

Ec2 Launch instance with Userdata :-

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:

aws Services Search [Alt+S] Ohio Bhargav L N S N

EC2 > Instances > Launch an instance

Launch an instance [Info](#)

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags [Info](#)

Name

[Add additional tags](#)

▼ Application and OS Images (Amazon Machine Image) [Info](#)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Select

Metadata response hop limit [Info](#)

Allow tags in metadata [Info](#)

User data [Info](#)

```
#!/bin/bash
# Use this for your user data (script from top to bottom)
# install httpd (Linux 2 version)
yum update -y
yum install -y httpd
systemctl start httpd
systemctl enable httpd
echo "<h1>Hello World from $(hostname -f)</h1>" > /var/www/html/index.html
```

Feedback Looking for language selection? Find it in the new [Unified Settings](#) © 2022, Amazon Internet Services Private Ltd. or its affiliates. Privacy Terms Cookie preferences

← → ↻ ⚠ Not secure | 3.16.136.222

Hello World from ip-172-31-26-65.us-east-2.compute.internal

code_20221012.zip ^ new.pem ^ Show all ×

Ec2 Launch using Snapshot :-

← → ↻ us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#LaunchInstances:

aws Services Search [Alt+S] Ohio Bhargav L N S N

Volume 2 (Custom) Remove

Storage type Info
EBS

Size (GiB) Info
8

Delete on termination Info
No

Throughput Info
125

Device name - required Info
/dev/sdb

Volume type Info
gp3

Encrypted Info
Not encrypted

Snapshot Info
Select

select

select

snap-00eaa5d6f3b02585
Copied for DestinationAmi ami-fed7f49b from SourceAmi ami-7f5b6f1f for SourceSnapshot snap-0dedde06afbc4c29. Task created on 1,504,053,693,297.

snap-0f05a5c2eef0f9967
Copied for DestinationAmi ami-efdd4f78a from SourceAmi ami-9c5b6ffc for SourceSnapshot snap-01bb383197b7bfee4. Task created

Feedback Looking for language selection? Find it in the new Unified Settings

Privacy Terms Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

code_20221012.zip ^ new.pem ^ Show all ×

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;\$case=tags:true%5Cclient:fa...

aws Services Search [Alt+S] Mumbai Bhargav L N S N

New EC2 Experience Tell us what you think

EC2 Dashboard
EC2 Global View
Events
Tags
Limits

Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Capacity Reservations

Images

Instances (1/1) Info

Connect Instance state Actions Launch Instances

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status
ec2snapshots	i-05028c20c988a02da	Running	t2.micro	Initia

Instance: i-05028c20c988a02da (ec2snapshots)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID i-05028c20c988a02da (ec2snapshots)	Public IPv4 address 3.111.30.217 open address	Private IPv4 addresses 172.31.15.229
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-3-111-30-217.ap-south-1.compute.amazonaws.com open

Feedback Looking for language selection? Find it in the new Unified Settings

© 2022, Amazon Web Services India Private Limited or its affiliates.

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Volumes:volumeId=vol-083d958bd0fbfae1...

aws Services Search [Alt+S] Mumbai Bhargav L N S N

New EC2 Experience Tell us what you think

EC2 Dashboard
EC2 Global View
Events
Tags
Limits

Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Capacity Reservations

Images

You can now create Amazon Data Lifecycle Manager policies to automate snapshot management directly from this screen. Select the volumes to back up, and then choose **Actions, Create snapshot lifecycle policy**. For more information, see the [Knowledge Center article](#).

Volumes (1/1)

Modify volume Create snapshot Create snapshot lifecycle policy Delete volume Attach volume Detach volume Force detach volume Manage auto-enabled I/O Manage tags

Create volume

Volume ID = vol-083d958bd0fbfae1f

Name	Volume ID
-	vol-083d958bd0fbfae1f

IOPS Throu

100 -

Volume ID: vol-083d958bd0fbfae1f

Details Status checks Monitoring Tags

Feedback Looking for language selection? Find it in the new Unified Settings

© 2022, Amazon Web Services India Private Limited or its affiliates.

