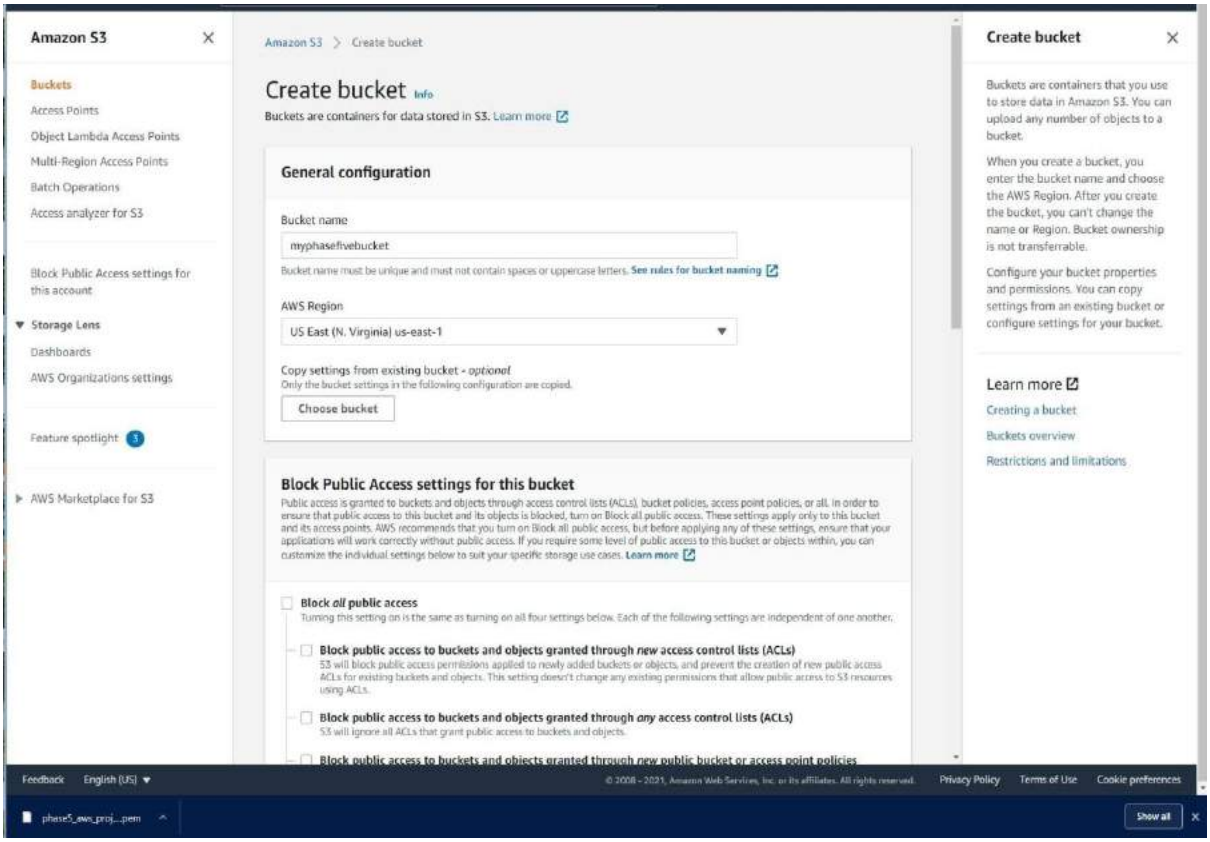
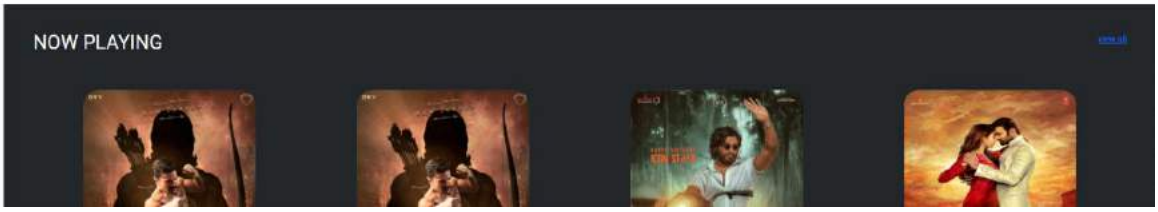
