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RIS00454

CI/CD Pipeline Implementation Using Jenkins, Docker, and GitHub

1. Overview

This document explains the end-to-end implementation of a **CI/CD pipeline** using:

- Jenkins (running inside Docker)
- Docker & Docker Desktop
- GitHub (source control)
- Docker Hub (image registry)

The pipeline automates:

- Source code checkout
- Docker image build (backend & frontend)
- Unit test execution
- (Optional) Security scanning
- Docker image push to Docker Hub

2. Prerequisites

Before starting, ensure the following are installed on the system:

- Docker Desktop (running)
- Git

- Web browser
 - GitHub account
 - Docker Hub account
-

3. Project Structure

```
ci-cd-capstone/
|
|   └── backend/
|       ├── app.py
|       ├── requirements.txt
|       └── Dockerfile
|
|   └── frontend/
|       ├── index.html
|       └── Dockerfile
|
|   └── db/
|       └── init.sql
|
└── docker-compose.yml
└── Jenkinsfile
└── scripts/
```

The screenshot shows the Visual Studio Code interface with a dark theme. On the left is the Explorer sidebar with icons for files, folders, and other project-related items. The main workspace has three tabs at the top: 'init.sql' (selected), 'Dockerfile frontend', and 'Dockerfile backend'. The 'Dockerfile frontend' tab contains the following code:

```
FROM nginx:alpine
COPY index.html /usr/share/nginx/html/index.html
EXPOSE 80
```

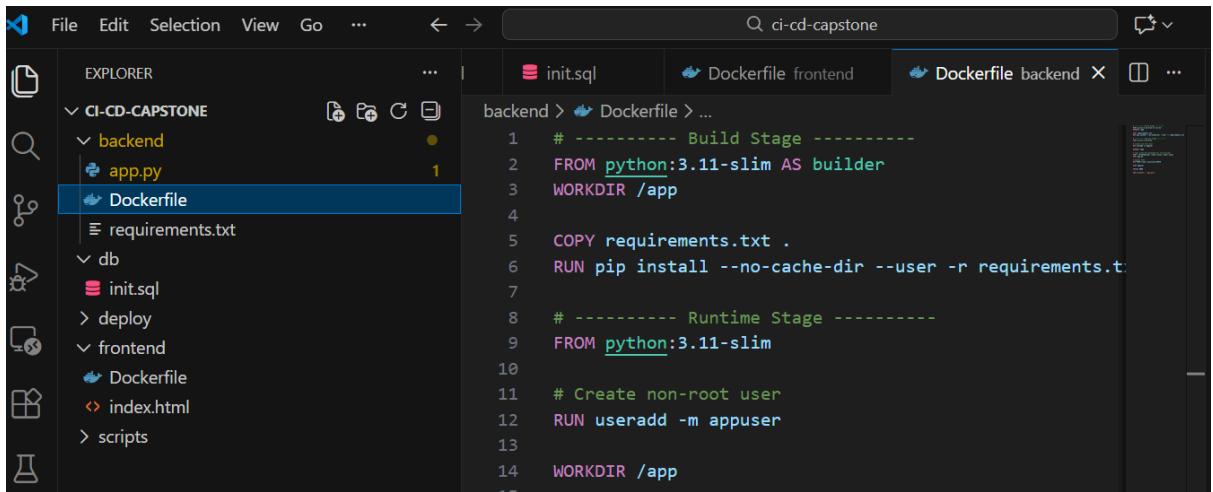
Below the tabs is the 'TERMINAL' view, which displays the following terminal session:

```
lenovo@DESKTOP-0DEBA0N MINGW64 ~/ci-cd-capstone
$ ls
backend/ db/ deploy/ frontend/ scripts/
lenovo@DESKTOP-0DEBA0N MINGW64 ~/ci-cd-capstone
$ find . -name Dockerfile
./backend/Dockerfile
./frontend/Dockerfile
```

4. Dockerfile Configuration

4.1 Backend Dockerfile

- Uses Python 3.11 slim image
- Multi-stage build
- Runs application as non-root user

