Getting Started

Getting Started

🔄 Folders	🔄 OWASP Markup Formatter	🔄 Build Timeout	🔄 Credentials Binding	`** JavaBeans Activation Framework`
🔄 Timestamper	🔄 Workspace Cleanup	🔄 Ant	🔄 Gradle	`** JavaMail API`
🔄 Pipeline	🔄 GitHub Branch Source	🔄 Pipeline: GitHub Groovy Libraries	🔄 Pipeline: Stage View	
🔄 Git	🔄 SSH Build Agents	◯ Matrix Authorization Strategy	🔄 PAM Authentication	
🔄 LDAP	🔄 Email Extension	🔄 Mailer		`** - required dependency`

Jenkins 2.375.2

Getting Started

Jenkins is ready!

> You have skipped the **setup of an admin user**.
>
> To log in, use the username: "admin" and the administrator password you used to access the setup wizard.

Your Jenkins setup is complete.

Start using Jenkins

Jenkins 2.375.2

Пошук (CTRL+K)

1 admin Вийти

Dashboard

+ Новий Item

Люди

Історія побудов

Manage Jenkins

My Views

Черга побудов

Немає збірок у черзі

Статус виконавців побудов

1 Вільно

додати опис

Ласкаво просимо у Дженкінс!

This page is where your Jenkins jobs will be displayed. To get started, you can set up distributed builds or start building a software project.

Start building your software project

Create a job →

Set up a distributed build

Set up an agent →

```
C:\WINDOWS\system32>netstat -a -n -o | grep 8080

C:\WINDOWS\system32>service jenkins restart
'service' is not recognized as an internal or external command,
operable program or batch file.

C:\WINDOWS\system32>jenkins.exe stop
'jenkins.exe' is not recognized as an internal or external command,
operable program or batch file.

C:\WINDOWS\system32>net stop jenkins
The Jenkins service is not started.

More help is available by typing NET HELPMSG 3521.


C:\WINDOWS\system32>net start jenkins
The Jenkins service is starting.
The Jenkins service was started successfully.


C:\WINDOWS\system32>
```

Create key pair

Key pairs allow you to connect to your instance securely.

Enter the name of the key pair below. When prompted, store the private key in a secure and accessible location on your computer. **You will need it later to connect to your instance.** Learn more 🔗

Key pair name

JenkinsMaster

The name can include upto 255 ASCII characters. It can't include leading or trailing spaces.

Key pair type

🔘 RSA
RSA encrypted private and public key pair

⚪ ED25519
ED25519 encrypted private and public key pair (Not supported for Windows instances)