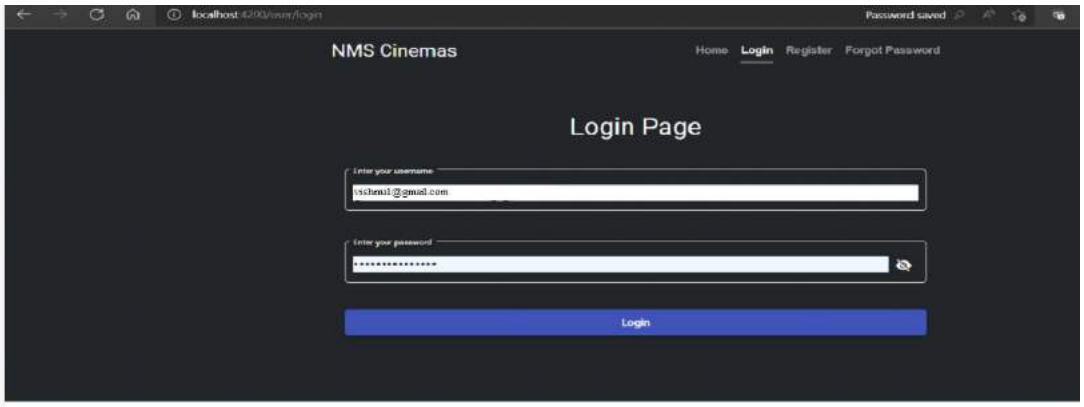
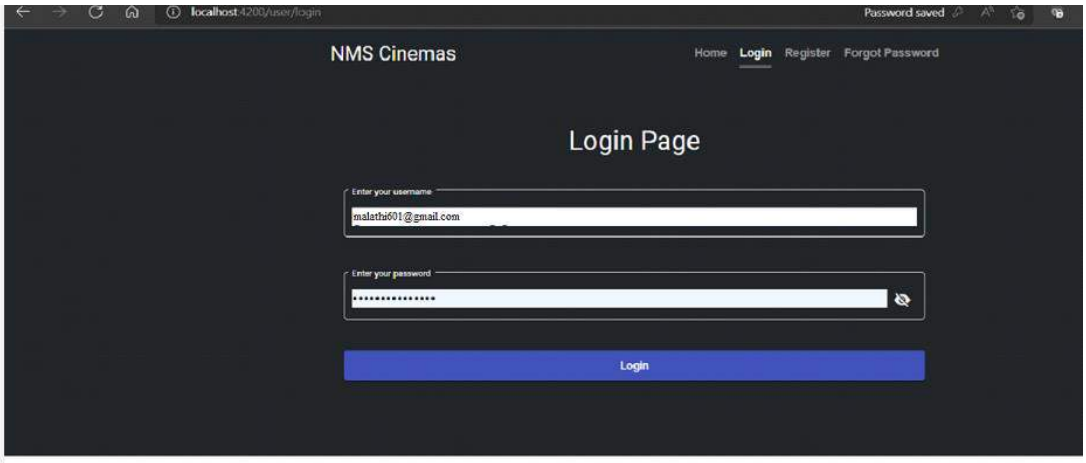
Show all

