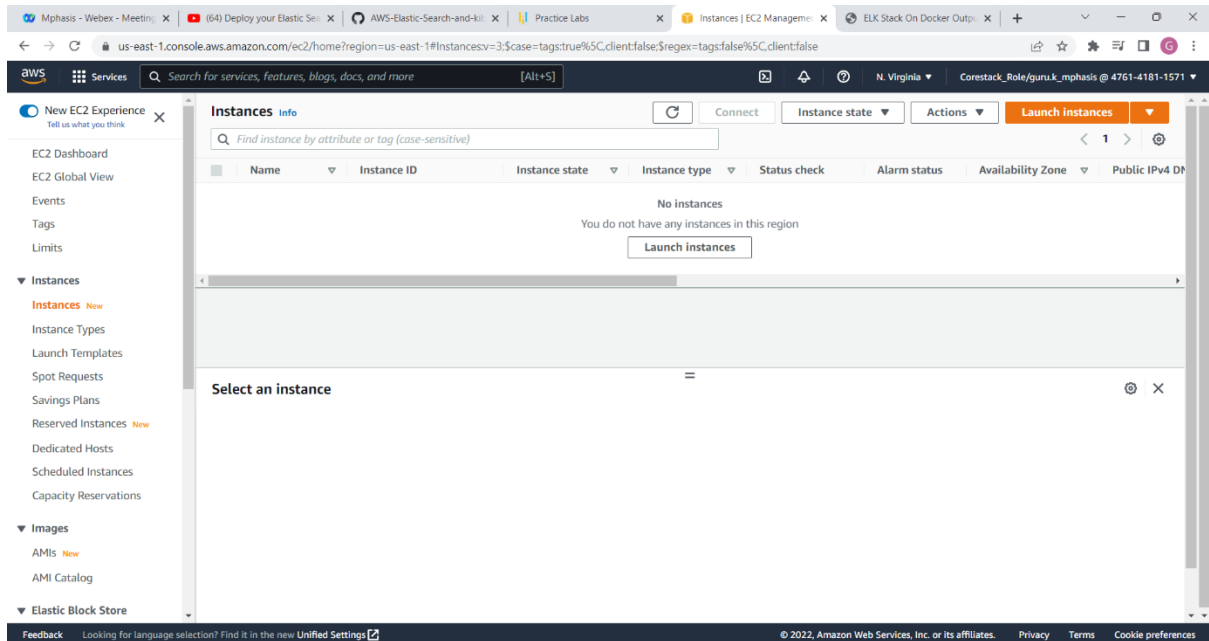
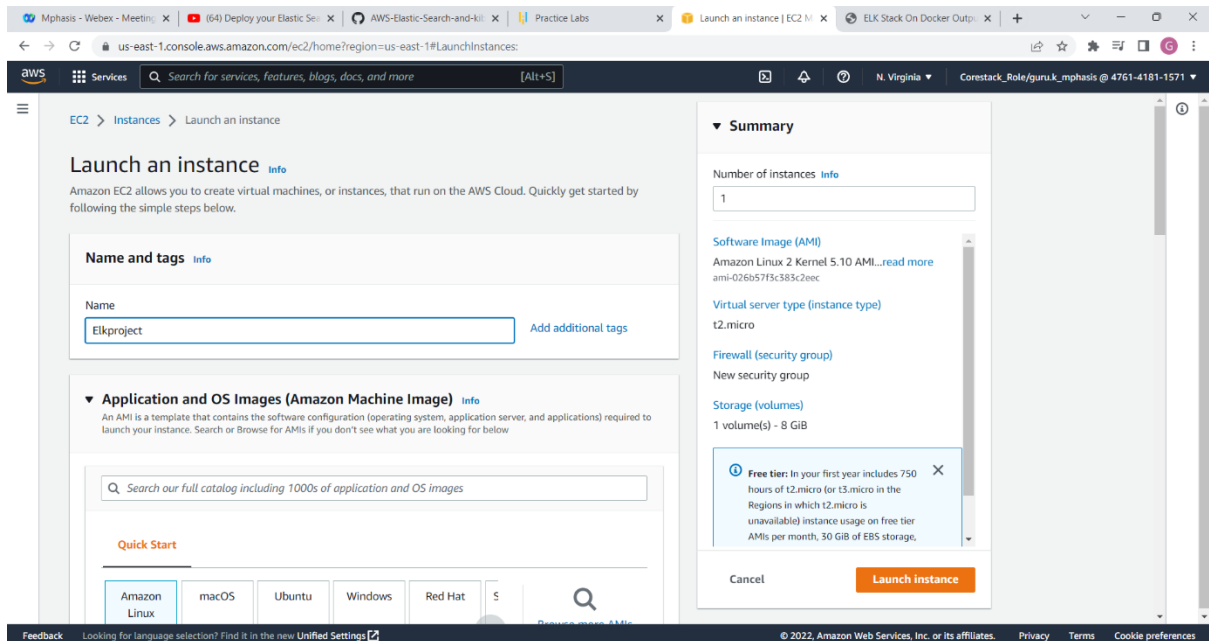