Private key file format

🔘 .pem
For use with OpenSSH

⚪ .ppk
For use with PuTTY

Cancel   Create key pair

File   Home   Share   View

Clipboard   Organize   New   Open   Select

This PC > Local Disk (C:) > Users > Taras > Desktop

Search Desktop

Name	Date modified	Type	Size
Quick access			
Desktop			
Documents			
Downloads			
Pictures			
Programming			
TarasNULP			
NULP			
Usefull			
Events			
OneDrive			
This PC			
3D Objects			
Desktop			
Documents			
Downloads			
Music			
Pictures			
Videos			
Local Disk (C:)			
Local Disk (D:)			
Новий том (E:)			
Network			
EPAM	2/8/2023 6:44 PM	File folder	
Events	2/9/2023 2:11 AM	File folder	
Fun	2/12/2023 11:25 PM	File folder	
GIF	12/13/2022 10:40 PM	File folder	
MP3	1/9/2023 1:05 PM	File folder	
MP4	1/2/2023 11:31 PM	File folder	
NULP	11/16/2022 10:22 PM	File folder	
Programming	2/8/2023 11:23 PM	File folder	
shared_folder	1/27/2023 11:40 PM	File folder	
TarasNULP	8/22/2022 10:48 PM	File folder	
TO_SAPR_THIRD_LAB	11/8/2022 2:43 PM	File folder	
Usefull	12/21/2022 5:46 PM	File folder	
WindowsFormsApp3	11/29/2022 9:38 PM	File folder	
Водіння	7/12/2022 8:33 PM	File folder	
фотомеми	9/4/2022 12:57 PM	File folder	
1 - Chrome	9/25/2022 6:09 PM	Shortcut	3 KB
4(end).SLDPRT	8/26/2022 1:52 PM	SLDPRT File	126 KB
4(end)1.SLDPRT	8/26/2022 2:04 PM	SLDPRT File	136 KB
800hronsteam(approximate_address_ho...	2/10/2023 5:46 PM	Microsoft Edge P...	68 KB
AWS_CLI_S3_admin_accessKeys	2/2/2023 12:43 PM	Microsoft Excel C...	1 KB
bonjoursdksetup	10/5/2022 9:12 PM	Application	8,547 KB
Code	12/18/2022 1:03 PM	Архів ZIP - WinRAR	866 KB
CV_DevOps(7_L1)_Lv_Taras_Syrotynskyi	2/10/2023 12:05 AM	Microsoft Edge P...	420 KB
FileZilla_3.63.1_win64_sponsored2-setup	1/30/2023 5:01 PM	Application	12,282 KB
FinalCV	2/10/2023 12:04 AM	Microsoft Word D...	75 KB
FullEndVersionSyrotynskyTOSAPRLab4.m...	11/24/2022 10:20 PM	MLAPP File	43 KB
GitHub Desktop	2/7/2023 2:23 PM	Shortcut	3 KB
GitHubDesktopSetup-x64	1/30/2023 10:11 PM	Application	124,190 KB
JenkinsMaster.pem	2/13/2023 2:43 PM	PEM File	2 KB
MongoDBCompass	2/9/2023 6:21 PM	Shortcut	3 KB
Nicepage	2/2/2023 2:21 PM	Shortcut	3 KB
Notion	1/14/2023 4:02 PM	Shortcut	3 KB
Taras - Chrome	10/6/2021 1:30 PM	Shortcut	3 KB

33 items   1 item selected 1.63 KB

aws Mac ubuntu Microsoft Red Hat

Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type
ami-01e030f0ef61658cf (64-bit (x86)) / ami-07dc21c599e19c4b7 (64-bit (Arm))
Virtualization: hvm   ENA enabled: true   Root device type: ebs

Free tier eligible ▾

Description

Amazon Linux 2 Kernel 5.10 AMI 2.0.20230119.1 x86_64 HVM gp2

Architecture
64-bit (x86) ▾

AMI ID
ami-01e030f0ef61658cf

Verified provider

▾ Instance type   Info

Instance type

t3.micro
Family: t3   2 vCPU   1 GiB Memory
On-Demand RHEL pricing: 0.0708 USD per Hour
On-Demand SUSE pricing: 0.0108 USD per Hour
On-Demand Linux pricing: 0.0108 USD per Hour
On-Demand Windows pricing: 0.02 USD per Hour

Free tier eligible

▾

Compare instance types

▾ Key pair (login)   Info

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - *required*
JenkinsMaster ▾

⟳ Create new key pair

▾ Summary

Number of instances Info
1

Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
ami-01e030f0ef61658cf

Virtual server type (instance type)
t3.micro

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 22 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, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.   ✕

Cancel | **Launch instance**

Screenshot 2 (bottom):

◉ 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 22 GiB gp2 ▾ Root volume (Not encrypted)

ⓘ Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage   ✕

Add new volume

0 x File systems   Edit

▸ Advanced details   Info

▾ Summary

Number of instances Info
1

Software Image (AMI)
Amazon Linux 2 Kernel 5.10 AMI...read more
ami-01e030f0ef61658cf

Virtual server type (instance type)
t3.micro

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 22 GiB

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Cancel | **Launch instance**

Preferences

Billing Preferences

Receive PDF Invoice By Email
Turn on this feature to receive a PDF version of your invoice by email. Invoices are generally available within the first three days of the month.

Cost Management Preferences

Receive Free Tier Usage
Turn on this feature to receive... email address that is not the pr...

Email Address:

Receive Billing Alerts
Turn on this feature to monitor... receive email notifications when...

▼ Detailed Billing Reports [L...
IMPORTANT: The AWS Cost &... reservations (e.g., Amazon EC... Cost & Usage Report, which ca...

Turn on the legacy Detaile...

Save to S3 Bucket: Config...

Save preferences

Step 1 of 2: Configure S3 Bucket

In order to receive AWS Cost & Usage Reports, you must have an Amazon S3 bucket created and configured with the appropriate access permissions. You can add an existing bucket or create a new one.