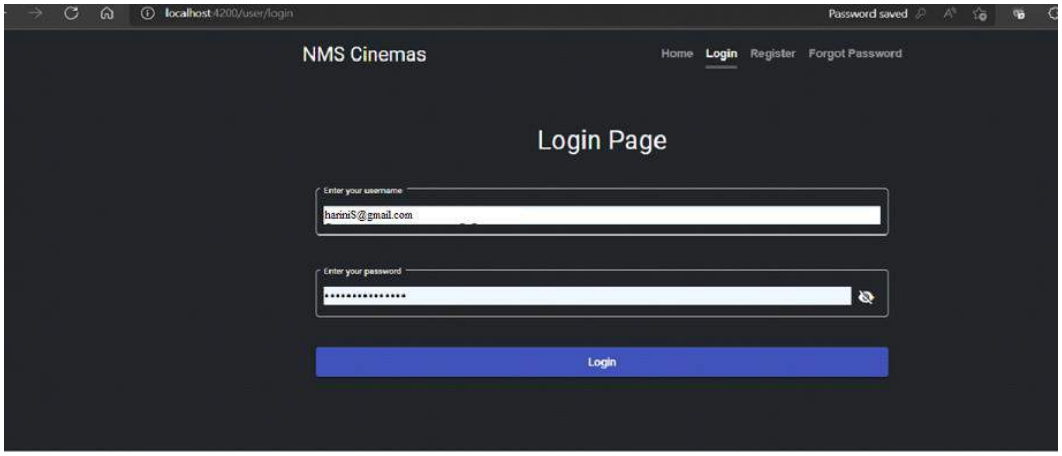

Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
Access analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight
AWS Marketplace for S3
Amazon S3 > Create bucket
Create bucket Info
Buckets are containers for data stored in S3. Learn more
General configuration
Bucket name
myphasefivebucket
Bucket name must be unique and must not contain spaces or uppercase letters. See rules for bucket naming
AWS Region
US East (N. Virginia) us-east-1
Copy settings from existing bucket - optional
Only the bucket settings in the following configuration are copied.
Choose bucket
Block Public Access settings for this bucket
Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to this bucket and its objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more
Block all public access
Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.
Block public access to buckets and objects granted through new access control lists (ACLs)
S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.
Block public access to buckets and objects granted through any access control lists (ACLs)
S3 will ignore all ACLs that grant public access to buckets and objects.
Block public access to buckets and objects granted through new public bucket or access point policies
Create bucket
Buckets are containers that you use to store data in Amazon S3. You can upload any number of objects to a bucket.
When you create a bucket, you enter the bucket name and choose the AWS Region. After you create the bucket, you can't change the name or Region. Bucket ownership is not transferrable.
Configure your bucket properties and permissions. You can copy settings from an existing bucket or configure settings for your bucket.
Learn more
Creating a bucket
Buckets overview
Restrictions and limitations
Feedback
English (US)
Privacy Policy
Terms of Use
Cookie preferences
Show all

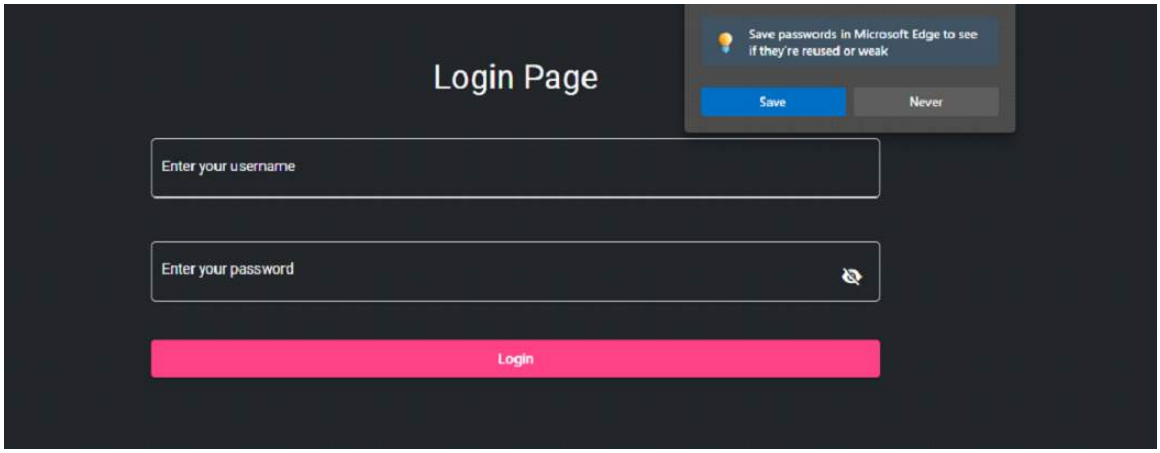
NMS Cinemas
Home
Movies
About Us
Contact Us
Login
Register
RRR
Telugu | War - Romance - Action - Fantasy | 2021