SCREENSHOT

To Create a new AWS instance choose Launch instance:



Give name of your instance:



Choose AWS option:

The screenshot shows the AWS Management Console's 'Launch instance' wizard. The 'Application and OS Images (Amazon Machine Image)' step is selected. The 'Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type' is chosen. The 'Summary' panel on the right shows the configuration: 1 instance, Amazon Linux 2 Kernel 5.10 AMI, t2.micro instance type, new security group, and 1 volume of 8 GiB. A 'Free tier' notification is visible.

Click the keypair and add a name for it → select the Pem File now its download

The screenshot shows the AWS Management Console's 'Launch instance' wizard. The 'Key pair (login)' step is selected. The 'Elk' key pair is chosen. The 'Summary' panel on the right shows the configuration: 1 instance, Amazon Linux 2 Kernel 5.10 AMI, t2.micro instance type, new security group, and 1 volume of 8 GiB. A 'Free tier' notification is visible.

Select the http traffic check box → help to run 8080 port

Auto-assign public IP **Info**
Enable

Firewall (security groups) **Info**
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

☒ Create security group ☐ Select existing security group

We'll create a new security group called 'launch-wizard-1' with the following rules:

☒ Allow SSH traffic from
Helps you connect to your instance. Anywhere 0.0.0.0/0

☐ Allow HTTPs traffic from the internet
To set up an endpoint, for example when creating a web server

☒ Allow HTTP traffic from the internet
To set up an endpoint, for example when creating a web server

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.

Configure storage **Info** **Advanced**

1x 8 GiB gp2 Root volume

Summary

Number of instances **Info**
1

Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
ami-026b57f3c385c2e0c

Virtual server type (instance type)
t2.micro

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 8 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 30 GiB of EBS storage.

Cancel Launch instance

Now the instance created Successfully → refresh it until our instance change pending state to run state.

Instances (1/1) **Info**

Find instance by attribute or tag (case-sensitive)

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 D
<input checked="" type="checkbox"/>	Elkproject	i-017c97209ecd4be11	Running	t2.micro	Initializing	No alarms	us-east-1d	ec2-3-86-100-

Instance: i-017c97209ecd4be11 (Elkproject)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary **Info**

Instance ID i-017c97209ecd4be11 (Elkproject)	Public IPv4 address 3.86.100.67 open address	Private IPv4 addresses 172.31.92.202
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-3-86-100-67.compute-1.amazonaws.com open address
Hostname type IP name: ip-172-31-92-202.ec2.internal	Private IP DNS name (IPv4 only) ip-172-31-92-202.ec2.internal	

SELECT instance go to SECURITY->security groups->edit inbound rules->add new rule set network type All traffic and give port range and source set

The screenshot shows the AWS Management Console interface for editing inbound rules on a security group. The breadcrumb navigation is: EC2 > Security Groups > sg-09bd6ffc9f454a686 - launch-wizard-1 > Edit inbound rules. The page title is 'Edit inbound rules' with an 'info' link. A subtitle states: 'Inbound rules control the incoming traffic that's allowed to reach the instance.'

The 'Inbound rules' section contains a table with the following columns: Security group rule ID, Type, Protocol, Port range, Source, and Description - optional. There are three rules listed:

Security group rule ID	Type	Protocol	Port range	Source	Description - optional	Actions
sg-05cead531885e515f	HTTP	TCP	80	Custom		Delete
sg-03373030a8004b395	SSH	TCP	22	Custom		Delete
-	All traffic	All	All	Anywh...		Delete

Below the table is an 'Add rule' button. At the bottom right of the panel are 'Cancel', 'Preview changes', and 'Save rules' buttons.

Select your instance->connect->to work on AWS terminal

The screenshot shows the 'Connect to instance' page in the AWS Management Console. The breadcrumb navigation is: EC2 > Instances > i-017c97209ecd4be11 > Connect to instance. The page title is 'Connect to instance' with an 'info' link. A subtitle states: 'Connect to your instance i-017c97209ecd4be11 (Elkproject) using any of these options'.

There are four tabs for connection methods: 'EC2 Instance Connect' (selected), 'Session Manager', 'SSH client', and 'EC2 serial console'.

