

JENKINS and JAVA 11 INSTALLATION

WITH AWS UBUNTU IN PUTTY

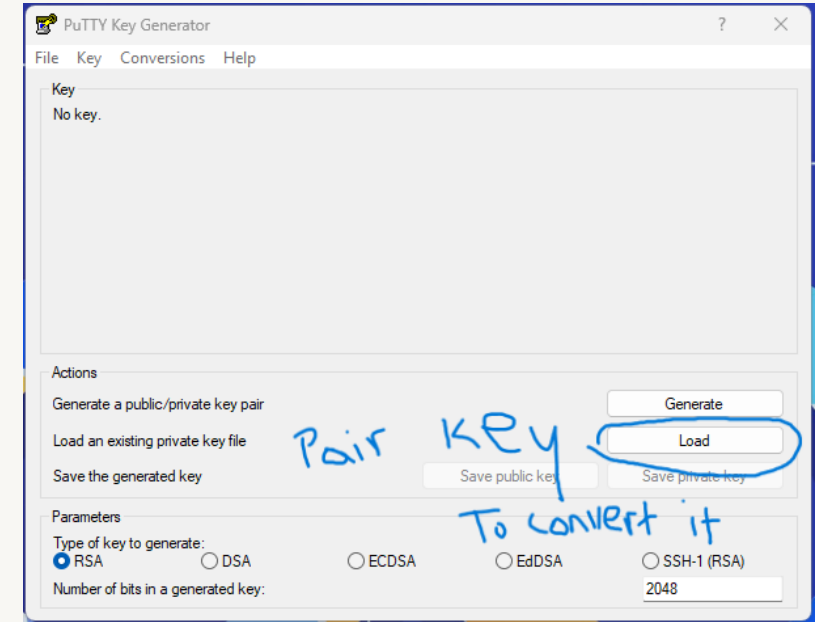
I advise you to do it step by step to understand the process

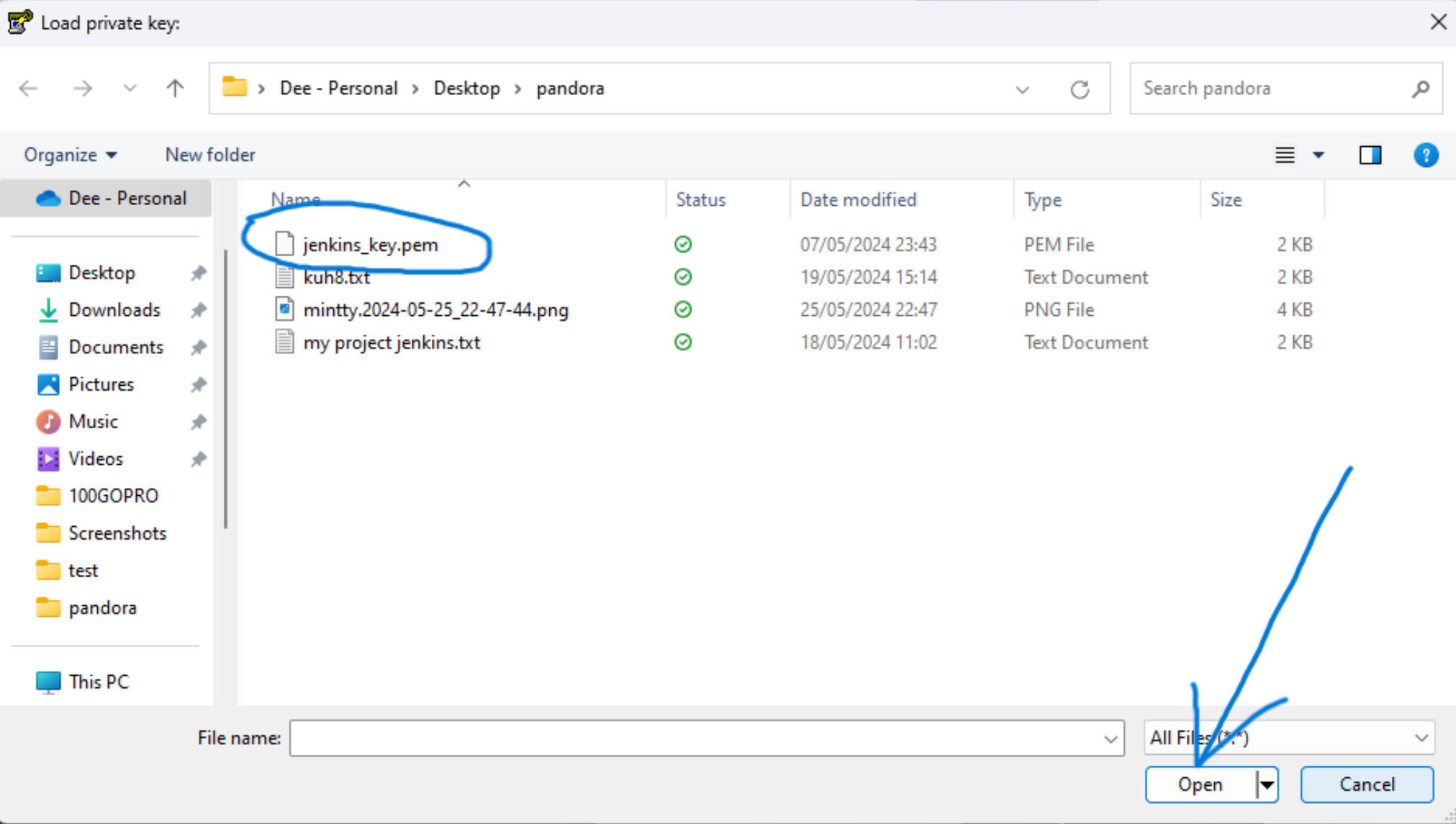
Mohamed Sesay

Convert PEM to PPK

WS provides key pairs in PEM format, but PuTTY uses PPK format. You need to convert the PEM file to a PPK file using PuTTYgen.

- Open PuTTYgen.
- Click on "Load" and select your PEM file.
- Click "Save private key" to save the PPK file.







PuTTY Key Generator

File Key Conversions Help

Key

Public key for pasting into OpenSSH authorized_keys file:

```
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQCKHkNEGipOHe/KSv0K3w1Og
+LCZseErvKfuqseX9RELX6W4xDk7ah96ctMVVpAXwEHBW2dV7Ho2RyRX2vY
+wTaCxb/FoASrcKnVRG/hDL1xP0nrc4r
+2UQllEu5slrezn05bwG2LvFhymoeaH3UPlc2FWxVOLwi5Jb8rAi7D060spLn65Z5XqoPu
+J7BGkauOoiPssxAHdLo0GLV6BpENqqZ7/GSVEnHci1+RkFygnMZn2AcIRbPcDR6UDPpma5q5l6WYrBmE1R
```

Key fingerprint: ssh-rsa 2048 SHA256:930gOz8sbhlzvmMeru5loi8XR63OKESQloBfill8UKw

Key comment: imported-openssh-key

Key passphrase:

Confirm passphrase:

Actions

Generate a public/private key pair

Generate

Load an existing private key file

Load

Save the generated key

Save public key

Save private key

Parameters

Type of key to generate:

☒ RSA

☐ DSA

☐ ECDSA

☐ EdDSA

☐ SSH-1 (RSA)

Number of bits in a generated key:

2048



PuTTY Configuration

Category:

Session

Logging

Terminal

Keyboard

Bell

Features

Window

Appearance

Specify th

Host Nam

ubuntu@

Connecti

☒ SSH

PuTTYgen Notice



Successfully imported foreign key
(OpenSSH SSH-2 private key (old PEM format)).
To use this key with PuTTY, you need to
use the "Save private key" command to
save it in PuTTY's own format.