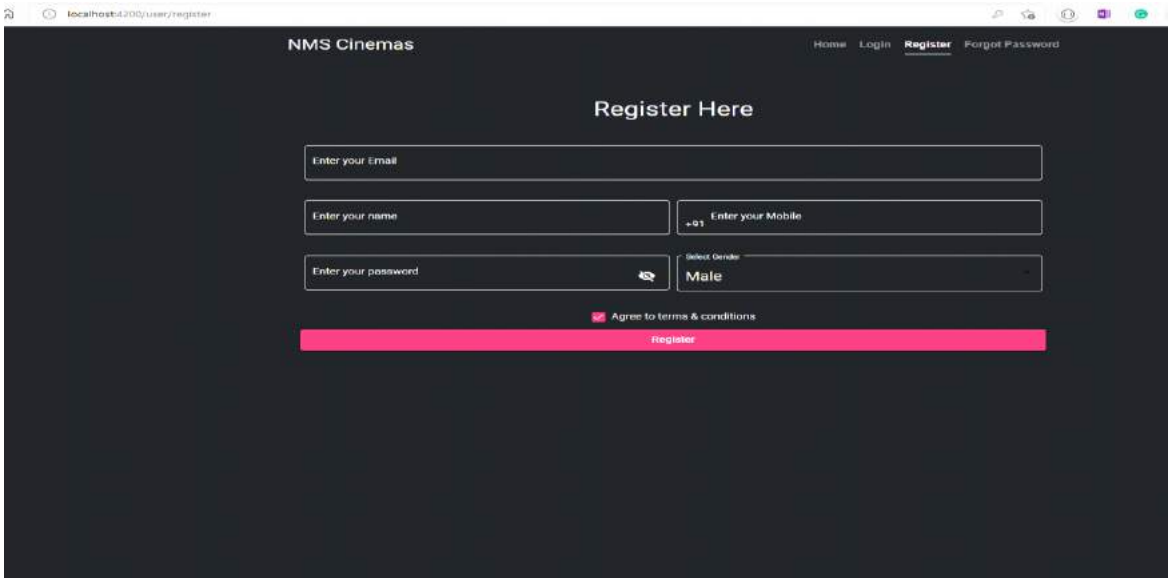

NOW PLAYING

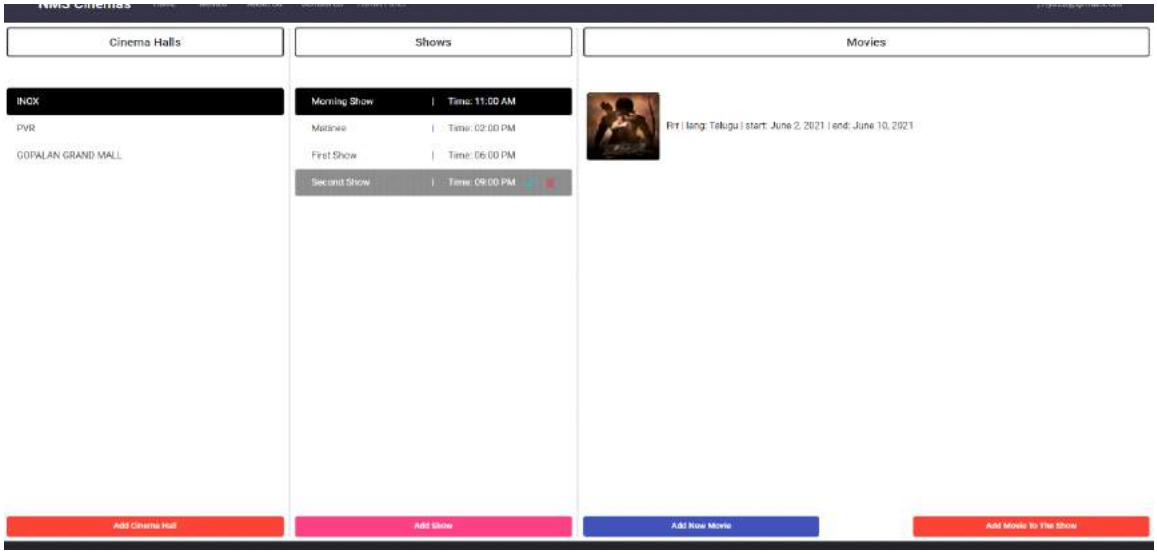

localhost:4200/user/login
Password saved
NMS Cinemas
Home
Login
Register
Forgot Password
Login Page
Enter your username
vishnu1@gmail.com
Enter your password
Login

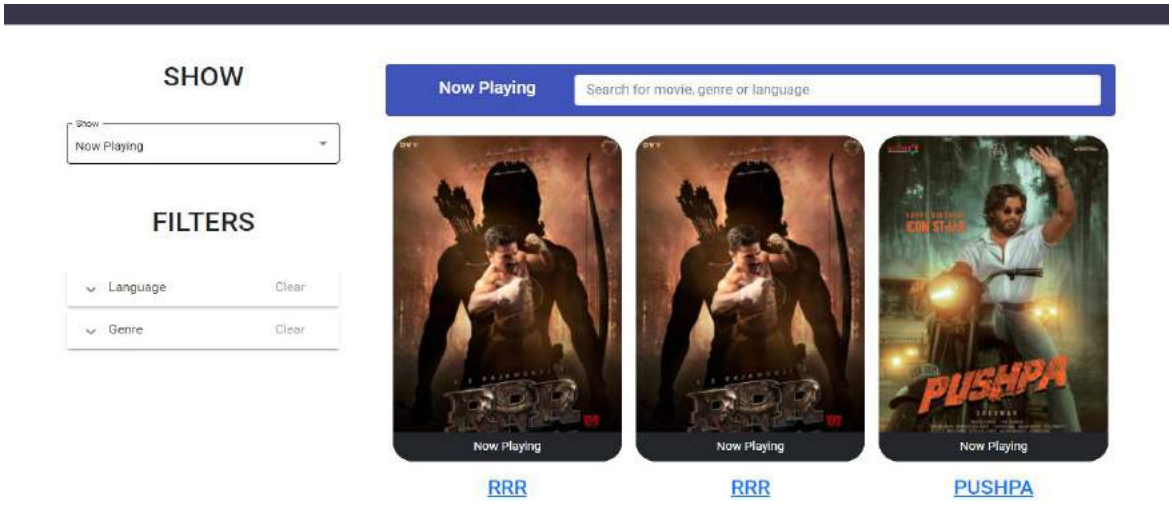

localhost:4200/user/login
Password saved
NMS Cinemas
Home
Login
Register
Forgot Password
Login Page
Enter your username
malathi601@gmail.com
Enter your password
Login