Under the 'EC2 Instance Connect' tab, the following information is displayed:

- Instance ID: i-017c97209ecd4be11 (Elkproject)
- Public IP address: 3.86.100.67
- User name: ec2-user

A note states: '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.'

At the bottom right of the panel are 'Cancel' and 'Connect' buttons.

Check the java version , if there is no java version → just install it using “sudo yum -y install java”

```
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Amazon Linux 2 AMI

https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-92-202 ~]$ java -version
-bash: java: command not found
[ec2-user@ip-172-31-92-202 ~]$ sudo yum -y install java-1.8.0-openjdk
loaded plugins: extras, suggestions, langpacks, priorities, update-motd
Resolving Dependencies
--> Running transaction check
--> Package java-1.8.0-openjdk.x86_64 1:1.8.0.342.b07-1.amzn2.0.1 will be installed
--> Processing Dependency: java-1.8.0-openjdk-headless(x86-64) = 1:1.8.0.342.b07-1.amzn2.0.1 for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: xorg-x11-fonts-Type1 for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libjvm.so(SUNWprivate_1.1) (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libjava.so(SUNWprivate_1.1) (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libasound.so.2(ALSA_0.9.0rc4) (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libasound.so.2(ALSA_0.9) (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libXcomposite(x86-64) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: gtk2(x86-64) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: fontconfig(x86-64) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libjvm.so() (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libjvm.so.0() (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libasound.so.2() (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libXtst.so.6() (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64
--> Processing Dependency: libXrender.so.1() (64bit) for package: 1:java-1.8.0-openjdk-1.8.0.342.b07-1.amzn2.0.1.x86_64

i-017c97209ecd4be11 (Elkproject)
PublicIPs: 3.86.100.67 PrivateIPs: 172.31.92.202
```