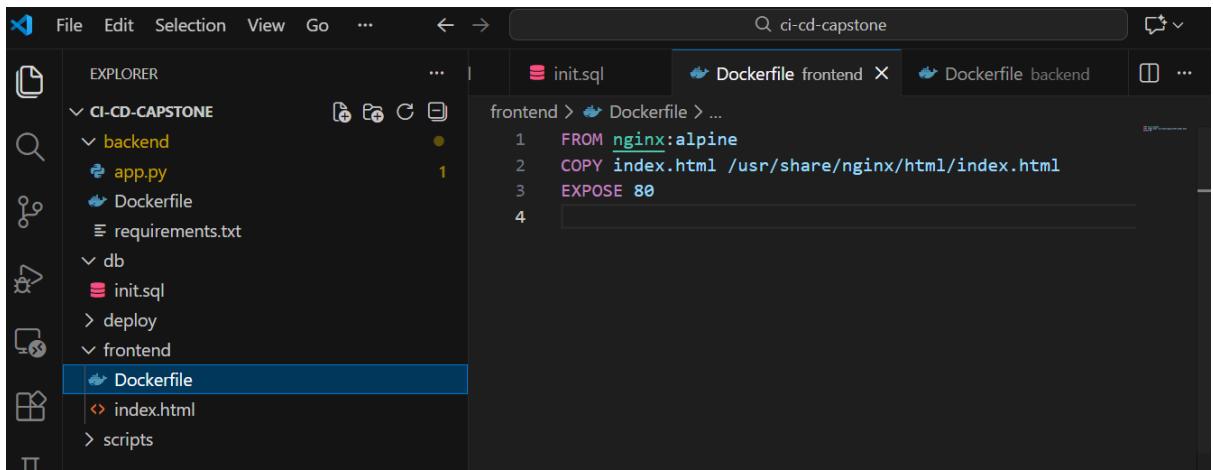


The screenshot shows the VS Code interface with the title bar "ci-cd-capstone". The Explorer sidebar on the left shows a project structure under "CI-CD-CAPSTONE": backend (with app.py, Dockerfile, requirements.txt), db (with init.sql), deploy, frontend (with Dockerfile, index.html), and scripts. The main editor area displays the "Dockerfile backend" file:

```
backend > Dockerfile > ...
1 # ----- Build Stage -----
2 FROM python:3.11-slim AS builder
3 WORKDIR /app
4
5 COPY requirements.txt .
6 RUN pip install --no-cache-dir --user -r requirements.txt
7
8 # ----- Runtime Stage -----
9 FROM python:3.11-slim
10
11 # Create non-root user
12 RUN useradd -m appuser
13
14 WORKDIR /app
```

4.2 Frontend Dockerfile

- Uses `nginx:alpine`
- Serves static HTML content



The screenshot shows the VS Code interface with the title bar "ci-cd-capstone". The Explorer sidebar on the left shows a project structure under "CI-CD-CAPSTONE": backend (with app.py, Dockerfile, requirements.txt), db (with init.sql), deploy, frontend (with Dockerfile, index.html), and scripts. The main editor area displays the "Dockerfile frontend" file:

```
frontend > Dockerfile > ...
1 FROM nginx:alpine
2 COPY index.html /usr/share/nginx/html/index.html
3 EXPOSE 80
4
```

5. Docker Compose Configuration

Docker Compose is used to define and validate services locally.

The screenshot shows a dark-themed interface of VS Code. In the Explorer sidebar, there's a folder named 'CI-CD-CAPSTONE' containing subfolders 'backend', 'db', 'deploy', 'frontend', and 'scripts'. Inside 'frontend', there are files 'Dockerfile' and 'index.html'. The 'docker-compose.yml' file is selected in the Explorer and is also open in the main editor area. The code in 'docker-compose.yml' defines a service named 'frontend' with a build path of './frontend', an image of 'cicd-frontend:staging', and a port mapping of '80:80'. It also specifies dependencies on 'backend' and connects to the 'app-network'. Below the editor, the 'TERMINAL' tab is active, showing a command-line session. The user runs '\$ ls -l' which lists directory contents. Then, they run '\$ docker compose -f docker-compose.yml config' which outputs the configuration details for the services defined in the compose file.

```
lenovo@DESKTOP-0DEBA0N MINGW64 ~/ci-cd-capstone
$ ls -l
● docker compose -f docker-compose.yml config
docker ps
total 4
drwxr-xr-x 1 lenovo 197121 0 Jan 8 12:25 backend/
drwxr-xr-x 1 lenovo 197121 0 Jan 8 15:37 db/
drwxr-xr-x 1 lenovo 197121 0 Jan 8 12:24 deploy/
-rw-r--r-- 1 lenovo 197121 847 Jan 8 15:57 docker-compose.yml
drwxr-xr-x 1 lenovo 197121 0 Jan 8 15:57 frontend/
drwxr-xr-x 1 lenovo 197121 0 Jan 8 12:24 scripts/
time="2026-01-08T16:04:18+05:30" level=warning msg="C:\\\\Users\\\\lenovo\\\\ci-cd-capstone\\\\scripts\\\\script.sh: line 1: syntax error near unexpected token `('
script.sh: line 1: `#!/bin/bash
echo "Hello Jenkins!"`
```

6. Jenkins Setup Using Docker

6.1 Remove Existing Jenkins (Clean Start)

Commands executed:

```
docker stop jenkins
docker rm jenkins
docker volume rm jenkins_home
```

```
Σ Windows PowerShell × + ▾

Built: Fri Jan 2 14:41:00 2026
OS/Arch: linux/amd64
Context: default

Server: Docker Desktop 4.54.0 (212467)
Engine:
  Version: 29.1.2
  API version: 1.52 (minimum version 1.44)
  Go version: go1.25.5
  Git commit: de45c2a
  Built: Tue Dec 2 21:55:26 2025
  OS/Arch: linux/amd64
  Experimental: false
containerd:
  Version: v2.2.0
  GitCommit: 1c4457e00facac03ce1d75f7b6777a7a851e5c41
runc:
  Version: 1.3.4
  GitCommit: v1.3.4-0-gd6d73eb8
docker-init:
  Version: 0.19.0
  GitCommit: de40ad0
PS C:\WINDOWS\System32> docker stop jenkins
jenkins
PS C:\WINDOWS\System32> docker rm jenkins
jenkins
PS C:\WINDOWS\System32>
PS C:\WINDOWS\System32> docker volume rm jenkins_home
jenkins_home
PS C:\WINDOWS\System32> |
```