Select existing bucket   **Create a bucket**

S3 bucket name   S3 bucket name

tarassyrotynsky.click ✕   Enter a Bucket name

                                  OR   Region

                                          US East (N. Virginia)

If you create a bucket for AWS Cost and Usage reports, default settings and permissions are applied. After the bucket is created, you can update the settings and permissions on the Amazon S3 console.

Some Regions are disabled by default. To create a bucket in one of these Regions, you must enable the Region first. Learn more

Cancel   Next

EC2 > Security Groups > sg-040412cb767d9df89 - launch-wizard-1 > Edit inbound rules

Edit inbound rules Info

Inbound rules control the incoming traffic that's allowed to reach the instance.

Inbound rules Info

Security group rule ID	Type Info	Protocol Info	Port range Info	Source Info		Description - optional Info	
sgr-0476e381e096bd398	Custom TCP	TCP	8080	Anywhere-I... ▼		Jenkins	Delete
				0.0.0.0/0 ✕			

Add rule

Cancel   Preview changes   Save rules

Instance Configuration

Jenkins URL:

http://ec2-16-171-30-91.eu-north-1.compute.amazonaws.com:8080/

The Jenkins URL is used to provide the root URL for absolute links to various Jenkins resources. That means this value is required for proper operation of many Jenkins features including email notifications, PR status updates, and the `BUILD_URL` environment variable provided to build steps.

The proposed default value shown is **not saved yet** and is generated from the current request, if possible. The best practice is to set this value to the URL that users are expected to use. This will avoid confusion when sharing or viewing links.

Jenkins 2.375.3

Not now   Save and Finish

Jenkins is ready!

You have skipped the **setup of an admin user**.

To log in, use the username: "admin" and the administrator password you used to access the setup wizard.

Your Jenkins setup is complete.

Start using Jenkins

Jenkins

Пошук (CTRL+K)   ?   1   admin ⌄   Вийти

Dashboard > Manage Jenkins > Plugin Manager

- Updates
- **Available plugins**
- Installed plugins
- Advanced settings
- Download progress

Plugins

🔍 Amazon EC2

Install	Name ↓	Released
☑	**Amazon EC2** 2.0.5 Cloud Providers Cluster Management Agent Management spotinst aws This plugin integrates Jenkins with Amazon EC2 or anything implementing the EC2 API's such as an Ubuntu.	1 mo 8 days ago
☐	**Amazon Elastic Container Service (ECS) / Fargate** 1.47 Cluster Management Agent Management aws Use Amazon EC2 Container Service to provide elastic agents.	1 mo 24 days ago
☐	**Amazon EC2 Container Service plugin with autoscaling capabilities** 1.0 Cluster Management Agent Management Use Amazon EC2 Container Service to provide elastic slaves.	6 yr 8 mo ago

Install without restart   **Download now and install after restart**   Update information obtained: 3.4 sec ago   Check now

REST API   Jenkins 2.375.3
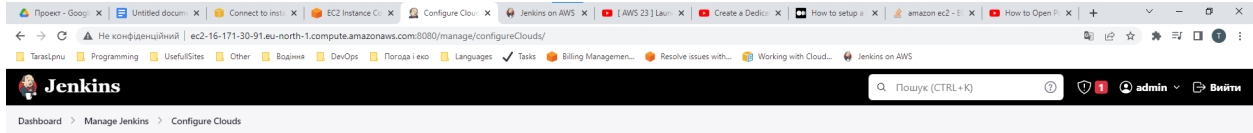

Jenkins

Пошук (CTRL+K)   ?   1   admin ⌄   Вийти

Dashboard > Manage Jenkins > Plugin Manager

- Updates
- Available plugins
- Installed plugins
- Advanced settings
- **Download progress**