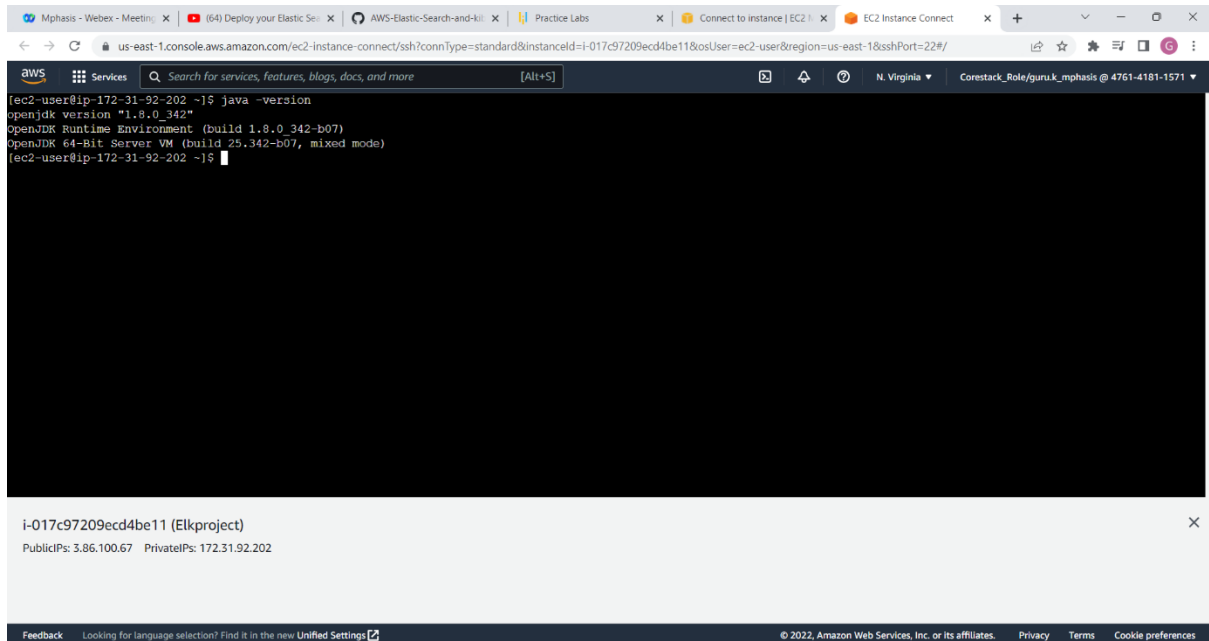
```
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Installed:
java-1.8.0-openjdk.x86_64 1:1.8.0.342.b07-1.amzn2.0.1

Dependency Installed:
alsa-lib.x86_64 0:1.1.4-1.2.amzn2 atk.x86_64 0:2.22.0-3.amzn2.0.2 avahi-libs.x86_64 0:0.6.31-20.amzn2
cairo.x86_64 0:1.15.12-4.amzn2 copy-jdk-configs.noarch 0:3.9-10.amzn2 cups-libs.x86_64 1:1.6.3-51.amzn2
dejavu-fonts-common.noarch 0:2.33-6.amzn2 dejavu-sans-fonts.noarch 0:2.33-6.amzn2 fontconfig.x86_64 0:12.13.0-4.3.amzn2
fontpackages-filesystem.noarch 0:1.44-8.amzn2 fridbi.x86_64 0:1.0.2-1.amzn2.0.1 graphite2.x86_64 0:1.3.10-1.amzn2.0.2 gdk-pixbuf2.x86_64 0:2.36.12-3.amzn2
glib.x86_64 0:4.1.6-9.amzn2.0.2 harfbuzz.x86_64 0:1.7.5-2.amzn2 java-1.8.0-openjdk-headless.x86_64 1:1.8.0.342.b07-1.amzn2.0.1
jasper-libs.x86_64 0:1.900.1-33.amzn2 libSM.x86_64 0:1.2.2-2.amzn2.0.2 libXau.x86_64 0:1.0.8-2.1.amzn2.0.2 libXcomposite.x86_64 0:0.4.4-4.1.amzn2.0.2
libICE.x86_64 0:1.0.9-9.amzn2.0.2 libXdmcp.x86_64 0:1.1.4-4.1.amzn2.0.2 libXext.x86_64 0:1.3.3-3.amzn2.0.2 libXi.x86_64 0:1.7.9-1.amzn2.0.2
libX11-common.noarch 0:1.6.7-3.amzn2.0.2 libXft.x86_64 0:2.3.2-2.amzn2.0.2 libXrender.x86_64 0:0.9.10-1.amzn2.0.2 libXtst.x86_64 0:1.2.3-1.amzn2.0.2
libXtst.x86_64 0:1.2.3-1.amzn2.0.2 libXxf86vm.x86_64 0:1.1.4-1.amzn2.0.2 libglvnd-egl.x86_64 1:1.0.1-0.1.git5baae5.amzn2.0.1 libglvnd-glx.x86_64 1:1.0.1-0.1.git5baae5.amzn2.0.1
libglvnd.x86_64 1:1.0.1-0.1.git5baae5.amzn2.0.1 libthai.x86_64 0:0.1.14-9.amzn2.0.2 libwayland-client.x86_64 0:1.17.0-1.amzn2 libwayland-server.x86_64 0:1.17.0-1.amzn2
libxcb.x86_64 0:1.12-1.amzn2.0.2 libxshmfence.x86_64 0:1.2-1.amzn2.0.2 log4j-cve-2021-44228-hotpatch.noarch 0:1.3-7.amzn2 mesa-libEGL.x86_64 0:18.3.4-5.amzn2.0.1
mesa-libGGL.x86_64 0:18.3.4-5.amzn2.0.1 mesa-libglapi.x86_64 0:18.3.4-5.amzn2.0.1 mesa-libgbm.x86_64 0:18.3.4-5.amzn2.0.1 pcsc-lite-libs.x86_64 0:1.8.8-7.amzn2
pango.x86_64 0:1.42.4-4.amzn2 python-javapackages.noarch 0:3.4.1-11.amzn2 python-lxml.x86_64 0:3.2.1-4.amzn2.0.3 python-javapackages.noarch 0:2022c-1.amzn2
tzdata-java.noarch 0:2022c-1.amzn2 xorg-x11-font-utls.x86_64 1:7.5-21.amzn2 xorg-x11-fonts-Type1.noarch 0:7.5-9.amzn2

Complete!
[ec2-user@ip-172-31-92-202 ~]$
```