OK

About

Help



PuTTY Key Generator



File Key Conversions Help

Key

Public key for pasting into OpenSSH authorized_keys file:

```
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQCKHkNEGipOHe/KSv0K3w1Og
+LCZseErvKfuqseX9RELX6W4xDk7ah96ctMVVpAXwEHBW2dV7Ho2RyRX2vY
+wTaCxb/FoASrcKnVRG/hDL1xP0nrc4r
+2UQII Eu5slrezn05bwG2LvFhymoeaH3UPlc2FWxVOLwi5Jb8rAi7D060spLn65Zi5XqoPu
+J7BGkauOoiPssxAHdLo0GLV6BpENqqZ7/GSVEnHci1+RkFygnMzn2AclRbPcDR6UDPpma5q5I6WYrBmE1R
```

Key fingerprint: ssh-rsa 2048 SHA256:930gOz8sbhlzvmMeru5loi8XR63OKESQloBfill8UKw

Key comment: imported-openssh-key

Key passphrase:

Confirm passphrase:

Actions

Generate a public/private key pair

Generate

Load an existing private key file

Load

Save the generated key

Save public key

Save private key

Parameters

Type of key to generate:



RSA



DSA



ECDSA



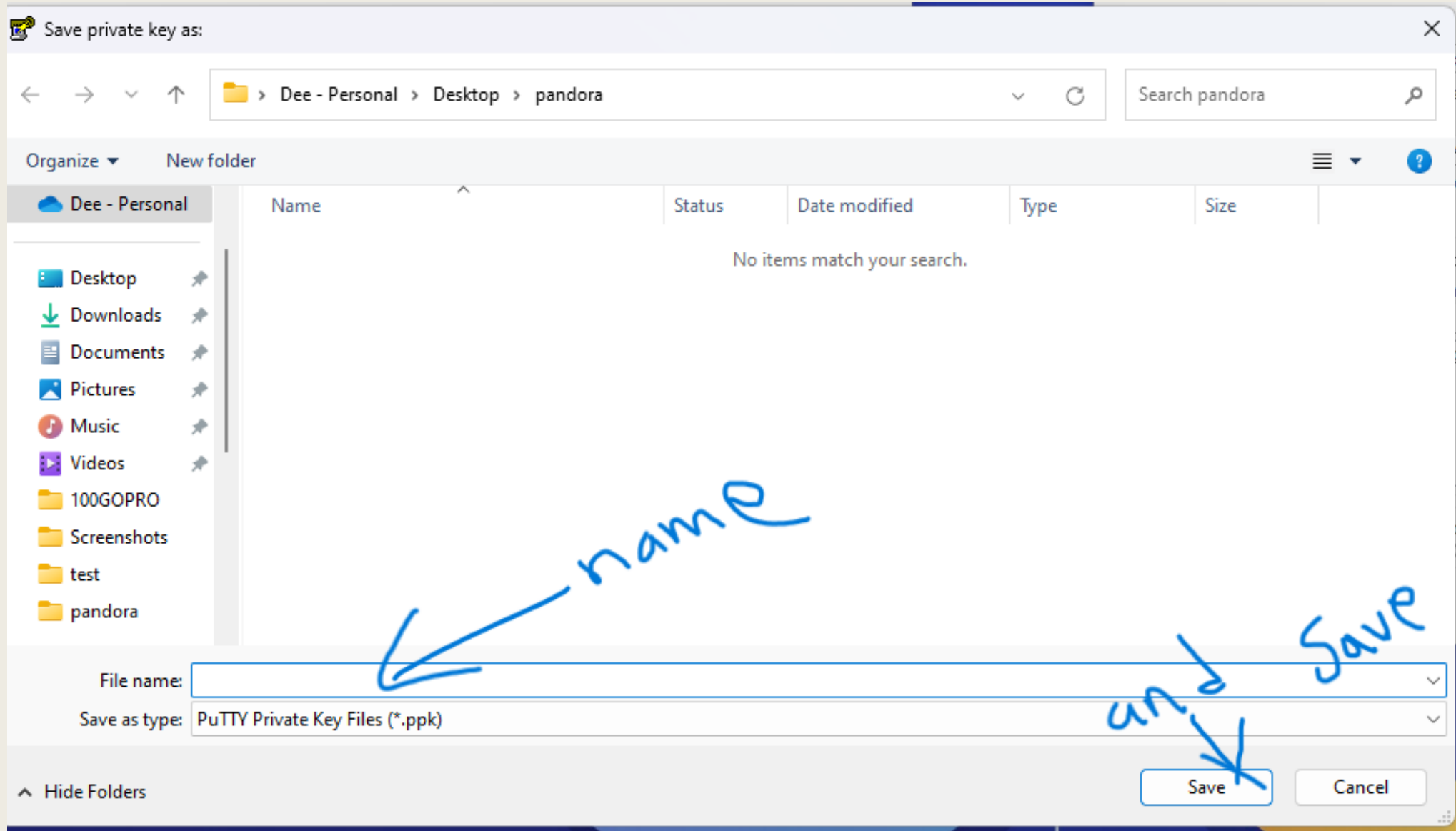
EdDSA



SSH-1 (RSA)

Number of bits in a generated key:

2048



PuTTY Key Generator

File Key Conversions Help

Key

Public key for pasting into OpenSSH authorized_keys file:

```
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQCKHkNEGipOHe/IKSv0K3w1Og  
+LCZseErvKfuqseX9RELX6W4xDk7ah96ctMVVpAXwEHBW2dV7Ho2RyRX2vY  
+wTaCxb/FoASrcKnVRG/hDL1xP0nrc4r  
+2UQII Eu5slrezn05bwG2LvRhymoeaH3UPlc2FWxVOLwi5Jb8rAi7D060spLn65Zi5XqoPu  
+J7BGkauOoiPssxAHdLo0GLV6BpENqqZ7/GSVEnHci1+RkFygnMZn2AclRbPcDR6UDPpma5q5i6WYrBmE1R
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Key fingerprint: ssh-rsa 2048 SHA256:930gOz8sbhlzvmMeru5loi8XR63OKESQloBfill8UKw

Key comment: imported-openssh-key

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Generate a public/private key pair

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Save the generated key

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PuTTY Configuration

Category:

Session

Logging

Terminal

Keyboard

Bell

Features

Window

Appearance

Behaviour

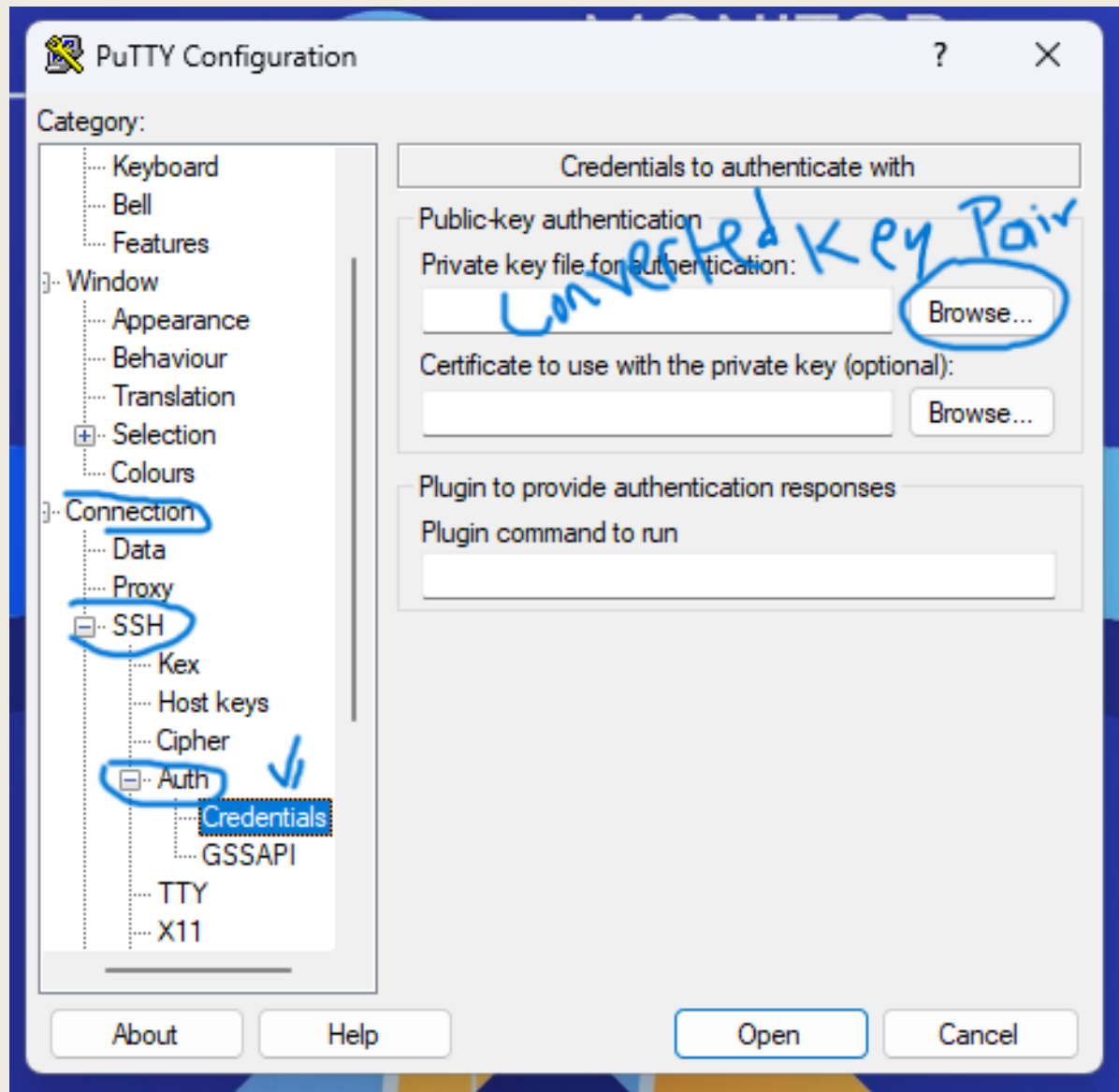
PuTTYgen Warning



Are you sure you want to save this key without a passphrase to protect it?

Yes

No



Select private key file

← → ↕ ↑ > Dee - Personal > Desktop > pandora Search pandora

Organize ▾ New folder

Dee - Personal

- Desktop
- Downloads
- Documents
- Pictures
- Music
- Videos
- 100GOPRO
- Screenshots
- test
- pandora

This PC

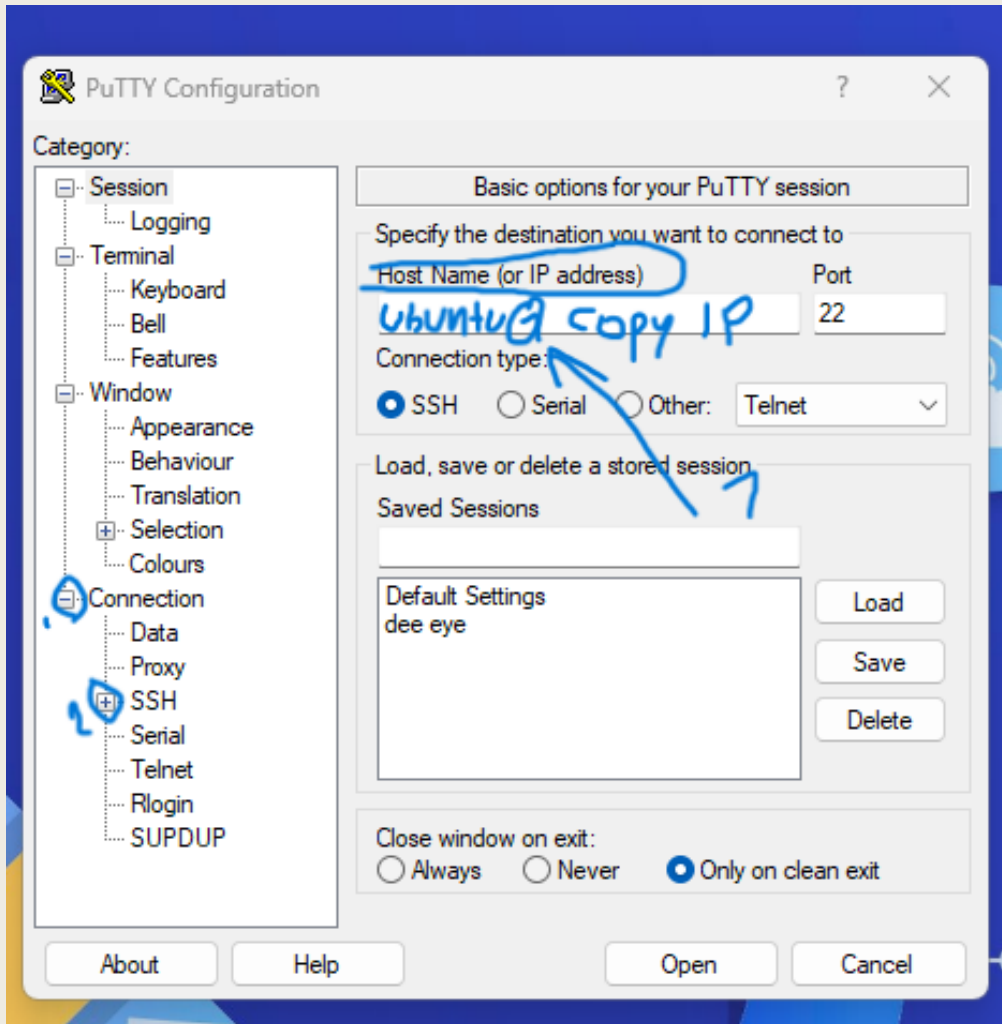
Name	Status	Date modified	Type	Size
key.ppk	✓	27/05/2024 20:22	PuTTY Private Key ...	2 KB

File name: key.ppk

PuTTY Private Key Files (*.ppk)

Open

Cancel



Configure PuTTY

- Open PuTTY.
- In the "Host Name" field, enter Ubuntu instances, use `ubuntu@<your-instance-public-dns>`.
- In the "Port" field, enter 22.
- In the "Connection -> SSH -> Auth" section, click "Browse" and select the PPK file you generated with PuTTYgen.
- Go back to the "Session" section and save your session by providing a name and clicking "Save".

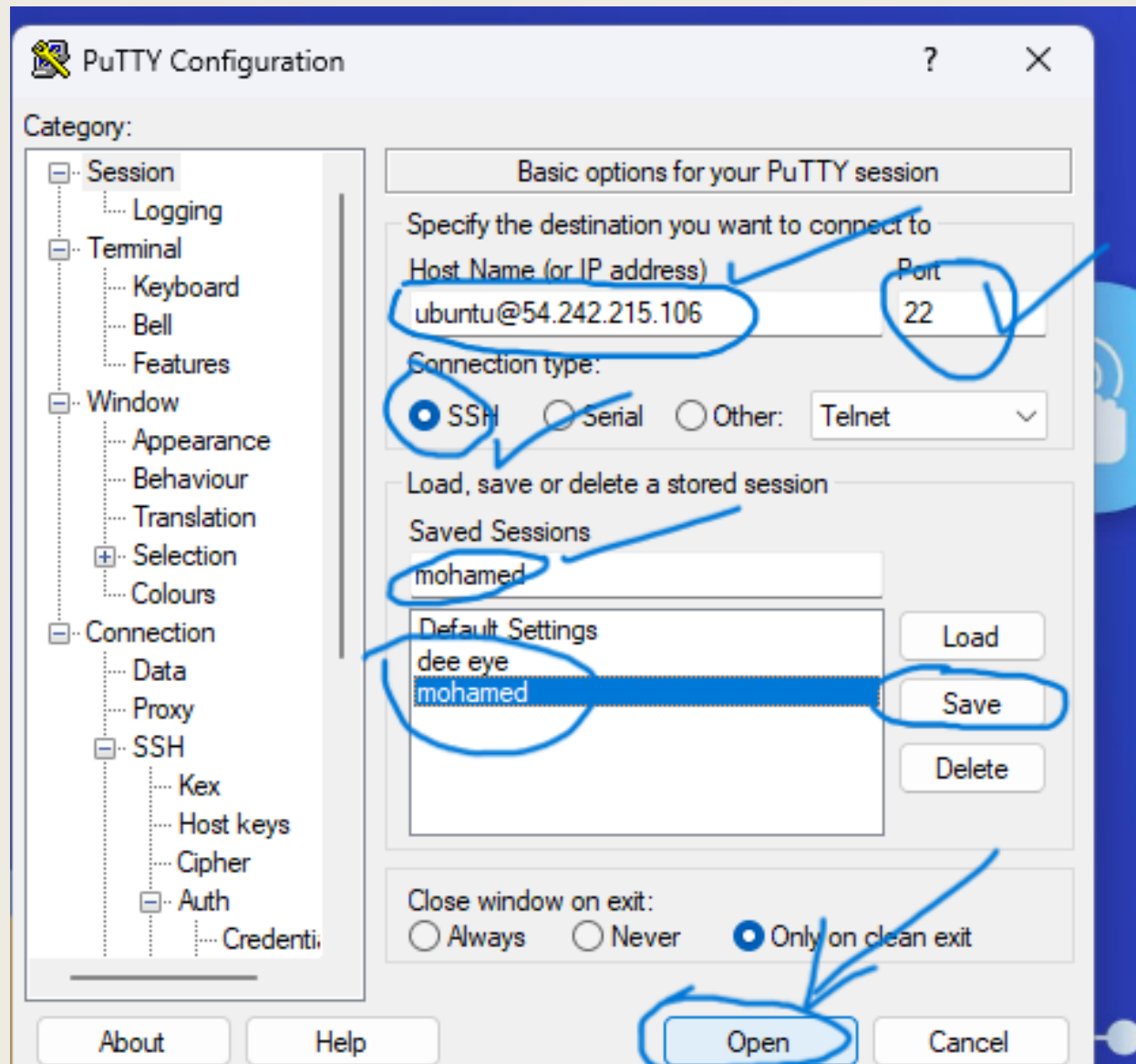
Retrieve Your Public DNS

- Go to the AWS Management Console.
- Navigate to EC2 Dashboard and find your running instance.
- Copy the Public DNS (IPv4) address of your instance.