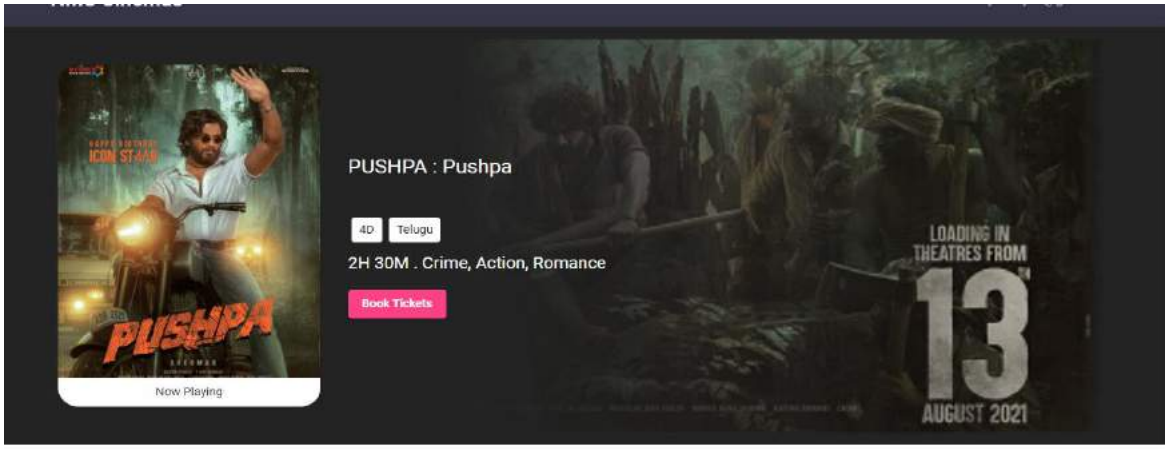

localhost:4200/user/login
Password saved
NMS Cinemas
Home
Login
Register
Forgot Password
Login Page
Enter your username
hariniS@gmail.com
Enter your password
Login

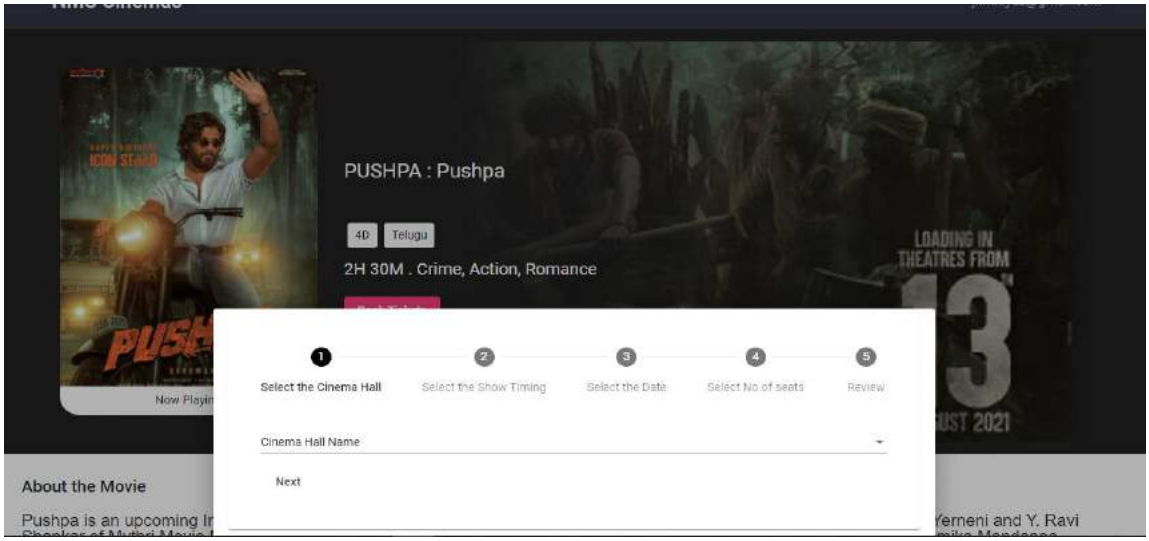

Login Page
Save passwords in Microsoft Edge to see if they're reused or weak
Save
Never
Enter your username
Enter your password
Login