Check for java--version



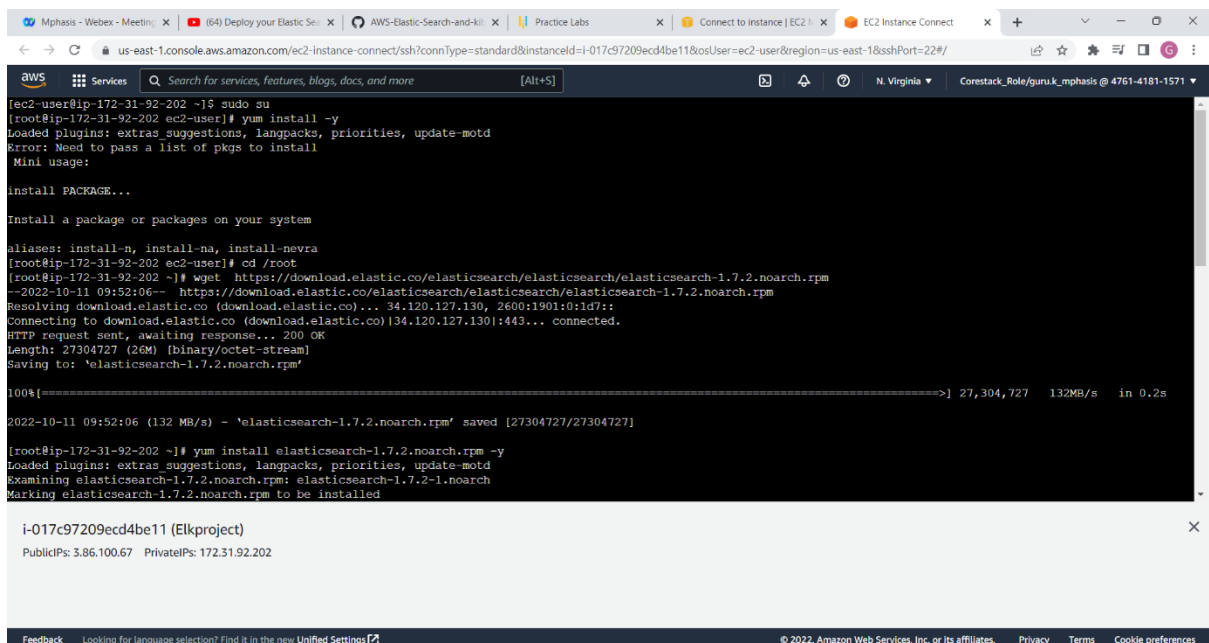
```
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[ec2-user@ip-172-31-92-202 ~]$ java -version
openjdk version "1.8.0_342"
OpenJDK Runtime Environment (build 1.8.0_342-b07)
OpenJDK 64-Bit Server VM (build 25.342-b07, mixed mode)
[ec2-user@ip-172-31-92-202 ~]$
```

i-017c97209ecd4be11 (Elkproject)
PublicIPs: 3.86.100.67 PrivateIPs: 172.31.92.202

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Install Elastic Stack on AWS Server:



```
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[ec2-user@ip-172-31-92-202 ~]$ sudo su
[root@ip-172-31-92-202 ec2-user]# yum install -y
Loaded plugins: extras suggestions, langpacks, priorities, update-motd
Error: Need to pass a list of pkgs to install
Mini usage:
install PACKAGE...

Install a package or packages on your system
aliases: install-n, install-na, install-nevra
[root@ip-172-31-92-202 ec2-user]# cd /root
[root@ip-172-31-92-202 ~]# wget https://download.elastic.co/elasticsearch/elasticsearch/elasticsearch-1.7.2.noarch.rpm
--2022-10-11 09:52:06-- https://download.elastic.co/elasticsearch/elasticsearch-1.7.2.noarch.rpm
Resolving download.elastic.co (download.elastic.co)... 34.120.127.130, 2600:1901:0:1d7::
Connecting to download.elastic.co (download.elastic.co)|34.120.127.130|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 27304727 (26M) [binary/octet-stream]
Saving to: 'elasticsearch-1.7.2.noarch.rpm'

100%[=====>] 27,304,727 132MB/s in 0.2s

2022-10-11 09:52:06 (132 MB/s) - 'elasticsearch-1.7.2.noarch.rpm' saved [27304727/27304727]

[root@ip-172-31-92-202 ~]# yum install elasticsearch-1.7.2.noarch.rpm -y
Loaded plugins: extras suggestions, langpacks, priorities, update-motd
Examining elasticsearch-1.7.2.noarch.rpm: elasticsearch-1.7.2-1.noarch
Marking elasticsearch-1.7.2.noarch.rpm to be installed
```

i-017c97209ecd4be11 (Elkproject)
PublicIPs: 3.86.100.67 PrivateIPs: 172.31.92.202

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100% [=====] 27,304,727 132MB/s in 0.2s

2022-10-11 09:52:06 (132 MB/s) - 'elasticsearch-1.7.2.noarch.rpm' saved [27304727/27304727]

```
[root@ip-172-31-92-202 ~]# yum install elasticsearch-1.7.2.noarch.rpm -y
loaded plugins: extras suggestions, langpacks, priorities, update-notif
Examining elasticsearch-1.7.2.noarch.rpm: elasticsearch-1.7.2-1.noarch
Marking elasticsearch-1.7.2.noarch.rpm to be installed
Resolving Dependencies
--> Running transaction check
--> Package elasticsearch.noarch 0:1.7.2-1 will be installed
--> Finished Dependency Resolution

amzn2-core/2/x86_64 | 3.7 kB 00:00:00

Dependencies Resolved

=====
Package                                Arch              Version            Repository          Size
-----
Installing:
elasticsearch                          noarch            1.7.2-1            /elasticsearch-1.7.2.noarch 30 M
Transaction Summary
-----
Install 1 Package
Total size: 30 M
Installed size: 30 M
```

i-017c97209ecd4be11 (Elkproject)