The screenshot displays the AWS Management Console interface for an EC2 instance. The left sidebar shows the navigation menu with categories like EC2 Dashboard, Images, Elastic Block Store, and Network & Security. The main content area shows the 'Instance summary' for instance ID i-020860aae115199a7, which is running. A blue circle highlights the 'Public IPv4 address' field, which contains the value 54.242.215.106, and the word 'COPY' is handwritten in blue above it. Below the summary, the 'Instance details' tab is selected, showing information such as the Platform (Ubuntu), AMI ID, and Launch time.

Instance summary for i-020860aae115199a7 (ubuntu)		
Instance ID	Public IPv4 address	Private IPv4 addresses
i-020860aae115199a7 (ubuntu)	54.242.215.106 open address	172.31.25.106
IPv6 address	Instance state	Public IPv4 DNS
-	Running	ec2-54-242-215-106.compute-1.amazonaws.com open address
Hostname type	Private IP DNS name (IPv4 only)	Elastic IP addresses
IP name: ip-172-31-25-106.ec2.internal	ip-172-31-25-106.ec2.internal	-
Answer private resource DNS name	Instance type	AWS Compute Optimizer finding
IPv4 (A)	t2.micro	Opt-in to AWS Compute Optimizer for recommendations. Learn more
Auto-assigned IP address	VPC ID	Auto Scaling Group name
54.242.215.106 [Public IP]	vpc-04d7f4727f5262cdf	-
IAM Role	Subnet ID	
-	subnet-01836ae2845801323	
IMDSv2		
Required		

Instance details		
Platform	AMI ID	Monitoring
Ubuntu (Inferred)	ami-0e001c9271cf7f3b9	disabled
Platform details	AMI name	Termination protection
Linux/UNIX	ubuntu/images/hvm-ssd/ubuntu-jammy-22.04-amd64-server-20240411	Disabled
Stop protection	Launch time	AMI location
Disabled	Mon May 27 2024 18:54:11 GMT+0200 (Central European Summer Time)	amazon/ubuntu/images/hvm-ssd/ubuntu-jammy-22.04-amd64-server-



ubuntu@ubuntuhost: ~

Welcome to Ubuntu 22.04.4 LTS (GNU/Linux 6.5.0-1020-aws x86_64)

- * Documentation: <https://help.ubuntu.com>
- * Management: <https://landscape.canonical.com>
- * Support: <https://ubuntu.com/pro>

System information as of Mon May 27 18:24:02 UTC 2024

System load:	0.01	Processes:	98
Usage of /:	38.6% of 7.57GB	Users logged in:	0
Memory usage:	20%	IPv4 address for eth0:	172.31.25.106
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See <https://ubuntu.com/esm> or run: `sudo pro status`

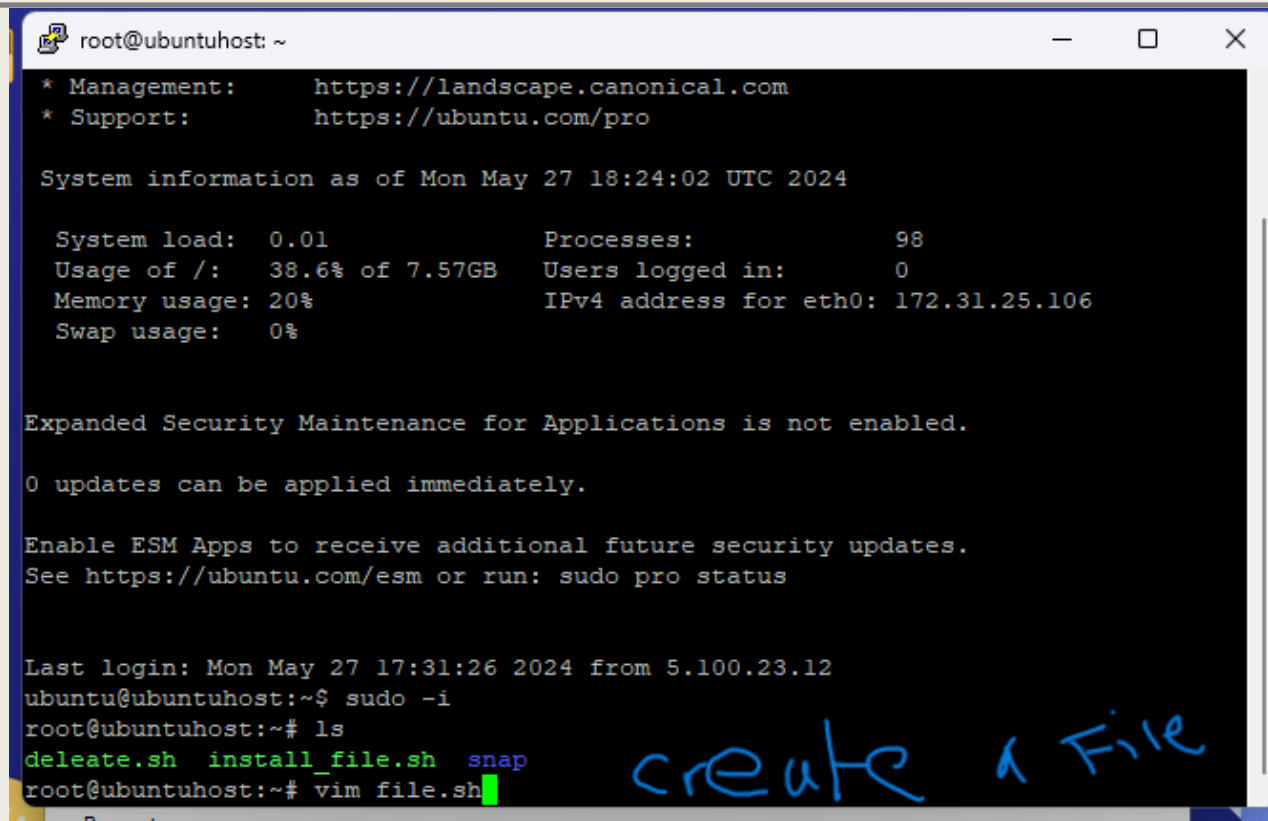
Last login: Mon May 27 17:31:26 2024 from 5.100.23.12

ubuntu@ubuntuhost:~\$

\$sudo -i