Hello World from ip-172-31-26-65.us-east-2.compute.internal

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Instances:instanceState=running

aws Services Search [Alt+S] Ohio Bhargav L N S N

New EC2 Experience Tell us what you think

EC2 Dashboard
EC2 Global View
Events
Tags
Limits

Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Capacity Reservations

Instances (2/2) Info

Connect Instance state Actions Launch instances

Find instance by attribute or tag (case-sensitive)

Instance state = running Clear filters

	Name	Instance ID	Instance state	Instance type	Status
<input checked="" type="checkbox"/>	snapwebser	i-0d35a84bcb256f7e8	Running	t2.micro	2/2
<input checked="" type="checkbox"/>	EC2user	i-0590552ef79d73034	Running	t2.micro	2/2

Instances: i-0d35a84bcb256f7e8 (snapwebser), i-0590552ef79d73034 (EC2user)

CPU utilization (Percent)

Status check fai... (Count)

Status check fai... (Count)

Status che (Count)

Feedback Looking for language selection? Find it in the new Unified Settings

Privacy Terms Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

Ec2 – Image Creation: -

The screenshot shows the AWS Management Console for the 'us-east-2' region. The 'Instances (1/3)' page is displayed, showing a list of instances. The 'Webserver' instance (ID: i-0091988da793b4a6b) is selected. The 'Actions' menu is open, showing options like 'Connect', 'View details', 'Manage instance state', 'Instance settings', 'Networking', 'Security', 'Image and templates', and 'Monitor and troubleshoot'. The 'Image and templates' option is highlighted. Below the instance list, the 'Instance summary' is visible, showing the instance ID, public IPv4 address (18.224.20.198), private IPv4 addresses (172.31.21.238), and the instance state.

The screenshot shows the 'Create image' page in the AWS Management Console. The page is titled 'Create image' and provides instructions on how to create an image from an existing instance. The 'Instance ID' is set to 'i-0091988da793b4a6b (Webserver)'. The 'Image name' field is filled with 'EngineeringTeam'. The 'Image description' field is optional and currently empty. The 'No reboot' checkbox is checked. The 'Instance volumes' section is partially visible at the bottom.

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#EditImagePermissions:imageId=ami-0f20f33aabcddfe2

aws Services Search [Alt+S] Ohio Bhargav L N S N

By editing the permissions of an AMI, you can share it with the AWS accounts, organizations, or OUs that you specify.

AMI share settings

AMI ID copied

ami-0f20f33aabcddfe2

AMI availability

☒ Public
Share the AMI publicly with all AWS users.

☐ Private - (current setting)
Share the AMI with specific accounts, organizations, or OUs.

Share Amazon Machine Image (AMI) publicly

You are about to share AMI ami-0f20f33aabcddfe2 publicly. If you continue, the AMI and its contents will be shared with all AWS users in this Region.

Cancel Save changes

Feedback Looking for language selection? Find it in the new Unified Settings. Privacy Terms Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Images:visibility=owned-by-me

aws Services Search [Alt+S] Ohio Bhargav L N S N

New EC2 Experience Tell us what you think

- EC2 Dashboard
- EC2 Global View
- Events
- Tags
- Limits
- Instances
 - Instances New
 - Instance Types
 - Launch Templates
 - Spot Requests
 - Savings Plans
 - Reserved Instances New
 - Dedicated Hosts
 - Capacity Reservations

Amazon Machine Images (AMIs) (1/1) Info

Recycle Bin EC2 Image Builder Actions Launch instance from AMI

Owned by me Find AMI by attribute or tag

	Name	AMI ID	AMI name	Source
<input checked="" type="checkbox"/>	-	ami-0f20f33aabcddfe2	EngineeringTeam	192095846