PublicIPs: 3.86.100.67 PrivateIPs: 172.31.92.202

elasticsearch noarch 1.7.2-1 /elasticsearch-1.7.2.noarch 30 M

Transaction Summary

Install 1 Package

Total size: 30 M
Installed size: 30 M
Downloading packages:
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Creating elasticsearch group... OK
Creating elasticsearch user... OK
Installing : elasticsearch-1.7.2-1.noarch 1/1
NOT starting on installation, please execute the following statements to configure elasticsearch service to start automatically using systemd
sudo systemctl daemon-reload
sudo systemctl enable elasticsearch.service
You can start elasticsearch service by executing
sudo systemctl start elasticsearch.service
Verifying : elasticsearch-1.7.2-1.noarch 1/1

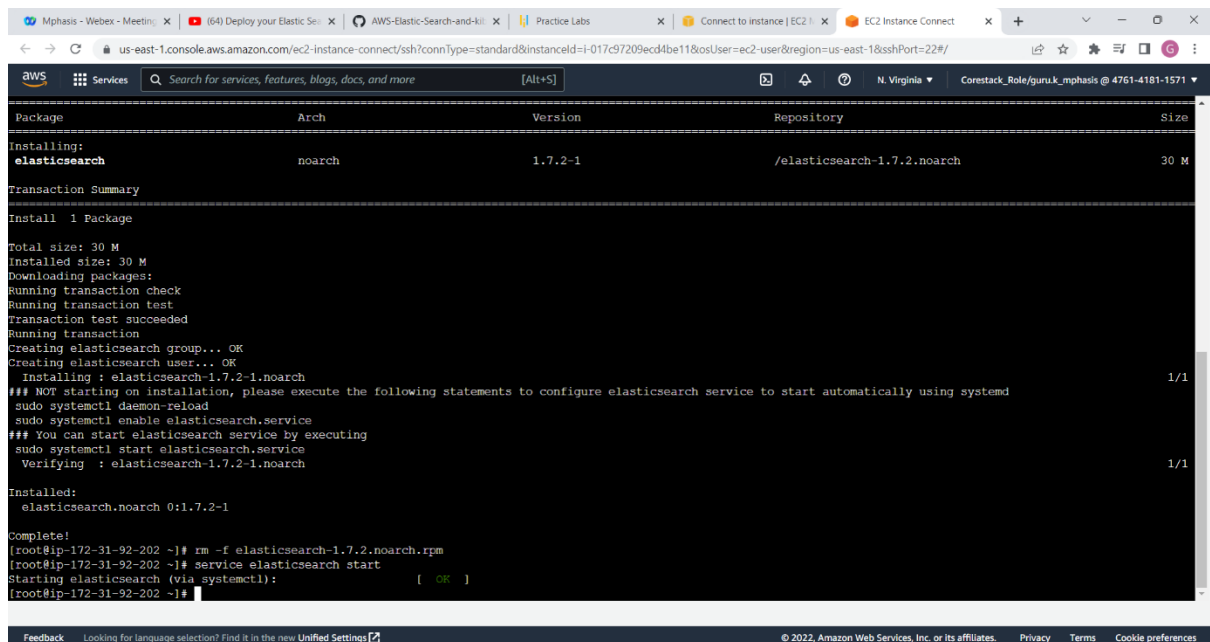
Installed:
elasticsearch.noarch 0:1.7.2-1

Complete!
[root@ip-172-31-92-202 ~]#

i-017c97209ecd4be11 (Elkproject)