```
ubuntu@ubuntuhost: ~  
Welcome to Ubuntu 22.04.4 LTS (GNU/Linux 6.5.0-1020-aws x86_64)  
  
* Documentation:  https://help.ubuntu.com  
* Management:    https://landscape.canonical.com  
* Support:       https://ubuntu.com/pro  
  
System information as of Mon May 27 18:24:02 UTC 2024  
  
System load:  0.01          Processes:           98  
Usage of /:   38.6% of 7.57GB Users logged in:        0  
Memory usage: 20%          IPv4 address for eth0: 172.31.25.106  
Swap usage:   0%  
  
Expanded Security Maintenance for Applications is not enabled.  
  
0 updates can be applied immediately.  
  
Enable ESM Apps to receive additional future security updates.  
See https://ubuntu.com/esm or run: sudo pro status  
  
Last login: Mon May 27 17:31:26 2024 from 5.100.23.12  
ubuntu@ubuntuhost:~$ sudo -i
```

\$touch file.sh



```
root@ubuntuhost: ~
* Management:      https://landscape.canonical.com
* Support:         https://ubuntu.com/pro

System information as of Mon May 27 18:24:02 UTC 2024

System load:  0.01          Processes:           98
Usage of /:   38.6% of 7.57GB Users logged in:      0
Memory usage: 20%          IPv4 address for eth0: 172.31.25.106
Swap usage:   0%

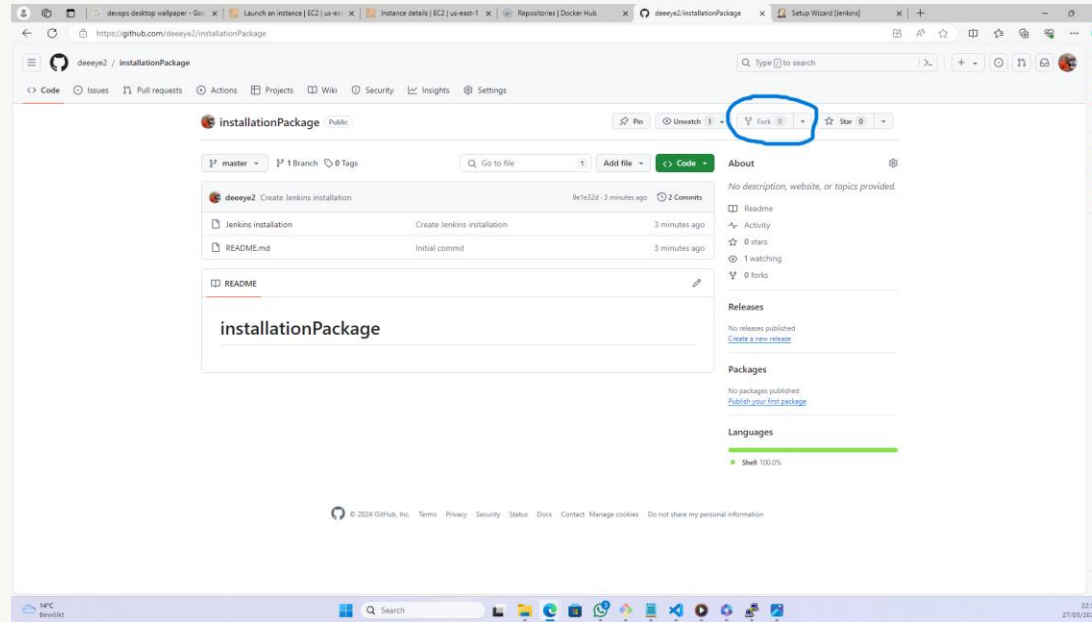
Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