6.2 Run Jenkins Container

```
docker run -d \
-p 8080:8080 \
-p 50000:50000 \
--name jenkins \
-v jenkins_home:/var/jenkins_home \
-v /var/run/docker.sock:/var/run/docker.sock \
jenkins/jenkins:lts
```

```
Go version:      go1.24.4
Git commit:     a72d7cd
Built:          Fri Jan  2 14:41:00 2026
OS/Arch:        linux/amd64
Context:         default

Server: Docker Desktop 4.54.0 (212467)
Engine:
  Version:      29.1.2
  API version:  1.52 (minimum version 1.44)
  Go version:   go1.25.5
  Git commit:   de45c2a
  Built:        Tue Dec  2 21:55:26 2025
  OS/Arch:      linux/amd64
  Experimental: false
containerd:
  Version:      v2.2.0
  GitCommit:    1c4457e00facac03ce1d75f7b6777a7a851e5c41
runc:
  Version:      1.3.4
  GitCommit:    v1.3.4-0-gd6d73eb8
docker-init:
  Version:      0.19.0
  GitCommit:    de40ad0
PS C:\WINDOWS\System32> docker stop jenkins
jenkins
PS C:\WINDOWS\System32> docker rm jenkins
jenkins
PS C:\WINDOWS\System32>
```

7. Jenkins Initial Setup

7.1 Retrieve Initial Admin Password

```
docker exec -it jenkins cat
/var/jenkins_home/secrets/initialAdminPassword
```

```
Windows PowerShell

2026-01-12 04:28:37.387+0000 [id=60]     INFO      jenkins.InitReactorRun
2026-01-12 04:28:37.388+0000 [id=51]     INFO      jenkins.InitReactorRun
2026-01-12 04:28:37.392+0000 [id=48]     INFO      jenkins.InitReactorRun
ed
2026-01-12 04:28:37.443+0000 [id=75]     INFO      hudson.util.Retrier#st
ver
2026-01-12 04:28:38.482+0000 [id=56]     INFO      jenkins.install.SetupW
[LF]>
[LF]> ****
[LF]> ****
[LF]> ****
[LF]>
[LF]> Jenkins initial setup is required. An admin user has been create
[LF]> Please use the following password to proceed to installation:
[LF]>
[LF]> e7cbe71c99f94842be3cc24d5762b644
[LF]>
[LF]> This may also be found at: /var/jenkins_home/secrets/initialAdmi
[LF]>
```

7.2 Jenkins Unlock Screen

- Access: <http://localhost:8080>
- Paste initial admin password

```
Windows PowerShell

2026-01-12 04:28:37.387+0000 [id=60]     INFO      jenkins.InitReactorRunner$1#onAttained: System config adapted
2026-01-12 04:28:37.388+0000 [id=51]     INFO      jenkins.InitReactorRunner$1#onAttained: Loaded all jobs
2026-01-12 04:28:37.392+0000 [id=48]     INFO      jenkins.InitReactorRunner$1#onAttained: Configuration for all jobs updat
ed
2026-01-12 04:28:37.443+0000 [id=75]     INFO      hudson.util.Retrier#start: Attempt #1 to do the action check updates ser
ver
2026-01-12 04:28:38.482+0000 [id=56]     INFO      jenkins.install.SetupWizard#init:
[LF]>
[LF]> ****
[LF]> ****
[LF]> ****
[LF]>
[LF]> Jenkins initial setup is required. An admin user has been created and a password generated.
[LF]> Please use the following password to proceed to installation:
[LF]>
[LF]> e7cbe71c99f94842be3cc24d5762b644
[LF]>
[LF]> This may also be found at: /var/jenkins_home/secrets/initialAdminPassword
[LF]>
[LF]> ****
[LF]> ****
[LF]> ****
[LF]>
2026-01-12 04:28:52.610+0000 [id=55]     INFO      jenkins.InitReactorRunner$1#onAttained: Completed initialization
2026-01-12 04:28:52.634+0000 [id=39]     INFO      hudson.lifecycle.Lifecycle#onReady: Jenkins is fully up and running
2026-01-12 04:28:54.896+0000 [id=75]     INFO      h.m.DownloadService$Downloadable#load: Obtained the updated data file fo
r hudson.tasks.Maven.MavenInstaller
2026-01-12 04:28:54.899+0000 [id=75]     INFO      hudson.util.Retrier#start: Performed the action check updates server suc
cessfully at the attempt #1
PS C:\WINDOWS\System32>
```