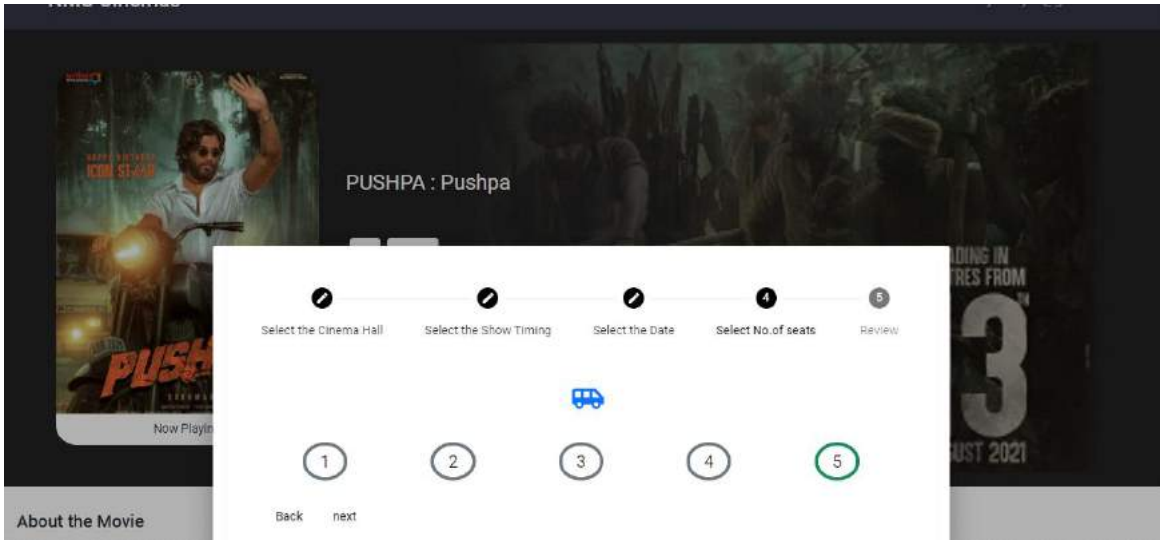

localhost:4200/user/register
NMS Cinemas
Home
Login
Register
Forgot Password
Register Here
Enter your Email
Enter your name
+91
Enter your Mobile
Enter your password
Select Gender
Male
Agree to terms & conditions
Register

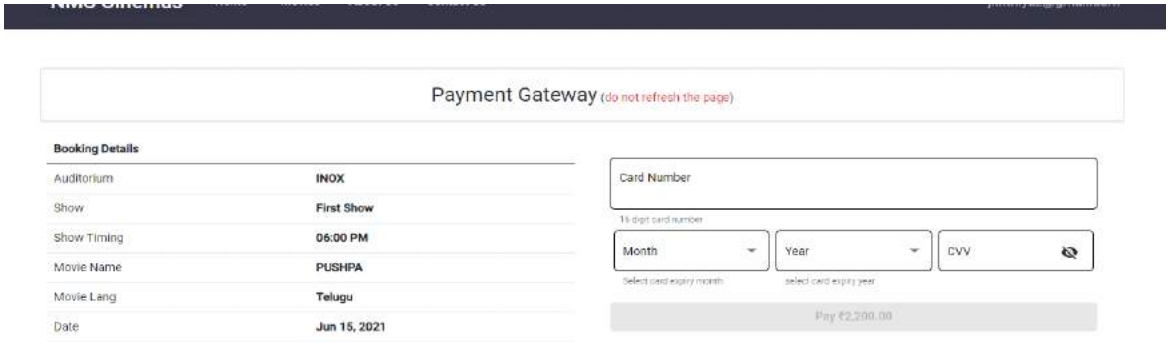

Cinema Halls
Shows
Movies
INOX
PVR
GOPALAN GRAND MALL
Morning Show | Time: 11:00 AM
Matinee | Time: 02:00 PM
First Show | Time: 06:00 PM
Second Show | Time: 09:00 PM
flrt | lang: Telugu | start: June 2, 2021 | end: June 10, 2021
Add Cinema Hall
Add Show
Add New Movie
Add Movie To The Show