Last login: Mon May 27 17:31:26 2024 from 5.100.23.12
ubuntu@ubuntuhost:~$ sudo -i
root@ubuntuhost:~# ls
deleate.sh  install_file.sh  snap
root@ubuntuhost:~# vim file.sh
```

create a File



Get the file from my GitHub

<https://github.com/deeye2/installationPackage.git>

COPY IT TO YOUR FILE

root@ubuntuhost: ~

Using username "ubuntu".

Authenticating with public key "imported-openssh-key"

Welcome to Ubuntu 22.04.4 LTS (GNU/Linux 6.5.0-1020-aws x86_64)

* Documentation: <https://help.ubuntu.com>

* Management: <https://landscape.canonical.com>

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System information as of Mon May 27 18:24:02 UTC 2024

System load:	0.01	Processes:	98
Usage of /:	38.6% of 7.57GB	Users logged in:	0
Memory usage:	20%	IPv4 address for eth0:	172.31.25.106
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

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Enable ESM Apps to receive additional future security updates.

See <https://ubuntu.com/esm> or run: `sudo pro status`

Last login: Mon May 27 17:31:26 2024 from 5.100.23.12

ubuntu@ubuntuhost:~\$ `sudo -i`

root@ubuntuhost:~# `ls`

`delete.sh` `install_file.sh` `snap`

root@ubuntuhost:~# `vim file.sh`


root@ubuntuhost:~# `chmod +x file.sh`

root@ubuntuhost:~# `./file.sh`

#chmod +x file.sh

#./file.sh

```
ubuntu@ubuntuhost:~$ sudo -i
root@ubuntuhost:~# ls
delete.sh  install_file.sh  snap
root@ubuntuhost:~# vim file.sh
root@ubuntuhost:~# chmod +x file.sh
root@ubuntuhost:~# ./file.sh
Updating package index...
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy InRelease
Hit:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates InRelease
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease
Hit:4 http://security.ubuntu.com/ubuntu jammy-security InRelease
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
2 packages can be upgraded. Run 'apt list --upgradable' to see them.
Installing Java 11...
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
openjdk-11-jre-headless is already the newest version (11.0.22+7-0ubuntu2~22.04.1).
0 upgraded, 0 newly installed, 0 to remove and 2 not upgraded.
Verifying Java installation...
openjdk version "11.0.22" 2024-01-16
OpenJDK Runtime Environment (build 11.0.22+7-post-Ubuntu-0ubuntu222.04.1)
OpenJDK 64-Bit Server VM (build 11.0.22+7-post-Ubuntu-0ubuntu222.04.1, mixed mode, sharing)
Adding Jenkins repository key...
Warning: apt-key is deprecated. Manage keyring files in trusted.gpg.d instead (see apt-key(8)).
OK
Adding Jenkins repository...
Updating package index again...
Hit:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy InRelease
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates InRelease
Hit:4 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease
Ign:1 https://pkg.jenkins.io/debian-stable binary/ InRelease
Get:5 https://pkg.jenkins.io/debian-stable binary/ Release [2044 B]
Get:6 https://pkg.jenkins.io/debian-stable binary/ Release.gpg [833 B]
Hit:7 http://security.ubuntu.com/ubuntu jammy-security InRelease
Get:8 https://pkg.jenkins.io/debian-stable binary/ Packages [26.9 kB]
Fetched 29.8 kB in 1s (33.8 kB/s)
Reading package lists... 5%
```



```
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

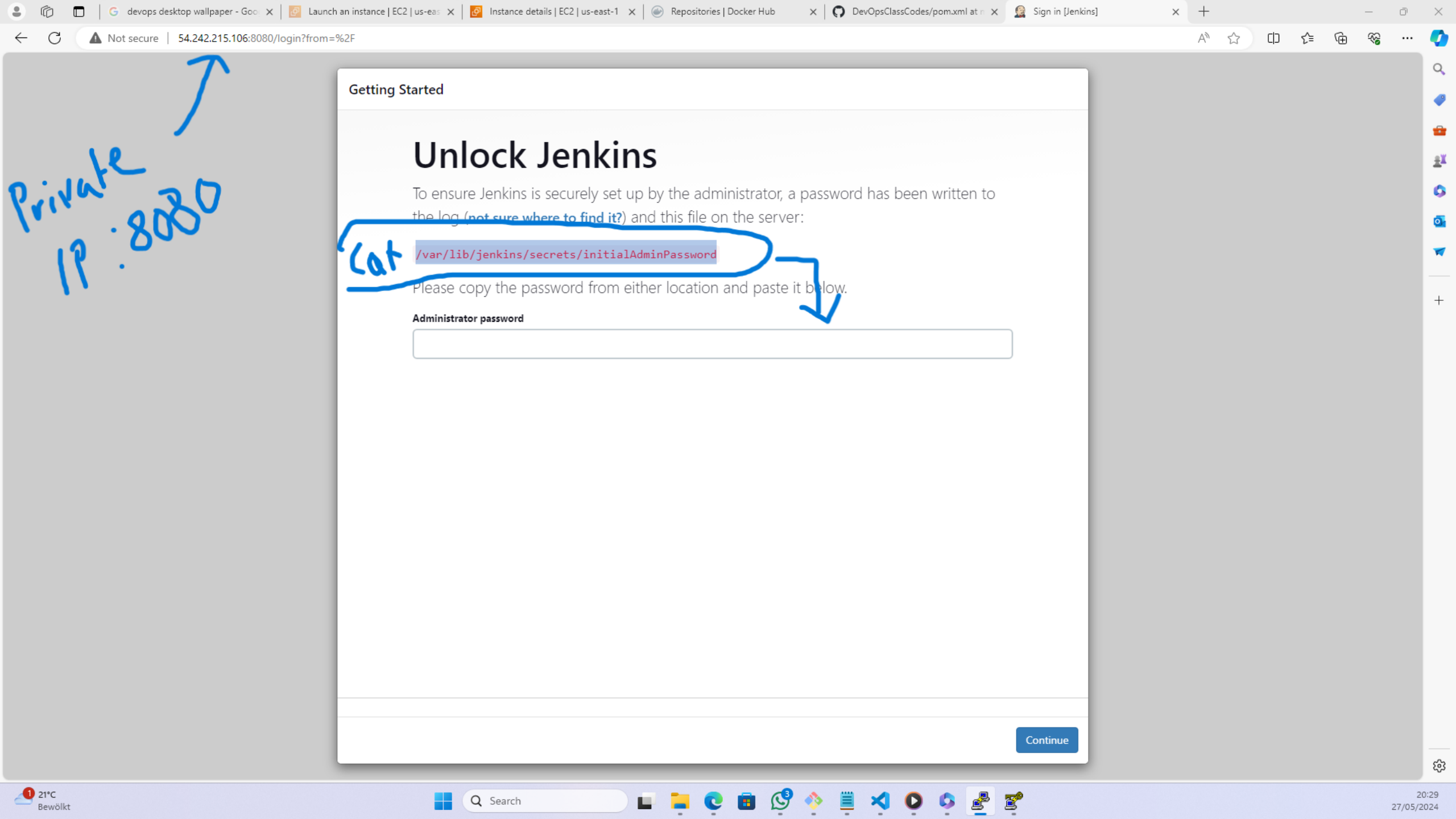
No containers need to be restarted.