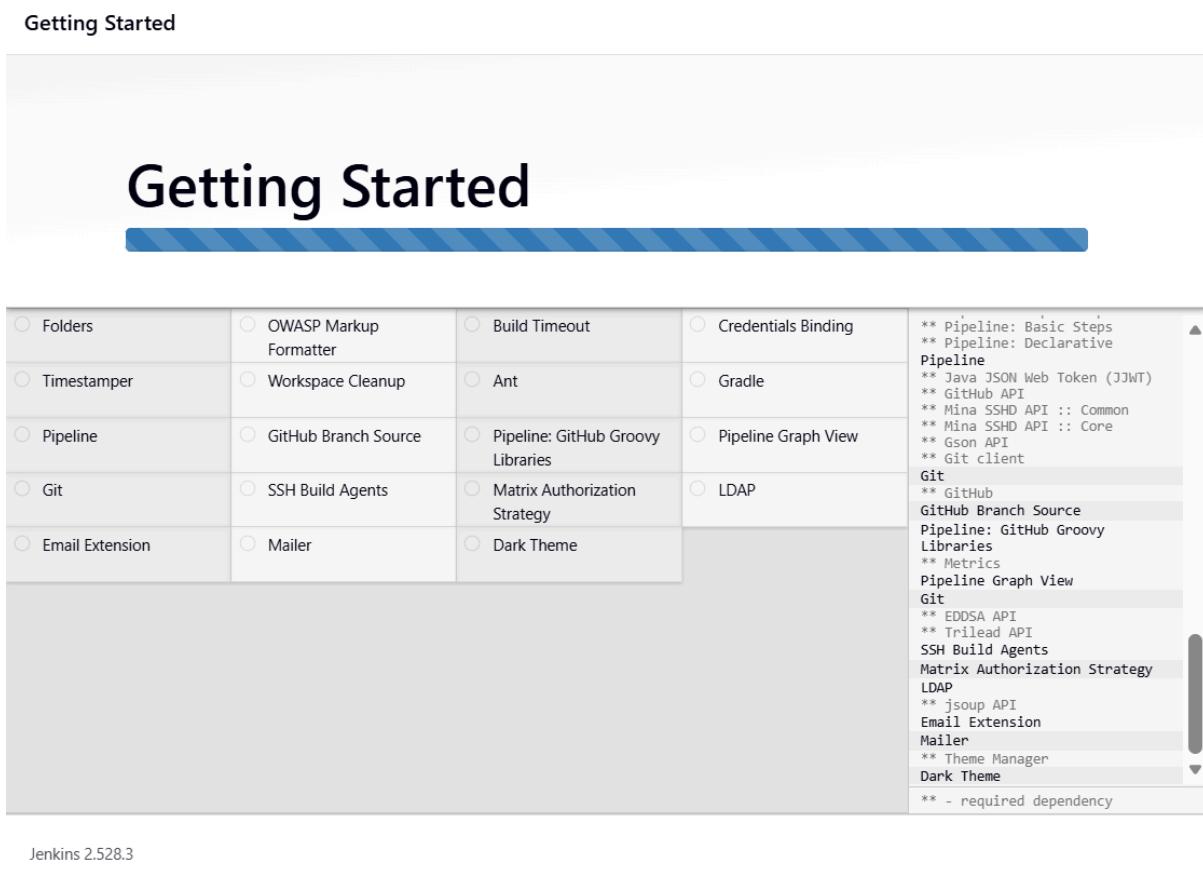
7.3 Install Suggested Plugins

- Selected **Install Suggested Plugins**

```
PS C:\WINDOWS\System32> docker exec -it jenkins cat /var/jenkins_home/secrets/initialAdminPassword  
e7cbe71c99f94842be3cc24d5762b644  
PS C:\WINDOWS\System32> |
```

7.4 Create First Admin User

Admin user details were configured.



8. Jenkins Credentials Configuration

8.1 Docker Hub Credentials

- Type: Username & Password
- Username: `sanjay9898`
- Password: Docker Hub Personal Access Token
- ID: `docker-creds`

Getting Started

Create First Admin User

Username

Password

Confirm password

 (

Full name

E-mail address

Jenkins 2.528.3

[Skip and continue as admin](#)

[Save and Continue](#)

9. Jenkins Pipeline Job Creation

9.1 Create Pipeline Job

Steps:

1. Click **New Item**
2. Enter name: `ci-cd-pipeline`

3. Select **Pipeline**

4. Click **OK**

Update credentials

Scope ?
Global (Jenkins, nodes, items, all child items, etc)

Username
sanjay9898

Treat username as secret ?

Password
 Concealed Change Password

ID ?
docker-creds

Description ?
credentials

Save

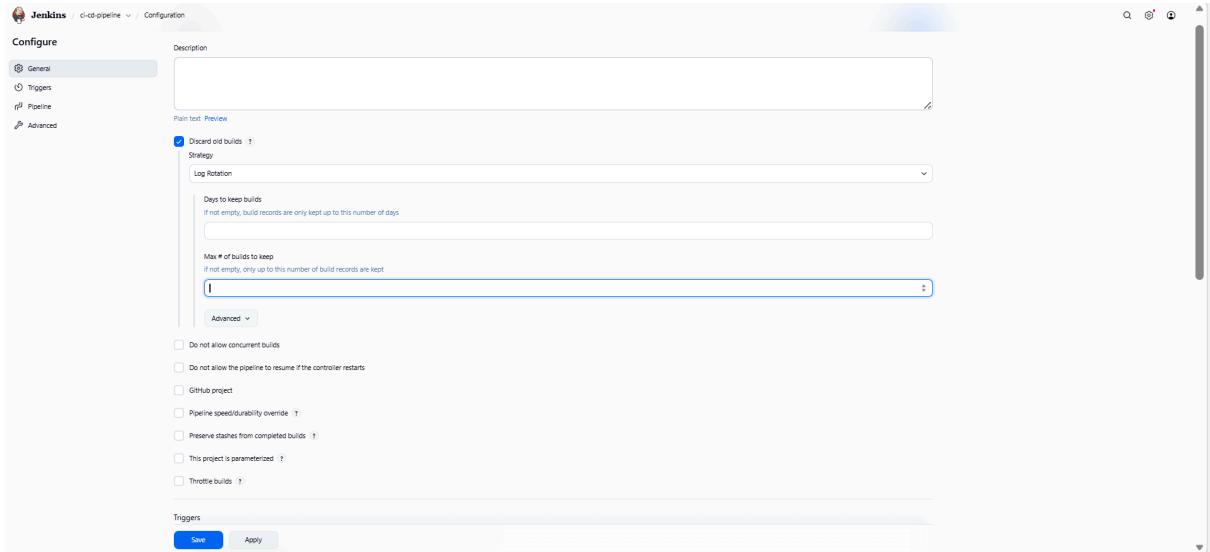
9.2 Configure Pipeline SCM

- Definition: **Pipeline script from SCM**
- SCM: Git

Repository URL:

<https://github.com/Sanjay12223/ci-cd-capstone.git>

-
- Credentials: Docker/Git credentials
- Script Path: **Jenkinsfile**

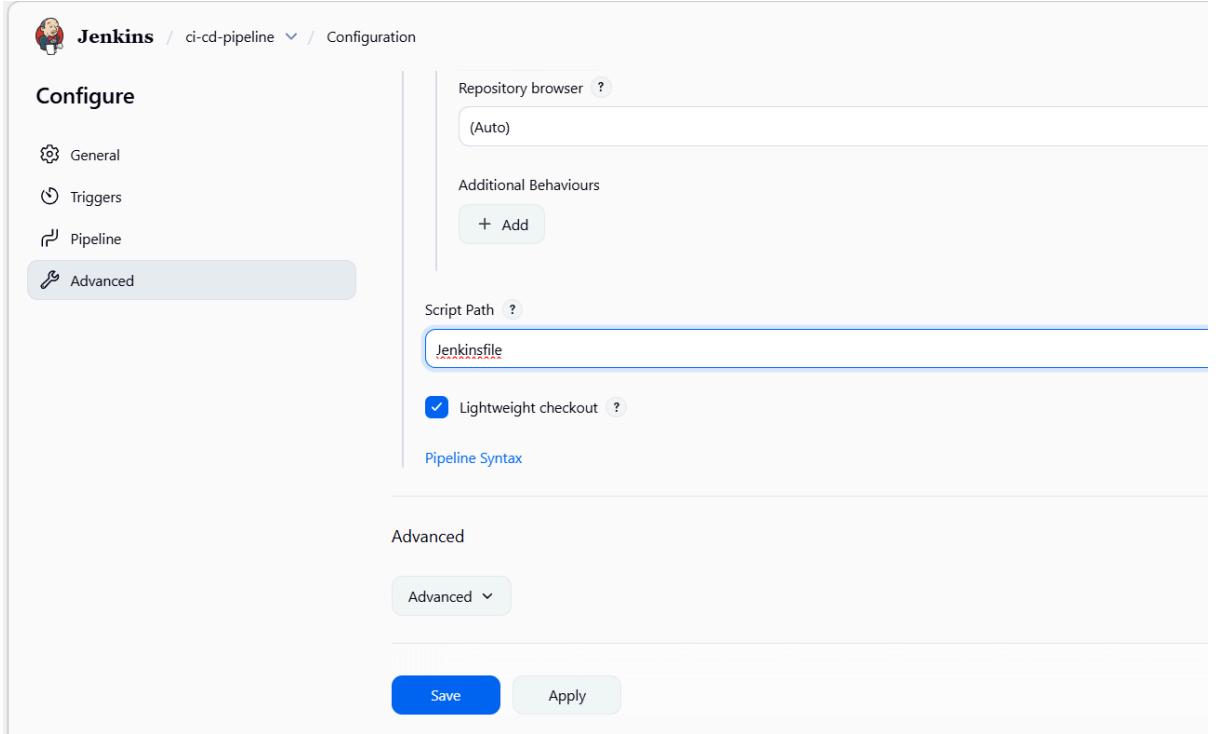


- Script path & lightweight checkout – (*Screenshot 2026-01-12 122406.png*)
-

10. Jenkinsfile (Pipeline Logic)

Pipeline stages implemented:

1. Checkout Source Code
2. Build Backend Docker Image
3. Build Frontend Docker Image
4. Run Unit Tests
5. (Optional) Security Scan
6. Push Images to Docker Hub

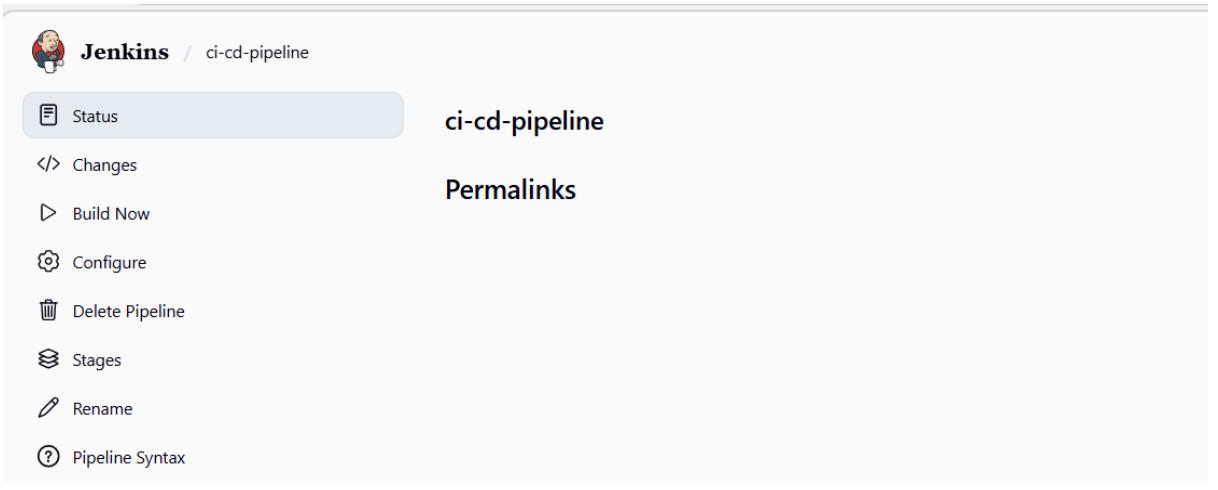


The screenshot shows the Jenkins Pipeline configuration page for a pipeline named "ci-cd-pipeline". The left sidebar has tabs: General, Triggers, Pipeline, and Advanced, with "Advanced" selected. The main area has sections: Repository browser (Auto), Additional Behaviours (+ Add), Script Path (Jenkinsfile checked), and Pipeline Syntax. At the bottom are Save and Apply buttons.