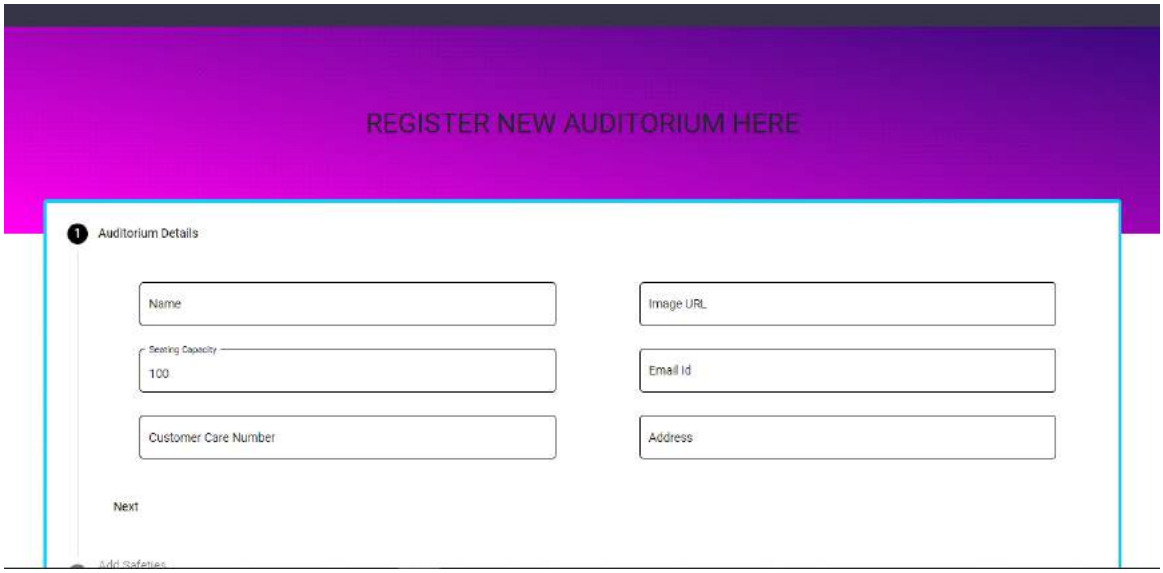

SHOW
Show
Now Playing
FILTERS
Language
Clear
Genre
Clear
Now Playing
Search for movie, genre or language
Now Playing
Now Playing
Now Playing
RRR
RRR
PUSHPA

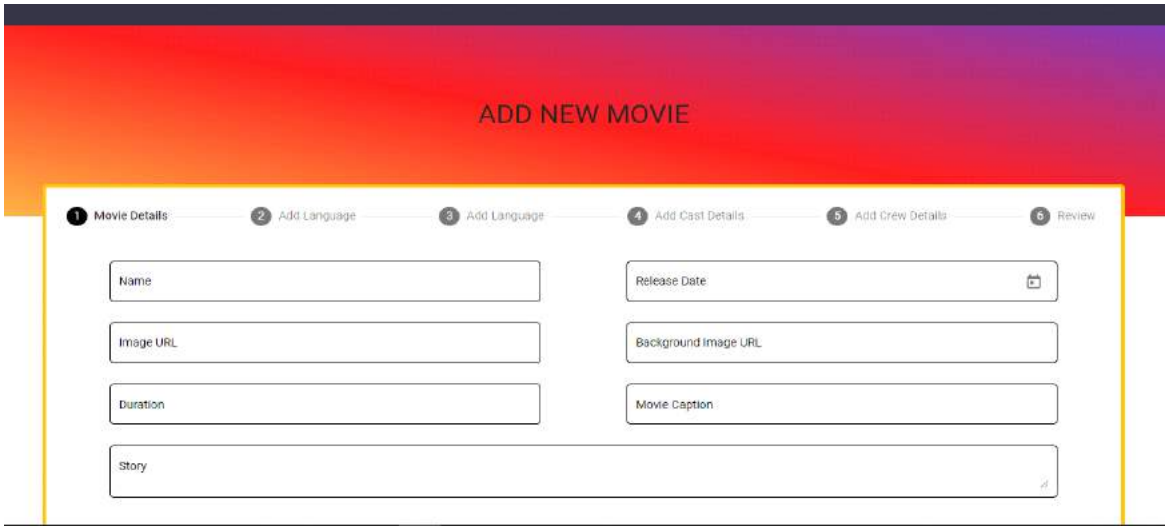

PUSHPA
Now Playing
PUSHPA : Pushpa
4D
Telugu
2H 30M . Crime, Action, Romance
Book Tickets
LOADING IN THEATRES FROM
13
AUGUST 2021


PUSHPA : Pushpa
4D
Telugu
2H 30M . Crime, Action, Romance
LOADING IN THEATRES FROM
Select the Cinema Hall
Select the Show Timing
Select the Date
Select No of seats
Review
Cinema Hall Name
Next
About the Movie

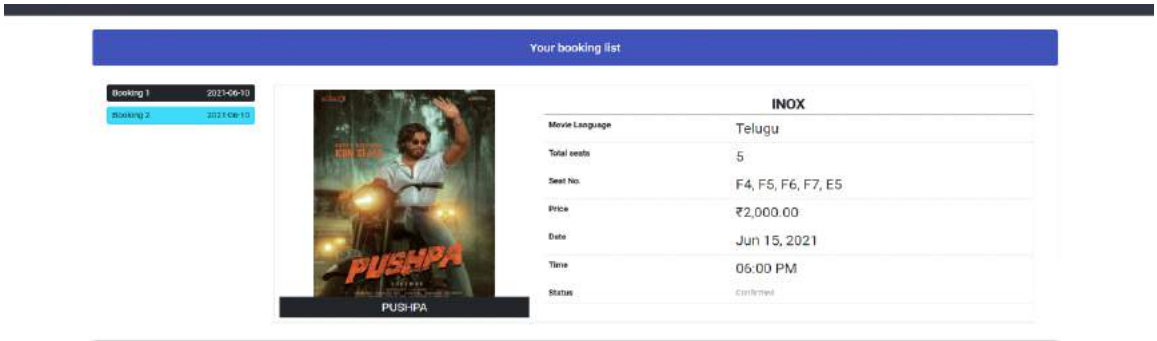

PUSHPA : Pushpa
Select the Cinema Hall
Select the Show Timing
Select the Date
Select No.of seats
Review
1
2
3
4
5
Back
next
About the Movie