No user sessions are running outdated binaries.

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

Setting permissions for Jenkins directories...
Setting JAVA_HOME for Jenkins...
Configuring Jenkins service file...
Reloading systemd daemon...
Starting and enabling Jenkins service...
Synchronizing state of jenkins.service with SysV service script with /lib/systemd/systemd-sysv-install.
Executing: /lib/systemd/systemd-sysv-install enable jenkins
Checking Jenkins service status...
● jenkins.service - Jenkins Continuous Integration Server
   Loaded: loaded (/lib/systemd/system/jenkins.service; enabled; vendor preset: enabled)
   Active: active (running) since Mon 2024-05-27 18:28:07 UTC; 5s ago
 Main PID: 9478 (java)
    Tasks: 44 (limit: 1121)
  Memory: 318.2M
     CPU: 46.037s
    CGroup: /system.slice/jenkins.service
            └─9478 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

May 27 18:27:31 ubuntuhost jenkins[9478]: This may also be found at: /var/lib/jenkins/secrets/initialAdminPassword
May 27 18:27:31 ubuntuhost jenkins[9478]: *****
May 27 18:27:31 ubuntuhost jenkins[9478]: *****
May 27 18:27:31 ubuntuhost jenkins[9478]: *****
May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.062+0000 [id=30] INFO jenkins.InitReactorRunner$1#onAttained: Compl>
May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.104+0000 [id=22] INFO hudson.lifecycle.Lifecycle#onReady: Jenkins i>
May 27 18:28:07 ubuntuhost systemd[1]: Started Jenkins Continuous Integration Server.
May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.221+0000 [id=45] INFO h.m.DownloadService$Downloadable#load: Obtain>
May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.222+0000 [id=45] INFO hudson.util.Retrier#start: Performed the acti>
May 27 18:28:11 ubuntuhost systemd[1]: jenkins.service: Current command vanished from the unit file, execution of the command list won't be res>
lines 1-20/20 (END)
```



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:

cat