Download progress

Підготовка

- Checking internet connectivity
- Checking update center connectivity
- Success

JavaBeans Activation Framework (JAF) API	✓ Успішно
JavaMail API	✓ Успішно
bouncycastle API	✓ Успішно
Instance Identity	✓ Успішно
Ionicons API	✓ Успішно
Folders	✓ Успішно
Mina SSHD API :: Common	✓ Успішно
Mina SSHD API :: Core	✓ Успішно
SSH server	✓ Успішно
OWASP Markup Formatter	✓ Успішно
Structs	✓ Успішно
Token Macro	✓ Успішно
Build Timeout	✓ Успішно
Credentials	✓ Успішно
Trilead API	✓ Успішно
SSH Credentials	✓ Успішно
Pipeline: Step API	✓ Успішно
Plain Credentials	✓ Успішно
Credentials Binding	✓ Успішно
SCM API	✓ Успішно
Pipeline: API	✓ Успішно
commons-lang3 v3.x Jenkins API	✓ Успішно
Timestamper	✓ Успішно

Jenkins

Пошук (CTRL+K)

admin   Вийти

Dashboard   Manage Jenkins   Configure Clouds

Manage Nodes

Configure Clouds

Add a new cloud ▼

Save   Apply

Jenkins 2.375.3

Type here to search

2°C Cloudy   ENG   7:04 PM 2/13/2023

```
[root@ip-172-31-45-75 ec2-user]# yum install -y httpd.x86_64
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Resolving Dependencies
--> Running transaction check
---> Package httpd.x86_64 0:2.4.54-1.amzn2 will be installed
--> Processing Dependency: httpd-tools = 2.4.54-1.amzn2 for package: httpd-2.4.54-1.amzn2.x86_64
--> Processing Dependency: httpd-filesystem = 2.4.54-1.amzn2 for package: httpd-2.4.54-1.amzn2.x86_64
--> Processing Dependency: system-logos-httpd for package: httpd-2.4.54-1.amzn2.x86_64
--> Processing Dependency: mod_http2 for package: httpd-2.4.54-1.amzn2.x86_64
--> Processing Dependency: httpd-filesystem for package: httpd-2.4.54-1.amzn2.x86_64
--> Processing Dependency: /etc/mime.types for package: httpd-2.4.54-1.amzn2.x86_64
--> Processing Dependency: libaprutil-1.so.0()(64bit) for package: httpd-2.4.54-1.amzn2.x86_64
--> Processing Dependency: libapr-1.so.0()(64bit) for package: httpd-2.4.54-1.amzn2.x86_64
--> Running transaction check
---> Package apr.x86_64 0:1.7.2-1.amzn2 will be installed
---> Package apr-util.x86_64 0:1.6.3-1.amzn2.0.1 will be installed
--> Processing Dependency: apr-util-bdb(x86-64) = 1.6.3-1.amzn2.0.1 for package: apr-util-1.6.3-1.amzn2.0.1.x86_64
---> Package generic-logos-httpd.noarch 0:18.0.0-4.amzn2 will be installed
---> Package httpd-filesystem.noarch 0:2.4.54-1.amzn2 will be installed
---> Package httpd-tools.x86_64 0:2.4.54-1.amzn2 will be installed
---> Package mailcap.noarch 0:2.1.41-2.amzn2 will be installed
---> Package mod_http2.x86_64 0:1.15.19-1.amzn2.0.1 will be installed
--> Running transaction check
---> Package apr-util-bdb.x86_64 0:1.6.3-1.amzn2.0.1 will be installed
```

```
[root@ip-172-31-45-75 ec2-user]# systemctl start httpd.service
[root@ip-172-31-45-75 ec2-user]# systemctl enable httpd.service
Created symlink from /etc/systemd/system/multi-user.target.wants/httpd.service to /usr/lib/systemd/system/httpd.service.
[root@ip-172-31-45-75 ec2-user]#
```

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Test Page

This page is used to test the proper operation of the Apache HTTP server after it has been installed. If you can read this page, it means that the Apache HTTP server installed at this site is working properly.

If you are a member of the general public:

The fact that you are seeing this page indicates that the website you just visited is either experiencing problems, or is undergoing routine maintenance.

If you would like to let the administrators of this website know that you've seen this page instead of the page you expected, you should send them e-mail. In general, mail sent to the name "webmaster" and directed to the website's domain should reach the appropriate person.

For example, if you experienced problems while visiting www.example.com, you should send e-mail to "webmaster@example.com".

If you are the website administrator:

You may now add content to the directory /var/www/html/. Note that until you do so, people visiting your website will see this page, and not your content. To prevent this page from ever being used, follow the instructions in the file /etc/httpd/conf.d/welcome.conf.