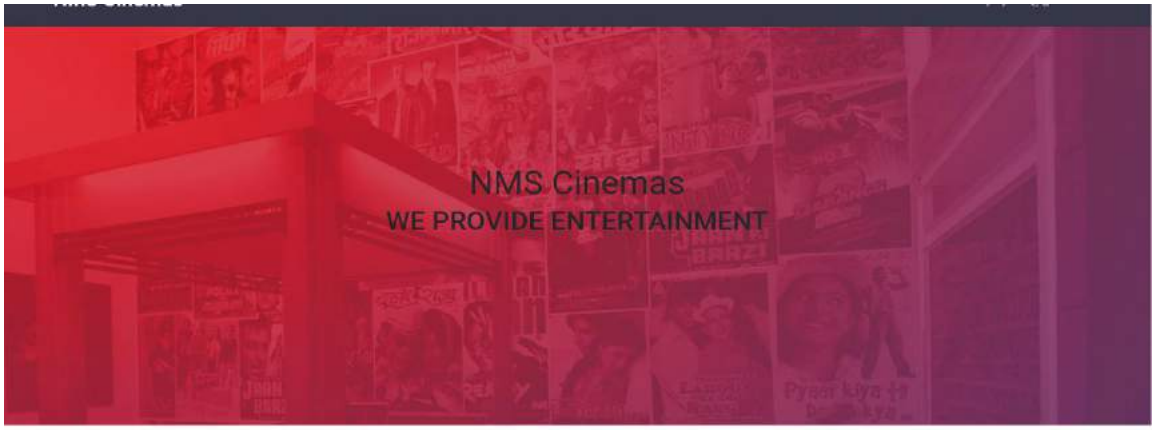

Payment Gateway (do not refresh the page)
Booking Details
Auditorium
INOX
Show
First Show
Show Timing
06:00 PM
Movie Name
PUSHPA
Movie Lang
Telugu
Date
Jun 15, 2021
Card Number
16 digit card number
Month
Year
CVV
Select card expiry month
select card expiry year
Pay ₹2,200.00


REGISTER NEW AUDITORIUM HERE
1 Auditorium Details
Name
Image URL
Seating Capacity
100
Email Id
Customer Care Number
Address
Next
Add Safeties

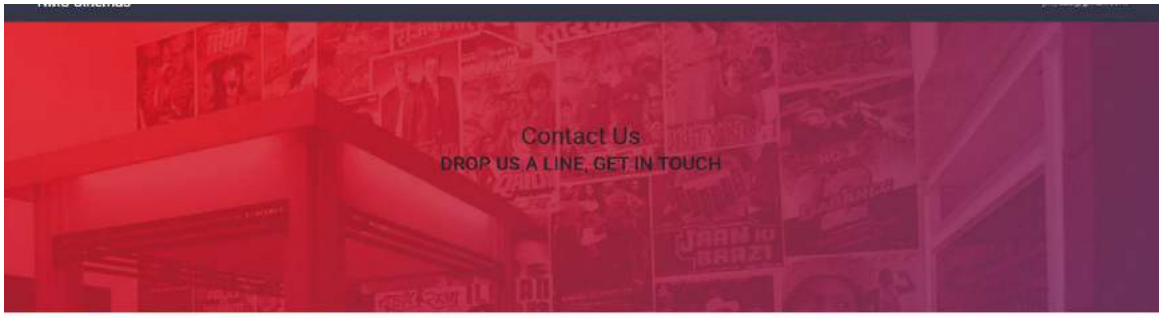

ADD NEW MOVIE
1 Movie Details
2 Add Language
3 Add Language
4 Add Cast Details
5 Add Crew Details
6 Review
Name
Release Date
Image URL
Background Image URL
Duration
Movie Caption
Story

Movie: PUSHPA
Seats Selected: F4, F5, F6, F7, E5
NOTE: do not refresh the page
Time: 06:00 PM
Amount: 2000
Date: Tuesday, June 15, 2021
Proceed
GOLD ₹500.00
J
I
H
SILVER ₹400.00
G
F
E
D
EXECUTIVE ₹300.00
C
B
A
Screen is this way


Your booking list
Booking 1 2021-06-10
Booking 2 2021-06-10
PUSHPA
PUSHPA
INOX
Movie Language Telugu
Total seats 5
Seat No. F4, F5, F6, F7, E5
Price ₹2,000.00
Date Jun 15, 2021
Time 06:00 PM
Status Confirmed



About Us



Write to us by filling in the form below

Your Name

Email Id

Message

Contact Us

Contact Us

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nms@cinemas.com

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