11. Pipeline Execution

11.1 Trigger Build

- Click **Build Now**



The screenshot shows the Jenkins Pipeline status page for the "ci-cd-pipeline". The left sidebar has links: Status (selected), Changes, Build Now, Configure, Delete Pipeline, Stages, Rename, and Pipeline Syntax. The main area shows the pipeline name "ci-cd-pipeline" and a Permalinks section.

11.2 Pipeline Status Page

- Pipeline stages visible
- Execution logs available per stage

The screenshot shows the Jenkins interface for a pipeline named 'ci-cd-pipeline'. At the top, there's a navigation bar with a Jenkins logo and the pipeline name. Below it is a sidebar with various options: Status (which is selected and highlighted in blue), Changes, Build Now, Configure, Delete Pipeline, Stages, Rename, and Pipeline Syntax. To the right of the sidebar, the pipeline name 'ci-cd-pipeline' is displayed in large blue text, along with a 'Permalinks' link.

12. Unit Test Verification

Status: COMPLETED SUCCESSFULLY

Evidence from console output:

```
docker run --rm <backend-image> python -c "print('Tests passed')"
```

Output:

```
Tests passed
```

This confirms:

- Backend container runs successfully

- Unit test stage executed correctly
-

13. Final Outcome

✓ Completed Successfully

- Jenkins installed via Docker
- Docker socket integration configured
- GitHub repository integrated
- Docker images built successfully
- Unit tests executed successfully
- CI pipeline validated end-to-end

– Optional / Future Enhancements

- Add Trivy installation for security scans
 - Add deployment stage (Kubernetes / Docker Compose)
 - Enable GitHub webhook triggers
-

14. Conclusion

This CI/CD pipeline demonstrates a **production-grade Jenkins + Docker workflow**, suitable for enterprise use.

The pipeline ensures consistent builds, automated testing, and containerized delivery using industry best practices.

Console Output:

```
2026-01-11T19:16:48Z    INFO    [vuln] Vulnerability scanning is enabled
```

```
2026-01-11T19:16:48Z    INFO    [secret] Secret scanning is enabled
```

```
2026-01-11T19:16:48Z    INFO  [secret] If your scanning is slow, please try '--scanners vuln' to disable secret scanning

2026-01-11T19:16:48Z    INFO  [secret] Please see
https://trivy.dev/docs/v0.68/guide/scanner/secret#recommendation for faster secret detection

2026-01-11T19:17:00Z    INFO  [python] Licenses acquired from one or more METADATA files may be subject to additional terms. Use `--debug` flag to see all affected packages.

2026-01-11T19:17:01Z    INFO  Detected OS      family="debian" version="13.2"

2026-01-11T19:17:01Z    INFO  [debian] Detecting vulnerabilities... os_version="13" pkg_num=87

2026-01-11T19:17:01Z    INFO  Number of language-specific files num=1

2026-01-11T19:17:01Z    INFO  [python-pkg] Detecting vulnerabilities...

2026-01-11T19:17:01Z    WARN  Using severities from other vendors for some vulnerabilities. Read
https://trivy.dev/docs/v0.68/guide/scanner/vulnerability#severity-selection for details.

2026-01-11T19:17:01Z    INFO  Table result includes only package filenames. Use '--format json' option to get the full path to the package file.
```

Report Summary

Target	Type	Vulnerabilities	Secrets
docker.io/sanjay9898/cicd-backend:staging-12 (debian 13.2)	debian	61	-
root/.local/lib/python3.11/site-packages/blinker-1.9.0.dist-info/METADATA	python-pkg	0	-
root/.local/lib/python3.11/site-packages/click-8.3.1.dist-info/METADATA	python-pkg	0	-
root/.local/lib/python3.11/site-packages/flask-3.1.2.dist-info/METADATA	python-pkg	0	-