You are free to use the image below on web sites powered by the Apache HTTP Server:

Powered by APACHE 2.4

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Jenkins

🔍 Пошук (CTRL+K) ❓ 🛡 **2** 👤 admin ⌄ ⬅ Вийти

Dashboard > 1 > #12

Стан
</> Зміни
Console Output
    View as plain text
Редагувати опис
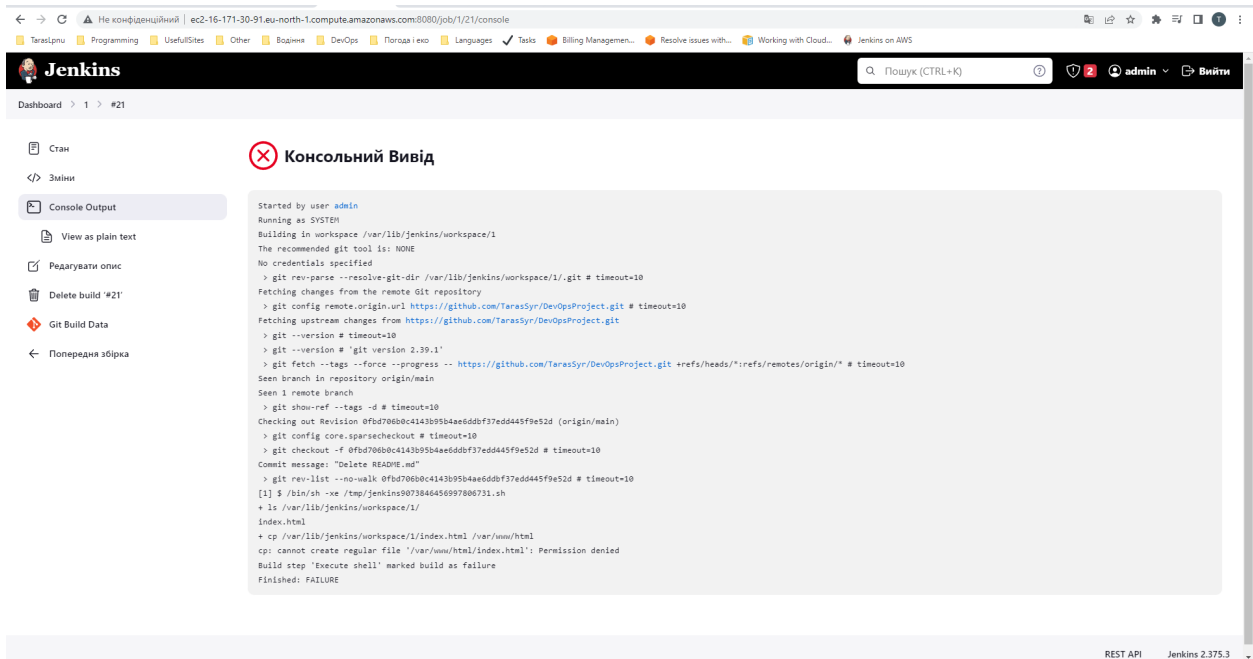### Delete build '#12'
Git Build Data
← Попередня збірка

✓ Консольний Вивід

```
Started by user admin
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/1
The recommended git tool is: NONE
No credentials specified
 > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/1/.git # timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://github.com/TarasSyr/DevOpsProject.git # timeout=10
Fetching upstream changes from https://github.com/TarasSyr/DevOpsProject.git
 > git --version # timeout=10
 > git --version # 'git version 2.39.1'
 > git fetch --tags --force --progress -- https://github.com/TarasSyr/DevOpsProject.git +refs/heads/*:refs/remotes/origin/* # timeout=10
Seen branch in repository origin/main
Seen 1 remote branch
 > git show-ref --tags -d # timeout=10
Checking out Revision 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d (origin/main)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d # timeout=10
Commit message: "Delete README.md"
First time build. Skipping changelog.
[1] $ /bin/sh -xe /tmp/jenkins10128192538913874963.sh
+ pwd
/var/lib/jenkins/workspace/1
Finished: SUCCESS
```