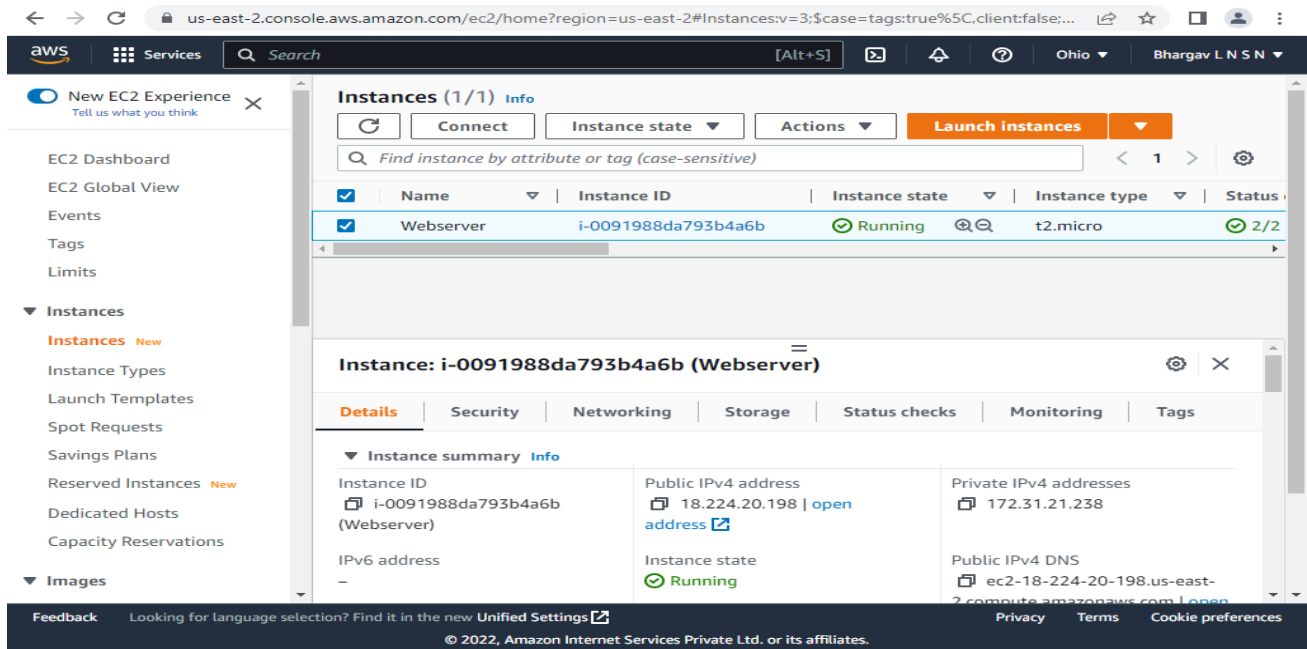
AMI ID: ami-0f20f33aabcddfe2

Details	Permissions	Storage	Tags
AMI ID ami-0f20f33aabcddfe2	Image type machine	Platform details Linux/UNIX	Root device type EBS
AMI name EngineeringTeam	Owner account ID 192095846711	Architecture x86_64	Usage operation RunInstances

Feedback Looking for language selection? Find it in the new Unified Settings. Privacy Terms Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

Jenkins Installation:

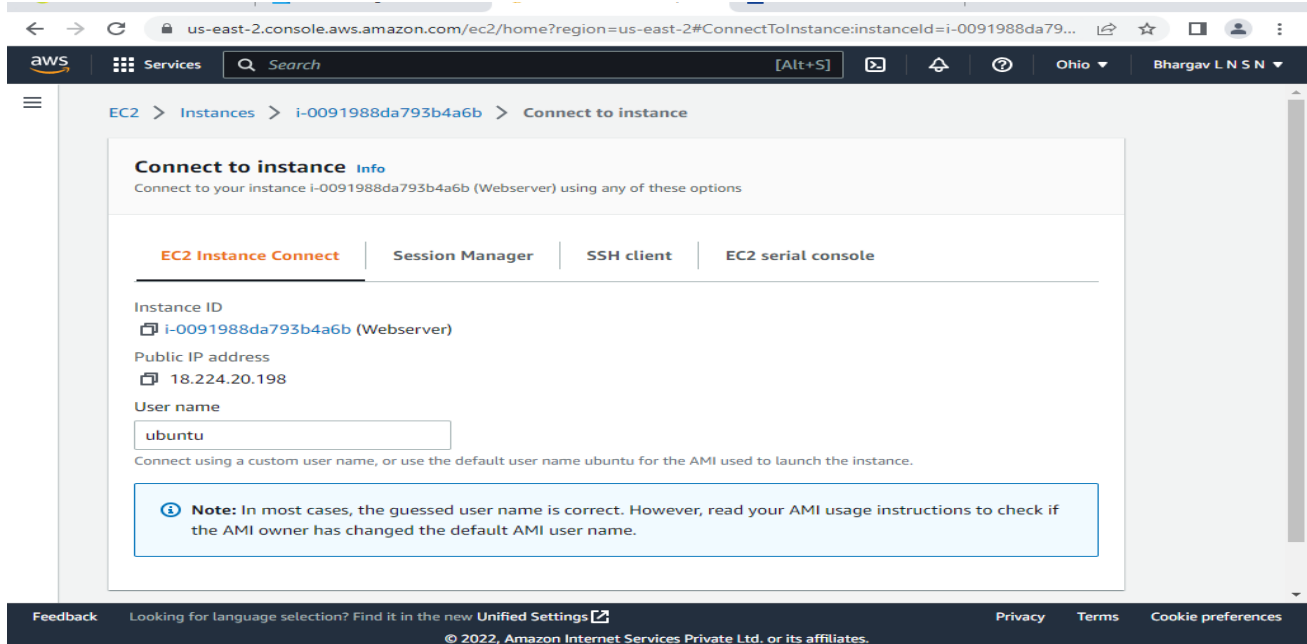


The screenshot shows the AWS Management Console for the 'us-east-2' region. The 'Instances (1/1)' page is active, displaying a table with one instance: 'Webserver' (ID: i-0091988da793b4a6b) in a 'Running' state, using the 't2.micro' instance type. The instance details are expanded, showing the public IP address 18.224.20.198 and the public IPv4 DNS name ec2-18-224-20-198.us-east-2.compute.amazonaws.com.

Name	Instance ID	Instance state	Instance type	Status
Webserver	i-0091988da793b4a6b	Running	t2.micro	2/2

Instance: i-0091988da793b4a6b (Webserver)

Details	Security	Networking	Storage	Status checks	Monitoring	Tags
Instance summary Instance ID: i-0091988da793b4a6b (Webserver) IPv6 address: - Instance state: Running		Public IPv4 address: 18.224.20.198 open address			Private IPv4 addresses: 172.31.21.238 Public IPv4 DNS: ec2-18-224-20-198.us-east-2.compute.amazonaws.com	



The screenshot shows the 'Connect to instance' page for the 'Webserver' instance (i-0091988da793b4a6b). The page provides options to connect via EC2 Instance Connect, Session Manager, SSH client, or EC2 serial console. The 'EC2 Instance Connect' option is selected, showing the instance ID, public IP address (18.224.20.198), and the default user name 'ubuntu'.

Connect to instance

Connect to your instance i-0091988da793b4a6b (Webserver) using any of these options

EC2 Instance Connect	Session Manager	SSH client	EC2 serial console
Instance ID i-0091988da793b4a6b (Webserver) Public IP address 18.224.20.198 User name ubuntu			

Connect using a custom user name, or use the default user name ubuntu for the AMI used to launch the instance.

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.

us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0091988da793...

aws Services Search [Alt+S] Ohio Bhargav L N S N

Swap usage: 0%

0 updates can be applied immediately.