```
/var/lib/jenkins/secrets/initialAdminPassword
```

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

Administrator password

Continue

Private
IP: 8080

- EC2 Dashboard
- EC2 Global View
- Events
- Console-to-Code [Preview](#)
- ▼ Instances
 - Instances
 - Instance Types
 - Launch Templates
 - Spot Requests
 - Savings Plans
 - Reserved Instances
 - Dedicated Hosts
 - Capacity
 - Reservations [New](#)
- ▼ Images
 - AMIs
 - AMI Catalog
- ▼ Elastic Block Store
 - Volumes
 - Snapshots
 - Lifecycle Manager
- ▼ Network & Security

EC2 > Instances > i-020860aae115199a7

Instance summary for i-020860aae115199a7 (ubuntu)

Updated 3 minutes ago

Refresh

Connect

Instance state ▼

Actions ▼

Instance ID	i-020860aae115199a7 (ubuntu)	Public IPv4 address copied
IPv6 address	-	Public IPv4 address
Hostname type	IP name: ip-172-31-25-106.ec2.internal	54.242.215.106 open address
Answer private resource DNS name	IPv4 (A)	Instance state
Auto-assigned IP address	54.242.215.106 [Public IP]	Running
IAM Role	-	Private IP DNS name (IPv4 only)
IMDSv2	Required	ip-172-31-25-106.ec2.internal
		Instance type
		t2.micro
		VPC ID
		vpc-04d7f4727f5262cdf
		Subnet ID
		subnet-01836ae2845801323
		Private IPv4 addresses
		172.31.25.106
		Public IPv4 DNS
		ec2-54-242-215-106.compute-1.amazonaws.com open address
		Elastic IP addresses
		-
		AWS Compute Optimizer finding
		Opt-in to AWS Compute Optimizer for recommendations. Learn more
		Auto Scaling Group name
		-

- Details
- Status and alarms [New](#)
- Monitoring
- Security
- Networking
- Storage
- Tags

▼ Instance details Info		
Platform	AMI ID	Monitoring
Ubuntu (Inferred)	ami-0e001c9271cf7f3b9	disabled
Platform details	AMI name	Termination protection
Linux/UNIX	ubuntu/images/hvm-ssd/ubuntu-jammy-22.04-amd64-server-20240411	Disabled
Stop protection	Launch time	AMI location
Disabled	Mon May 27 2024 18:54:11 GMT+0200 (Central European Summer Time)	amazon/ubuntu/images/hvm-ssd/ubuntu-jammy-22.04-amd64-server-

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.

Setting permissions for Jenkins directories...

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Configuring Jenkins service file...

Reloading systemd daemon...

Starting and enabling Jenkins service...

Synchronizing state of jenkins.service with SysV service script with /lib/systemd/systemd-sysv-install.

Executing: /lib/systemd/systemd-sysv-install enable jenkins

Checking Jenkins service status...

● jenkins.service - Jenkins Continuous Integration Server

Loaded: loaded (/lib/systemd/system/jenkins.service; enabled; vendor preset: enabled)

Active: active (running) since Mon 2024-05-27 18:28:07 UTC; 5s ago

Main PID: 9478 (java)

Tasks: 44 (limit: 1121)

Memory: 318.2M

CPU: 46.037s

CGroup: /system.slice/jenkins.service

└─9478 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

May 27 18:27:31 ubuntuhost jenkins[9478]: This may also be found at: /var/lib/jenkins/secrets/initialAdminPassword

May 27 18:27:31 ubuntuhost jenkins[9478]: *****

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May 27 18:27:31 ubuntuhost jenkins[9478]: *****

May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.062+0000 [id=30] INFO jenkins.InitReactorRunner\$1#onAttained: Compl>

May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.104+0000 [id=22] INFO hudson.lifecycle.Lifecycle#onReady: Jenkins i>

May 27 18:28:07 ubuntuhost systemd[1]: Started Jenkins Continuous Integration Server.

May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.221+0000 [id=45] INFO h.m.DownloadService\$Downloadable#load: Obtain>

May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.222+0000 [id=45] INFO hudson.util.Retrier#start: Performed the acti>

May 27 18:28:11 ubuntuhost systemd[1]: jenkins.service: Current command vanished from the unit file, execution of the command list won't be res>

lines 1-20/20 (END) Jenkins installation completed. Access it at http://your_server_ip_or_domain:8080

root@ubuntuhost:~# cat /var/lib/jenkins/secrets/initialAdminPassword

root@ubuntuhost: ~

No services need to be restarted.

No containers need to be restarted.

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Setting JAVA_HOME for Jenkins...

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May 27 18:27:31 ubuntuhost jenkins[9478]: *****

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May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.062+0000 [id=30] INFO jenkins.InitReactorRunner\$1#onAttained: Compl>

May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.104+0000 [id=22] INFO hudson.lifecycle.Lifecycle#onReady: Jenkins i>

May 27 18:28:07 ubuntuhost systemd[1]: Started Jenkins Continuous Integration Server.

May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.221+0000 [id=45] INFO h.m.DownloadService\$Downloadable#load: Obtain>

May 27 18:28:07 ubuntuhost jenkins[9478]: 2024-05-27 18:28:07.222+0000 [id=45] INFO hudson.util.Retrier#start: Performed the acti>

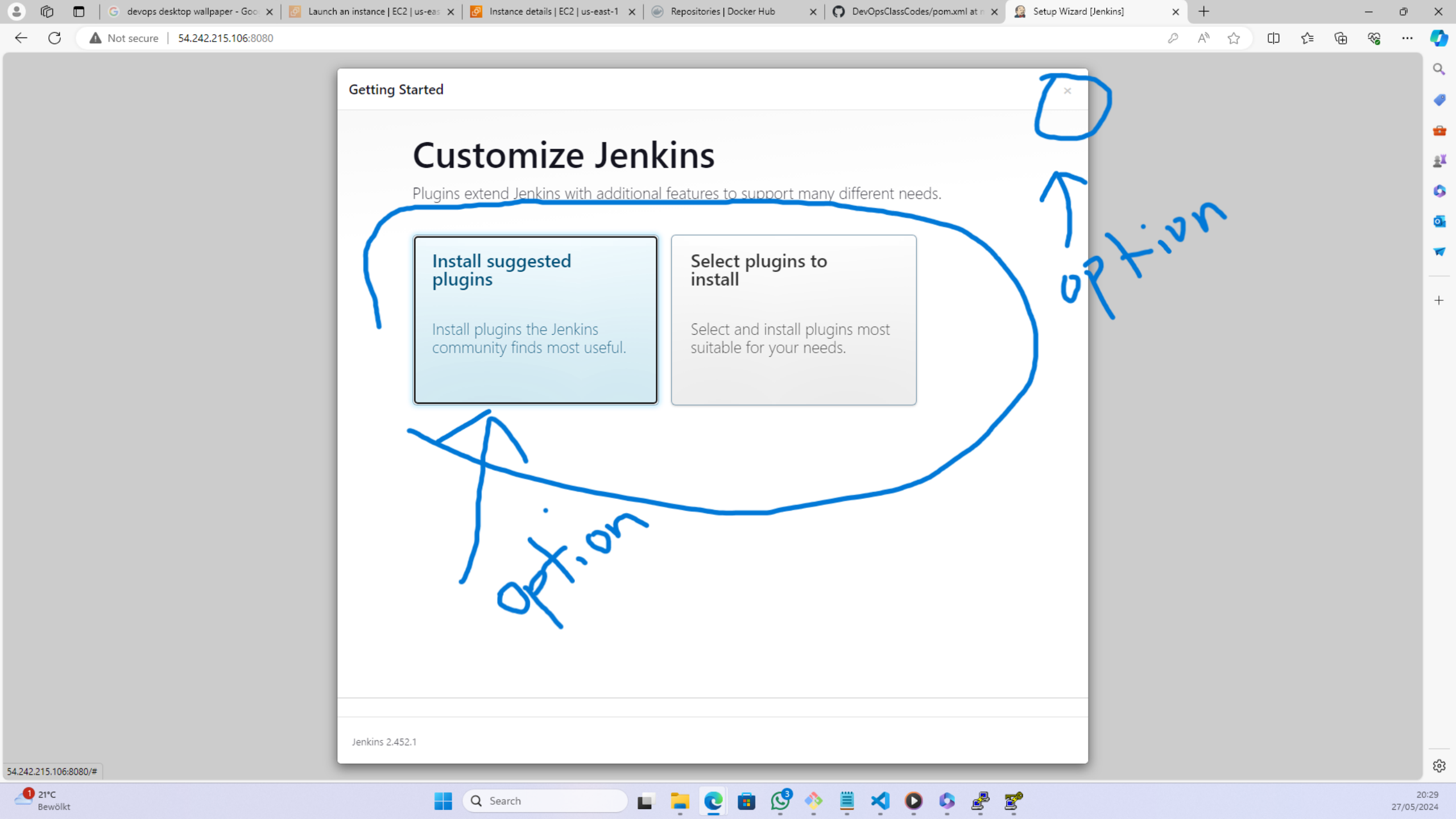
May 27 18:28:11 ubuntuhost systemd[1]: jenkins.service: Current command vanished from the unit file, execution of the command list won't be res>

lines 1-20/20 (END) Jenkins installation completed. Access it at http://your_server_ip_or_domain:8080

root@ubuntuhost:~# cat /var/lib/jenkins/secrets/initialAdminPassword

4ee3205elff943a09c5ed64e2eld0eab

root@ubuntuhost:~#



Getting Started

Customize Jenkins

Plugins extend Jenkins with additional features to support many different needs.

Install suggested plugins

Install plugins the Jenkins community finds most useful.

Select plugins to install

Select and install plugins most suitable for your needs.

Jenkins 2.452.1

devops desktop wallpaper - Google

Launch an instance | EC2 | us-east-1

Instance details | EC2 | us-east-1

Repositories | Docker Hub

DevOpsClassCodes/pom.xml at r

Setup Wizard [Jenkins]

Not secure | 54.242.215.106:8080

Thanks

Getting Started

Getting Started

✓ Folders	✓ OWASP Markup Formatter	✓ Build Timeout	✓ Credentials Binding	** Ionicons API
⌚ Timestamper	⌚ Workspace Cleanup	⌚ Ant	⌚ Gradle	Folders
⌚ Pipeline	⌚ GitHub Branch Source	⌚ Pipeline: GitHub Groovy Libraries	⌚ Pipeline Graph View	OWASP Markup Formatter
⌚ Git	⌚ SSH Build Agents	⌚ Matrix Authorization Strategy	<input type="radio"/> PAM Authentication	** ASM API
<input type="radio"/> LDAP	⌚ Email Extension	<input type="radio"/> Mailer	<input type="radio"/> Dark Theme	** JSON Path API
				** Struts
				** Pipeline: Step API
				** Token Macro
				Build Timeout
				** Credentials
				** Plain Credentials
				** Variant
				** SSH Credentials
				Credentials Binding
				** SCM API
				** Pipeline: API
				** commons-lang3 v3.x Jenkins API
				** - required dependency

Jenkins 2.452.1

Mohamed
Sesay

21°C
Bewölkt

Search

20:29
27/05/2024