REST API   Jenkins 2.375.3

```
        ___|\___|___|

https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-45-75 ~]$ ls
text.txt
[ec2-user@ip-172-31-45-75 ~]$ cd /var/www/html
[ec2-user@ip-172-31-45-75 html]$ ll
total 0
[ec2-user@ip-172-31-45-75 html]$ cd ..
[ec2-user@ip-172-31-45-75 www]$ ll
total 0
drwxr-xr-x 2 root root 6 Jun 30  2022 cgi-bin
drwxr-xr-x 2 root root 6 Jun 30  2022 html
[ec2-user@ip-172-31-45-75 www]$ ди
-bash: ди: command not found
[ec2-user@ip-172-31-45-75 www]$ ls
cgi-bin  html
[ec2-user@ip-172-31-45-75 www]$ sudo su
[root@ip-172-31-45-75 www]# ls
cgi-bin  html
[root@ip-172-31-45-75 www]# ll
total 0
drwxr-xr-x 2 root root 6 Jun 30  2022 cgi-bin
drwxr-xr-x 2 root root 6 Jun 30  2022 html
[root@ip-172-31-45-75 www]# pwd
/var/www
[root@ip-172-31-45-75 www]# cd /var/lib/jenkins/workspace
[root@ip-172-31-45-75 workspace]# ls
1
[root@ip-172-31-45-75 workspace]# cd 1
[root@ip-172-31-45-75 1]# ls
index.html
[root@ip-172-31-45-75 1]# cat index.html
<!DOCTYPE html>
<html>
    <head>
        <title>Example</title>
    </head>
    <body>
        <p>This is an example of a simple HTML page with one paragraph.</p>
    </body>
</html>[root@ip-172-31-45-75 1]# 
```
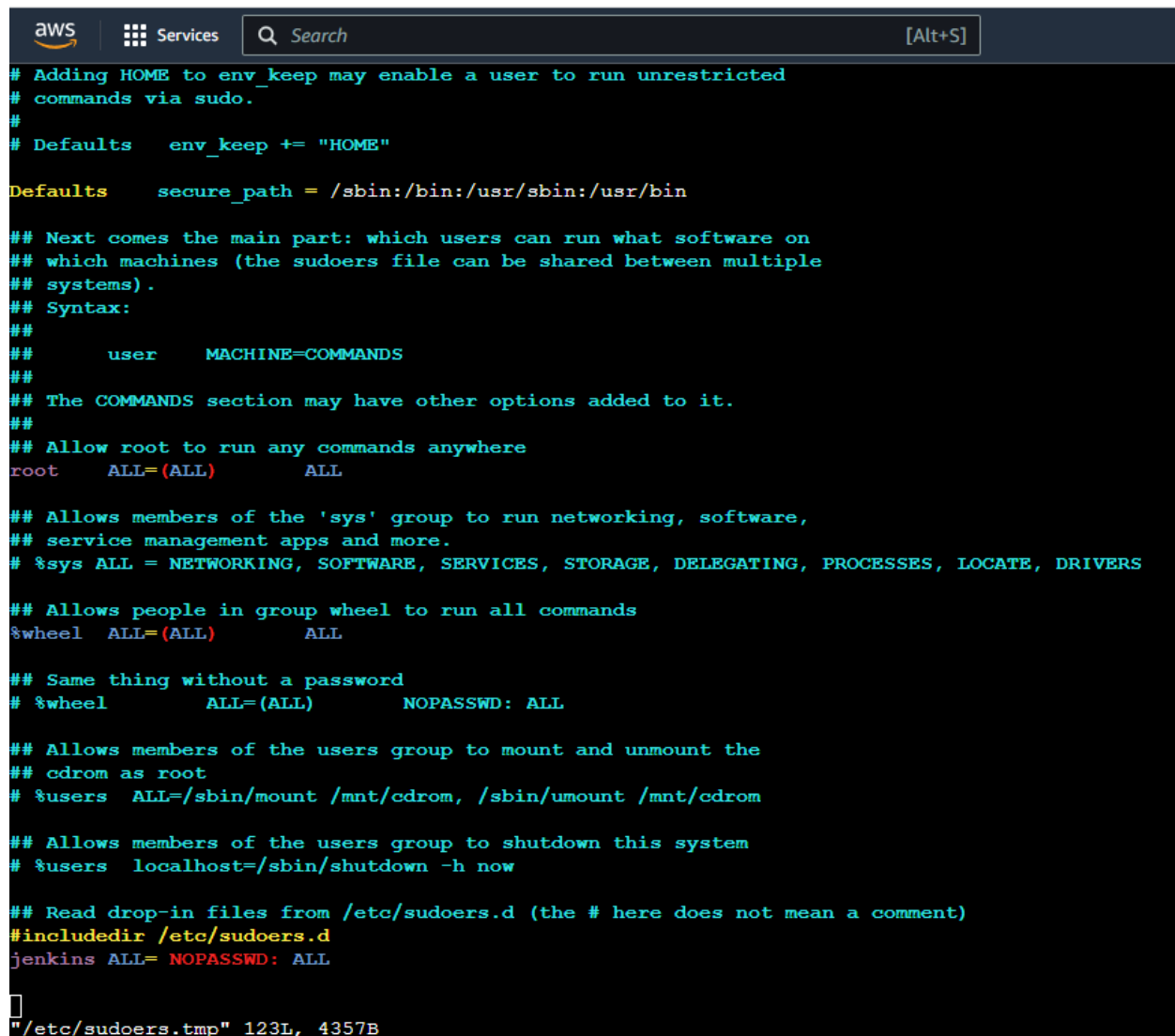
Started by user admin
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/1
The recommended git tool is: NONE
No credentials specified
 > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/1/.git # timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://github.com/TarasSyr/DevOpsProject.git # timeout=10
Fetching upstream changes from https://github.com/TarasSyr/DevOpsProject.git
 > git --version # timeout=10
 > git --version # 'git version 2.39.1'
 > git fetch --tags --force --progress -- https://github.com/TarasSyr/DevOpsProject.git +refs/heads/*:refs/remotes/origin/* # timeout=10
Seen branch in repository origin/main
Seen 1 remote branch
 > git show-ref --tags -d # timeout=10
Checking out Revision 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d (origin/main)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d # timeout=10
Commit message: "Delete README.md"
 > git rev-list --no-walk 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d # timeout=10
[1] $ /bin/sh -xe /tmp/jenkins9073846456997806731.sh
+ ls /var/lib/jenkins/workspace/1/
index.html
+ cp /var/lib/jenkins/workspace/1/index.html /var/www/html
cp: cannot create regular file '/var/www/html/index.html': Permission denied
Build step 'Execute shell' marked build as failure
Finished: FAILURE