The list of available updates is more than a week old.
To check for new updates run: `sudo apt update`

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in `/usr/share/doc/*/copyright`.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "`sudo <command>`".
See "`man sudo_root`" for details.

```
ubuntu@ip-172-31-21-238:~$ sudo su
root@ip-172-31-21-238:/home/ubuntu# sudo apt-get update -y
Hit:1 http://us-east-2.ec2.archive.ubuntu.com/ubuntu jammy InRelease
Get:2 http://us-east-2.ec2.archive.ubuntu.com/ubuntu jammy-updates InRelease [114 kB]
Get:3 http://us-east-2.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease [99.8 kB]
Get:4 http://us-east-2.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 Packages [14.1 MB]
```

i-0091988da793b4a6b (Webserver)

PublicIPs: 18.224.20.198 PrivateIPs: 172.31.21.238

Feedback Looking for language selection? Find it in the new Unified Settings Privacy Terms Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0091988da793...

aws Services Search [Alt+S] Ohio Bhargav L N S N

```
root@ip-172-31-21-238:/home/ubuntu# sudo get-install openjdk-11-jdk -y
sudo: get-install: command not found
root@ip-172-31-21-238:/home/ubuntu# sudo apt-get install openjdk-11-jdk -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  alsa-topology-conf alsa-ucm-conf at-spi2-core ca-certificates-java dconf-gsettings-backend dconf-service
  fontconfig-config fonts-dejavu-core fonts-dejavu-extra gsettings-desktop-schemas java-common libasound2
  libasound2-data libatk-bridge2.0-0 libatk-wrapper-java libatk-wrapper-java-jni libatk1.0-0 libatk1.0-data
  libatspi2.0-0 libavahi-client3 libavahi-common-data libavahi-common3 libcups2 libdconf1 libdrm-amdgpu1
  libdrm-intel1 libdrm-nouveau2 libdrm-radeon1 libfontconfig1 libfontenc1 libgif7 libgl1 libgl1-amd-glx1
  libgl1-mesa-dri libglapi-mesa libglvnd0 libglx-mesa0 libglx0 libgraphite2-3 libharfbuzz0b libice-dev libice6
  libjpeg-turbo8 libjpeg8 liblcms2-2 libl1vm13 libpciaccess0 libpcsc-lite1 libpthread-stubs0-dev
  libsensors-config libsensors5 libsm-dev libsm6 libvulkan1 libwayland-client0 libx11-dev libx11-xcb1
  libxau-dev libxaw7 libxcb-dri2-0 libxcb-dri3-0 libxcb-glx0 libxcb-present0 libxcb-randr0 libxcb-shape0
  libxcb-shm0 libxcb-sync1 libxcb-xfixes0 libxcb1-dev libxcomposite1 libxdmcp-dev libxfixes3 libxft2 libxi6
  libxinerama1 libxkbfile1 libxmu6 libxpm4 libxrandr2 libxrender1 libxshmfence1 libxt-dev libxt6 libxtst6
  libxv1 libxxf86dga1 libxxf86vm1 mesa-vulkan-drivers openjdk-11-jdk-headless openjdk-11-jre
  openjdk-11-jre-headless session-migration x11-common x11-utils x11proto-dev xorg-sgml-doctools xtrans-dev
Suggested packages:
  default-jre libasound2-plugins alsa-utils cups-common libice-doc liblcms2-utils pcsd lm-sensors libsm-doc
  libx11-doc libxcb-doc libxt-doc openjdk-11-demo openjdk-11-source visualvm libnss-mdns fonts-ipafont-gothic
  fonts-ipafont-mincho fonts-wqy-microhei fonts-wqy-zenhei fonts-indic mesa-utils
The following NEW packages will be installed:
```

i-0091988da793b4a6b (Webserver)