root/.local/lib/python3.11/site-packages/itsdangerous-2.2.0.dist-info/METADATA	python-pkg	0	-
root/.local/lib/python3.11/site-packages/jinja2-3.1.6.dist-info/METADATA	python-pkg	0	-
root/.local/lib/python3.11/site-packages/markupsafe-3.0.3.dist-info/METADATA	python-pkg	0	-
root/.local/lib/python3.11/site-packages/psycopg2_binary-2.9.11.dist-info/METAD-	python-pkg	0	-
ATA			
root/.local/lib/python3.11/site-packages/werkzeug-3.1.4.dist-info/METADATA	python-pkg	1	-
usr/local/lib/python3.11/site-packages/pip-24.0.dist-info/METADATA	python-pkg	1	-
usr/local/lib/python3.11/site-packages/setuptools-79.0.1.dist-info/METADATA	python-pkg	0	-
usr/local/lib/python3.11/site-packages/setuptools/_vendor/autocommand-2.2.2.dis-	python-pkg	0	-
t-info/METADATA			
usr/local/lib/python3.11/site-packages/setuptools/_vendor/backports.tarfile-1.2-	python-pkg	0	-

```
| .0.dist-info/METADATA | | | | |  
|-----|-----|-----|-----|-----|  
| usr/local/lib/python3.11/site-packages/setuptools/_vendor/importlib_metadata-8.- | python-pkg | 0 | | |
|---|---|---|---|---|
| 0.0.dist-info/METADATA | | | | |  
|-----|-----|-----|-----|-----|  
| usr/local/lib/python3.11/site-packages/setuptools/_vendor/inflent-7.3.1.dist-in- | python-pkg | 0 | | -  
|  
| fo/METADATA | | | | |  
|-----|-----|-----|-----|-----|  
| usr/local/lib/python3.11/site-packages/setuptools/_vendor/jaraco.collections-5.- | python-pkg | 0 | | -  
|  
| 1.0.dist-info/METADATA | | | | |  
|-----|-----|-----|-----|-----|  
| usr/local/lib/python3.11/site-packages/setuptools/_vendor/jaraco.context-5.3.0.- | python-pkg | 0 | | -  
|  
| dist-info/METADATA | | | | |  
|-----|-----|-----|-----|-----|  
| usr/local/lib/python3.11/site-packages/setuptools/_vendor/jaraco.functools-4.0.- | python-pkg | 0 | | -  
|  
| 1.dist-info/METADATA | | | | |  
|-----|-----|-----|-----|-----|  
| usr/local/lib/python3.11/site-packages/setuptools/_vendor/jaraco.text-3.12.1.di- | python-pkg | 0 | | -  
|  
| st-info/METADATA | | | | |  
|-----|-----|-----|-----|-----|  
| usr/local/lib/python3.11/site-packages/setuptools/_vendor/more_itertools-10.3.0- | python-pkg | 0 | | -  
- |  
| .dist-info/METADATA | | | | |
```

```
|usr/local/lib/python3.11/site-packages/setuptools/_vendor/packaging-24.2.dist-i- | python-pkg | 0 | -  
- |  
| nfo/METADATA | | | | |  


---

  
|usr/local/lib/python3.11/site-packages/setuptools/_vendor/platformdirs-4.2.2.di- | python-pkg | 0 | -  
| st-info/METADATA | | | | |  


---

  
|usr/local/lib/python3.11/site-packages/setuptools/_vendor/tomli-2.0.1.dist-info- | python-pkg | 0 | -  
| /METADATA | | | | |  


---

  
|usr/local/lib/python3.11/site-packages/setuptools/_vendor/typeguard-4.3.0.dist-- | python-pkg | 0 | -  
| info/METADATA | | | | |  


---

  
|usr/local/lib/python3.11/site-packages/setuptools/_vendor/typing_extensions-4.1. | python-pkg | 0 | -  
- |  
| 2.2.dist-info/METADATA | | | | |  


---

  
|usr/local/lib/python3.11/site-packages/setuptools/_vendor/wheel-0.45.1.dist-inf- | python-pkg | 0 | -  
| o/METADATA | | | | |  


---

  
|usr/local/lib/python3.11/site-packages/setuptools/_vendor/zipp-3.19.2.dist-info- | python-pkg | 0 | -  
| /METADATA | | | | |
```

usr/local/lib/python3.11/site-packages/wheel-0.45.1.dist-info/METADATA	python-pkg	0	-
--	------------	---	---

Legend:

- '!': Not scanned

- '0': Clean (no security findings detected)

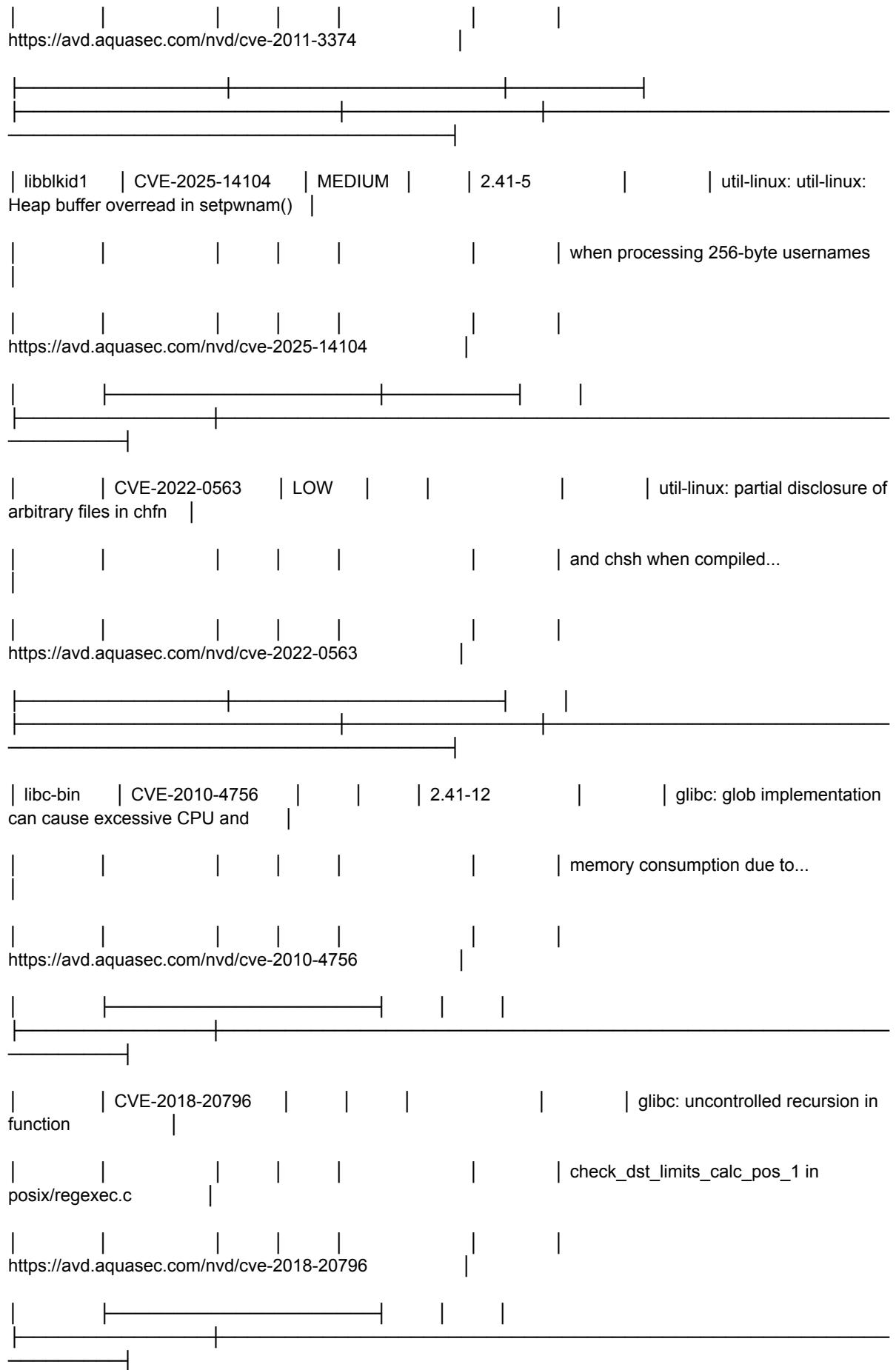
docker.io/sanjay9898/cicd-backend:staging-12 (debian 13.2)