PublicIPs: 3.86.100.67 PrivateIPs: 172.31.92.202

After Installation Start the Server:



```
Package Arch Version Repository Size
installing:
elasticsearch noarch 1.7.2-1 /elasticsearch-1.7.2.noarch 30 M

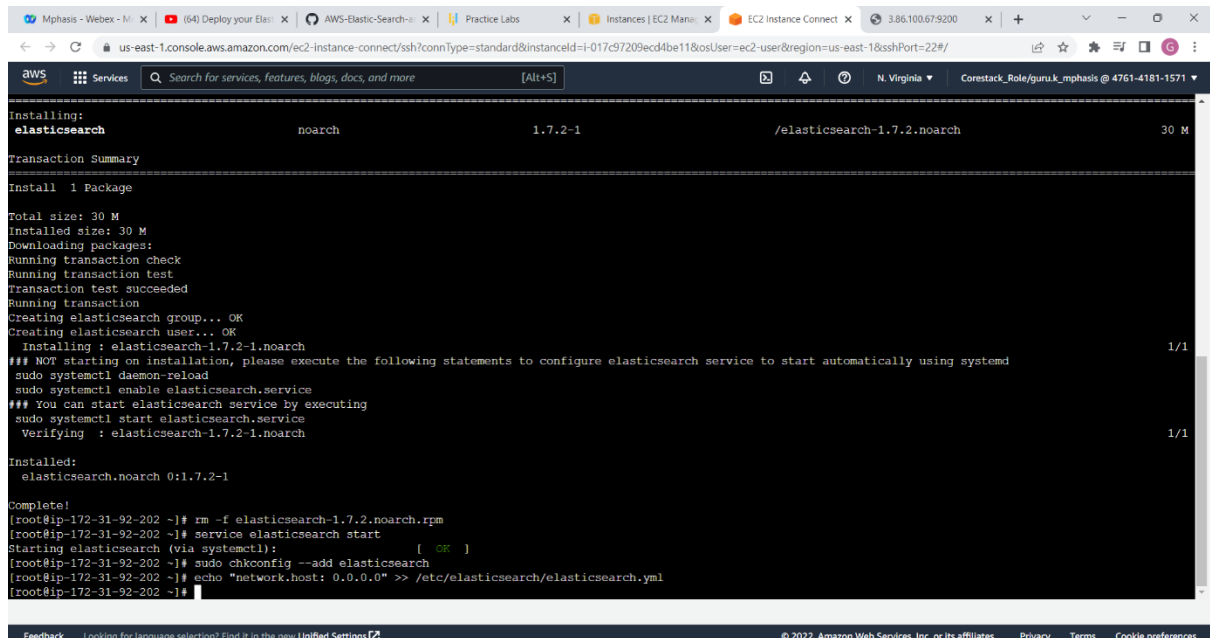
Transaction Summary
-----
Install 1 Package

Total size: 30 M
Installed size: 30 M
Downloading packages:
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Creating elasticsearch group... OK
Creating elasticsearch user... OK
Installing : elasticsearch-1.7.2-1.noarch 1/1
### NOT starting on installation, please execute the following statements to configure elasticsearch service to start automatically using systemd
sudo systemctl daemon-reload
sudo systemctl enable elasticsearch.service
### You can start elasticsearch service by executing
sudo systemctl start elasticsearch.service
Verifying : elasticsearch-1.7.2-1.noarch 1/1

Installed:
  elasticsearch.noarch 0:1.7.2-1

Complete!
[root@ip-172-31-92-202 ~]# rm -f elasticsearch-1.7.2.noarch.rpm
[root@ip-172-31-92-202 ~]# service elasticsearch start
Starting elasticsearch (via systemctl): [ OK ]
[root@ip-172-31-92-202 ~]#
```

It Automatically Boot on you to start and configure Aws IP so you an access using your public IP



```
Package Arch Version Repository Size
installing:
elasticsearch noarch 1.7.2-1 /elasticsearch-1.7.2.noarch 30 M

Transaction Summary
-----
Install 1 Package

Total size: 30 M
Installed size: 30 M
Downloading packages:
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Creating elasticsearch group... OK
Creating elasticsearch user... OK
Installing : elasticsearch-1.7.2-1.noarch 1/1
### NOT starting on installation, please execute the following statements to configure elasticsearch service to start automatically using systemd
sudo systemctl daemon-reload
sudo systemctl enable elasticsearch.service
### You can start elasticsearch service by executing
sudo systemctl start elasticsearch.service
Verifying : elasticsearch-1.7.2-1.noarch 1/1

Installed:
  elasticsearch.noarch 0:1.7.2-1

Complete!
[root@ip-172-31-92-202 ~]# rm -f elasticsearch-1.7.2.noarch.rpm
[root@ip-172-31-92-202 ~]# service elasticsearch start
Starting elasticsearch (via systemctl): [ OK ]
[root@ip-172-31-92-202 ~]# sudo chkconfig --add elasticsearch
[root@ip-172-31-92-202 ~]# echo "network.host: 0.0.0.0" >> /etc/elasticsearch/elasticsearch.yml
[root@ip-172-31-92-202 ~]#
```


Checking Elastic Search:

```

{
  "status" : 200,
  "name" : "Ben Ulrich",
  "cluster_name" : "elasticsearch",
  "version" : {
    "number" : "1.7.2",
    "build_hash" : "e43676b1385b8125d647f593f7202acbd816e8ec",
    "build_timestamp" : "2015-09-14T09:49:53Z",
    "build_snapshot" : false,
    "luene_version" : "4.10.4"
  },
  "tagline" : "You Know, for Search"
}