Changing sudoers file because we have permission denied with command visudo -f /etc/sudoers
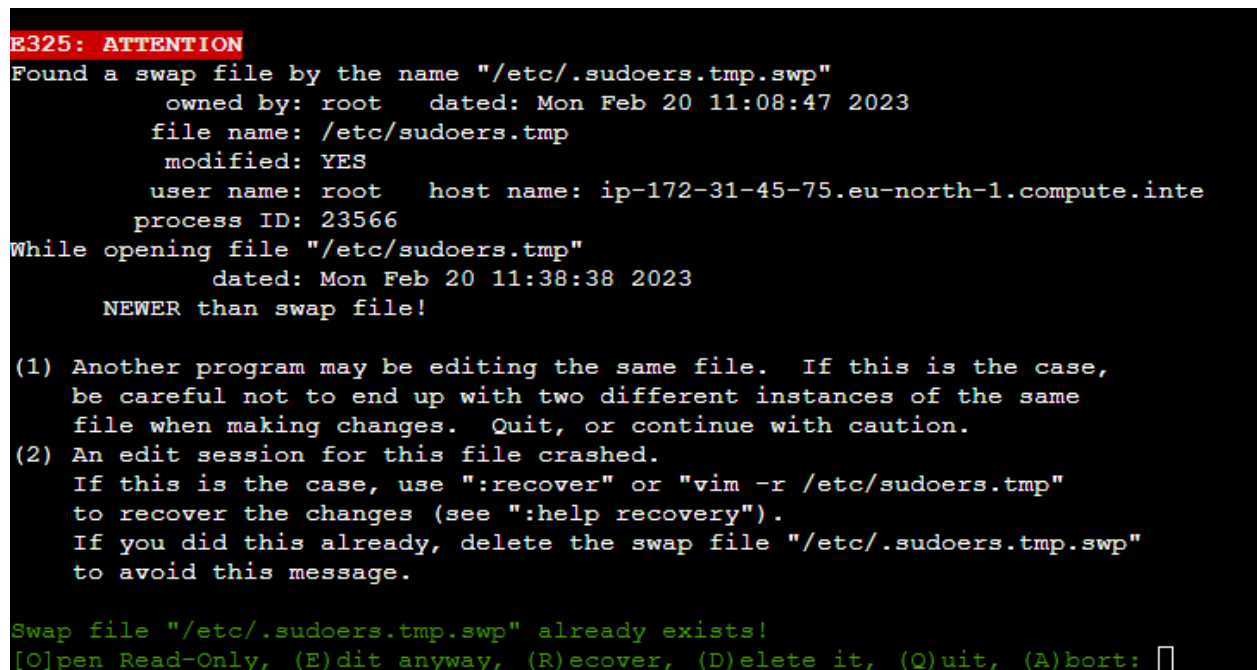
Adding   jenkins ALL= NOPASSWD: ALL


```
# Adding HOME to env_keep may enable a user to run unrestricted
# commands via sudo.
#
# Defaults    env_keep += "HOME"

Defaults        secure_path = /sbin:/bin:/usr/sbin:/usr/bin

## Next comes the main part: which users can run what software on
## which machines (the sudoers file can be shared between multiple
## systems).
## Syntax:
##
##      user    MACHINE=COMMANDS
##
## The COMMANDS section may have other options added to it.
##
## Allow root to run any commands anywhere
root    ALL=(ALL)       ALL

## Allows members of the 'sys' group to run networking, software,
## service management apps and more.
# %sys ALL = NETWORKING, SOFTWARE, SERVICES, STORAGE, DELEGATING, PROCESSES, LOCATE, DRIVERS

## Allows people in group wheel to run all commands
%wheel  ALL=(ALL)       ALL

## Same thing without a password
# %wheel        ALL=(ALL)       NOPASSWD: ALL

## Allows members of the users group to mount and unmount the
## cdrom as root
# %users  ALL=/sbin/mount /mnt/cdrom, /sbin/umount /mnt/cdrom

## Allows members of the users group to shutdown this system
# %users  localhost=/sbin/shutdown -h now

## Read drop-in files from /etc/sudoers.d (the # here does not mean a comment)
#includedir /etc/sudoers.d
jenkins ALL= NOPASSWD: ALL


"/etc/sudoers.tmp" 123L, 4357B
```