PublicIPs: 18.224.20.198 PrivateIPs: 172.31.21.238

Feedback Looking for language selection? Find it in the new Unified Settings Privacy Terms Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.


```
us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0091988da793...
aws Services Search [Alt+S] Ohio Bhargav L N S N
update-alternatives: using /usr/lib/jvm/java-11-openjdk-amd64/bin/jhsdb to provide /usr/bin/jhsdb (jhsdb) in aut
o mode
Setting up openjdk-11-jdk:amd64 (11.0.17+8-1ubuntu2~22.04) ...
update-alternatives: using /usr/lib/jvm/java-11-openjdk-amd64/bin/jconsole to provide /usr/bin/jconsole (jconsol
e) in auto mode
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
root@ip-172-31-21-238:/home/ubuntu# sudo apt-get install git maven
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
git is already the newest version (1:2.34.1-1ubuntu1.5).
git set to manually installed.
The following additional packages will be installed:
  libaopalliance-java libapache-pom-java libatinject-jsr330-api-java libcdi-api-java libcommons-cli-java
```

Feedback Looking for language selection? Find it in the new Unified Settings

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

Adrenalin MAA Mail - bhargav... Connect to inst... EC2 Instance Co... Documents.doc

us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0091988da793...

← → ↺ 🔒

aws Services 🔍 Search [Alt+S]

Ohio Bhargav L N S N

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.

root@ip-172-31-21-238:/home/ubuntu# wget http://mirrors.jenkins.io/war-stable/latest/jenkins.war

--2022-12-15 11:19:55-- http://mirrors.jenkins.io/war-stable/latest/jenkins.war

Resolving mirrors.jenkins.io (mirrors.jenkins.io)... 52.167.253.43

Connecting to mirrors.jenkins.io (mirrors.jenkins.io)|52.167.253.43|:80... connected.

HTTP request sent, awaiting response... 308 Permanent Redirect

Location: https://mirrors.jenkins.io/war-stable/latest/jenkins.war [following]

--2022-12-15 11:19:55-- https://mirrors.jenkins.io/war-stable/latest/jenkins.war

Connecting to mirrors.jenkins.io (mirrors.jenkins.io)|52.167.253.43|:443... connected.

HTTP request sent, awaiting response... 302 Found

Location: https://ftp-nyc.osuosl.org/pub/jenkins/war-stable/latest/jenkins.war [following]

--2022-12-15 11:19:55-- https://ftp-nyc.osuosl.org/pub/jenkins/war-stable/latest/jenkins.war

Resolving ftp-nyc.osuosl.org (ftp-nyc.osuosl.org)... 64.50.233.100, 2600:3404:200:237::2

Connecting to ftp-nyc.osuosl.org (ftp-nyc.osuosl.org)|64.50.233.100|:443... connected.

HTTP request sent, awaiting response... 200 OK

Length: 93555446 (89M) [application/x-java-archive]

Saving to: 'jenkins.war'

jenkins.war 23%[=====>] 20.96M 5.25MB/s eta 14s

us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0091988da793b4a6b

aws

Services

Search

[Alt+S]

Ohio

Bhargav L N S N

WARNING: Illegal reflective access by org.codehaus.groovy.vmplugin.v7.Java7\$1 (file:/root/.jenkins/war/WEB-INF/lib/groovy-all-2.4.21.jar) to constructor java.lang.invoke.MethodHandles\$Lookup(java.lang.Class,int)

WARNING: Please consider reporting this to the maintainers of org.codehaus.groovy.vmplugin.v7.Java7\$1

WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations

WARNING: All illegal access operations will be denied in a future release

2022-12-15 11:20:53.769+0000 [id=42] INFO hudson.util.Retrier\$start: Attempt #1 to do the action check updates server

2022-12-15 11:20:54.374+0000 [id=29] INFO jenkins.install.SetupWizard\$init:

Jenkins initial setup is required. An admin user has been created and a password generated.

Please use the following password to proceed to installation:

d8ba16a3cb7b46bbbf0b3220dbf2b364

This may also be found at: /root/.jenkins/secrets/initialAdminPassword

i-0091988da793b4a6b (Webserver)

PublicIPs: 18.224.20.198 PrivateIPs: 172.31.21.238

Feedback

Looking for language selection? Find it in the new Unified Settings

Privacy

Terms

Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

Getting Started

Unlock Jenkins

To ensure Jenkins is securely set up by the administrator, a password has been written to the log ([not sure where to find it?](#)) and this file on the server:

```
/root/.jenkins/secrets/initialAdminPassword
```

Please copy the password from either location and paste it below.