```

Install Plugins and Kibana:

```

[root@ip-172-31-92-202 elasticsearch]# sudo su
[root@ip-172-31-92-202 elasticsearch]# yum update -y
loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core
No packages marked for update
[root@ip-172-31-92-202 elasticsearch]# cd /root
[root@ip-172-31-92-202 ~]# wget https://download.elastic.co/kibana/kibana/kibana-4.1.2-linux-x64.tar.gz
--2022-10-11 10:16:36-- https://download.elastic.co/kibana/kibana/kibana-4.1.2-linux-x64.tar.gz
Resolving download.elastic.co (download.elastic.co)... 34.120.127.130, 2600:1901:0:1d7::
Connecting to download.elastic.co (download.elastic.co)|34.120.127.130|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 11787239 (11M) [binary/octet-stream]
Saving to: 'kibana-4.1.2-linux-x64.tar.gz'

100%[=====>] 11,787,239 --.-K/s in 0.08s

2022-10-11 10:16:36 (133 MB/s) - 'kibana-4.1.2-linux-x64.tar.gz' saved [11787239/11787239]

[root@ip-172-31-92-202 ~]# tar xzf kibana-4.1.2-linux-x64.tar.gz
[root@ip-172-31-92-202 ~]# rm -f kibana-4.1.2-linux-x64.tar.gz
[root@ip-172-31-92-202 ~]# cd kibana-4.1.2-linux-x64
[root@ip-172-31-92-202 kibana-4.1.2-linux-x64]# nano config/kibana.yml
[root@ip-172-31-92-202 kibana-4.1.2-linux-x64]# clear

```

us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-017c97209ecd4be11&osUser=ec2-user®ion=us-east-1&sshPort=22#/

config/kibana.yml

```
# Kibana is served by a back end server. This controls which port to use.
port: 5601

# The host to bind the server to.
host: "0.0.0.0"

# The Elasticsearch instance to use for all your queries.
elasticsearch_url: "http://3.86.100.67:9200/"

# preserve_elasticsearch_host true will send the hostname specified in 'elasticsearch'. If you set it to false,
# then the host you use to connect to 'this' Kibana instance will be sent.
elasticsearch_preserve_host: true

# Kibana uses an index in Elasticsearch to store saved searches, visualizations
# and dashboards. It will create a new index if it doesn't already exist.
kibana_index: ".kibana"

# If your Elasticsearch is protected with basic auth, this is the user credentials
# used by the Kibana server to perform maintenance on the kibana_index at startup. Your Kibana
# users will still need to authenticate with Elasticsearch (which is proxied through
# the Kibana server)
# kibana_elasticsearch_username: user
# kibana_elasticsearch_password: pass
```

Get Help Exit Write Out Read File Where Is Replace Cut Text Uncut Text Justify To Spell Cur Pos Go To Line Undo Redo Mark Text Copy Text To Bracket WhereIs Next Previous Next

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us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-017c97209ecd4be11&osUser=ec2-user®ion=us-east-1&sshPort=22#/

```
[root@ip-172-31-92-202 kibana-4.1.2-linux-x64]# nano config/kibana.yml
[1] 21512
[root@ip-172-31-92-202 kibana-4.1.2-linux-x64]# nohup ./bin/kibana &
[root@ip-172-31-92-202 kibana-4.1.2-linux-x64]# nohup: ignoring input and appending output to 'nohup.out'
```

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Browser tabs: Mphasis - Webex, (64) Deploy your, AWS-Elastic-Sea, Practice Labs, Instances | EC2 M, EC2 Instance Con, Settings - Kibana, elasticsearch-hei

Address bar: Not secure | 3.86.100.67:9200/_plugin/head/

Elasticsearch **cluster health: yellow (1 of 2)**

Overview | Indices | Browser | Structured Query | Any Request

Cluster Overview | Sort Cluster | Sort Indices | View Aliases | Index Filter | Refresh

.kibana
size: 2.44kb (2.44kb)
docs: 1 (1)
Info Actions

Unassigned 0

Ben Ulrich 0
Info Actions

Browser tabs: Mphasis - Webex, (64) Deploy your, AWS-Elastic-Sea, Practice Labs, Instances | EC2 M, EC2 Instance Con, Settings - Kibana, Bigdesk

Address bar: Not secure | 3.86.100.67:9200/_plugin/bigdesk/#nodes

ES node REST endpoint | http://3.86.100.67:9200 | Refresh every 2 sec | Keep 5 min | history | Disconnect

[nodes](#) [cluster](#)

Cluster: elasticsearch
Number of nodes: 1
Status: **yellow**

Ben Ulrich