After that save and exit: wq
After that we go on Jenkins page and press build now. And build is successful

Jenkins

Пошук (CTRL+K)

admin · Вийти

Стан

Зміни

Console Output

View as plain text

Редагувати опис

Delete build '#25'

Git Build Data

Попередня збірка

✓ Консольний Вивід

```
Started by user admin
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/1
The recommended git tool is: NONE
No credentials specified
 > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/1/.git # timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://github.com/TarasSyr/DevOpsProject.git # timeout=10
Fetching upstream changes from https://github.com/TarasSyr/DevOpsProject.git
 > git --version # timeout=10
 > git --version # 'git version 2.39.1'
 > git fetch --tags --force --progress -- https://github.com/TarasSyr/DevOpsProject.git +refs/heads/*:refs/remotes/origin/* # timeout=10
Seen branch in repository origin/main
Seen 1 remote branch
 > git show-ref --tags -d # timeout=10
Checking out Revision 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d (origin/main)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d # timeout=10
Commit message: "Delete README.md"
 > git rev-list --no-walk 0fbd706b0c4143b95b4ae6ddbf37edd445f9e52d # timeout=10
[1] $ /bin/sh -xe /tmp/jenkins10596475150112251858.sh
+ ls /var/lib/jenkins/workspace/1/
index.html
+ sudo -S cp /var/lib/jenkins/workspace/1/index.html /var/www/html
Finished: SUCCESS
```

REST API   Jenkins 2.375.3

After that we can see our test page

← → C ▲ Не конфіденційний | 16.171.30.91

TarasLpnu   Programming   UsefullSites   Other   Водіння   DevOps   Погода і еко   Languages   ✓ Tasks   Billing Managemen...   Resolve issues with...   Working with Cloud...   Jenkins on AWS

This is an example of a simple HTML page with one paragraph.