Administrator password

Continue

Getting Started

✓ Folders	✓ OWASP Markup	✓ Build Timeout	⚙ Credentials Binding
⚙ Timestamp	⚙ Workspace Cleanup	⚙ Ant	⚙ Gradle
⚙ Pipeline	⚙ GitHub Branch	⚙ Pipeline: GitHub	⚙ Pipeline: Stage
⚙ Git	⚙ SSH Build Agents	⚙ Matrix Authorization	⚙ PAM Authentication
⚙ LDAP	⚙ Email Extension	⚙ Mailer	

```
** JavaBeans Activation Framework (JAF) API
** JavaMail API
** bouncycastle API
** Instance Identity
** Icons API
Folders
** Mina SSHD API :: Common
** Mina SSHD API :: Core
** SSH server
OWASP Markup Formatter
** Struts
** Token Macro
Build Timeout
** Credentials
** Trilead API

** - required dependency
```

Jenkins 2.375.1

AA Not Secure — 18.224.20.198

Jenkins

Dashboard

+ New Item

👤 People

📅 Build History

⚙ Manage Jenkins

📄 My Views

Build Queue

No builds in the queue.

Build Executor Status

1 Idle

2 Idle

✎ Add description

Welcome to Jenkins!

AA Not Secure — 18.224.20.198

Elastic Beanstalk Deployment: -

The image displays two screenshots of the AWS Elastic Beanstalk console interface.

Top Screenshot: 'Create a web app' page

- URL:** `us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/gettingStarted`
- Page Title:** Elastic Beanstalk > Getting started
- Section:** Create a web app
- Description:** Create a new application and environment with a sample application or your own code. By creating an environment, you allow Amazon Elastic Beanstalk to manage Amazon Web Services resources and permissions on your behalf. [Learn more](#)
- Form Fields:**
 - Application name:** A text input field containing 'Benastalk'. Below it, a note states: 'Up to 100 Unicode characters, not including forward slash (/)'.
 - Application tags:** A section with a note: 'Apply up to 50 tags. You can use tags to group and filter your resources. A tag is a key-value pair. The key must be unique within the resource and is case-sensitive. [Learn more](#)'.

Bottom Screenshot: 'Environments' page

- URL:** `us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/launchEnvironment?applicationN...`
- Page Title:** Elastic Beanstalk > Environments > Benastalk-env
- Left Sidebar:** Shows a list of environments, including 'Benastalk' (expanded) with sub-items 'Application versions' and 'Saved configurations', and 'Benastalk-env'.
- Main Content:**
 - Creating Benastalk-env:** A status message indicating 'This will take a few minutes. ...'
 - Log Stream:** A list of events:
 - 5:14pm:** Using elasticbeanstalk-us-east-2-192095846711 as Amazon S3 storage bucket for environment data.
 - 5:14pm:** createEnvironment is starting.

←

→

↺

us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/environment/dashboard?applicat...

🔖

☆

🖨

👤

⋮

aws

Services

Search

[Alt+S]

📧

🔔

?

Ohio

Bhargav L N S N

Elastic Beanstalk

×

Environments

Applications

Change history

▼ Benastalk

Application versions

Saved configurations

▼ Benastalk-env

Go to environment

Configuration

Logs

Health

Monitoring

Alarms

Elastic Beanstalk > Environments > Benastalk-env

Benastalk-env

Benastalk-env.eba-rus2yhbp.us-east-2.elasticbeanstalk.com (e-kdFv9szpKh)

Application name: Benastalk

Refresh

Actions

Health

Running version

Platform

✔

Ok

Causes

Sample Application

Upload and deploy

php

PHP 8.1 running on 64bit Amazon Linux 2/3.5.2

Change

Recent events

Show all

< 1 >

Feedback

Looking for language selection? Find it in the new Unified Settings

Privacy

Terms

Cookie preferences

© 2022, Amazon Internet Services Private Ltd. or its affiliates.