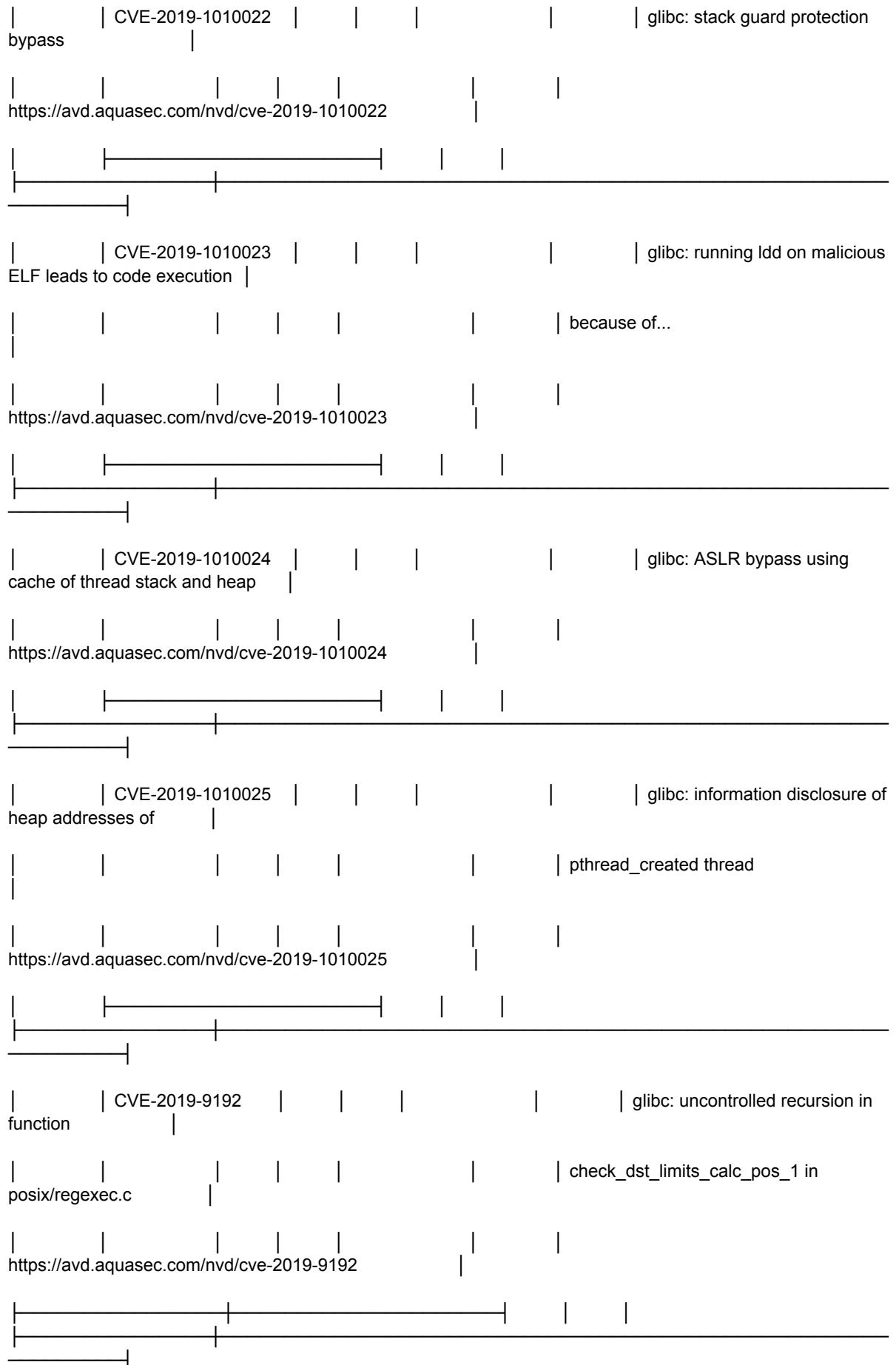
=====

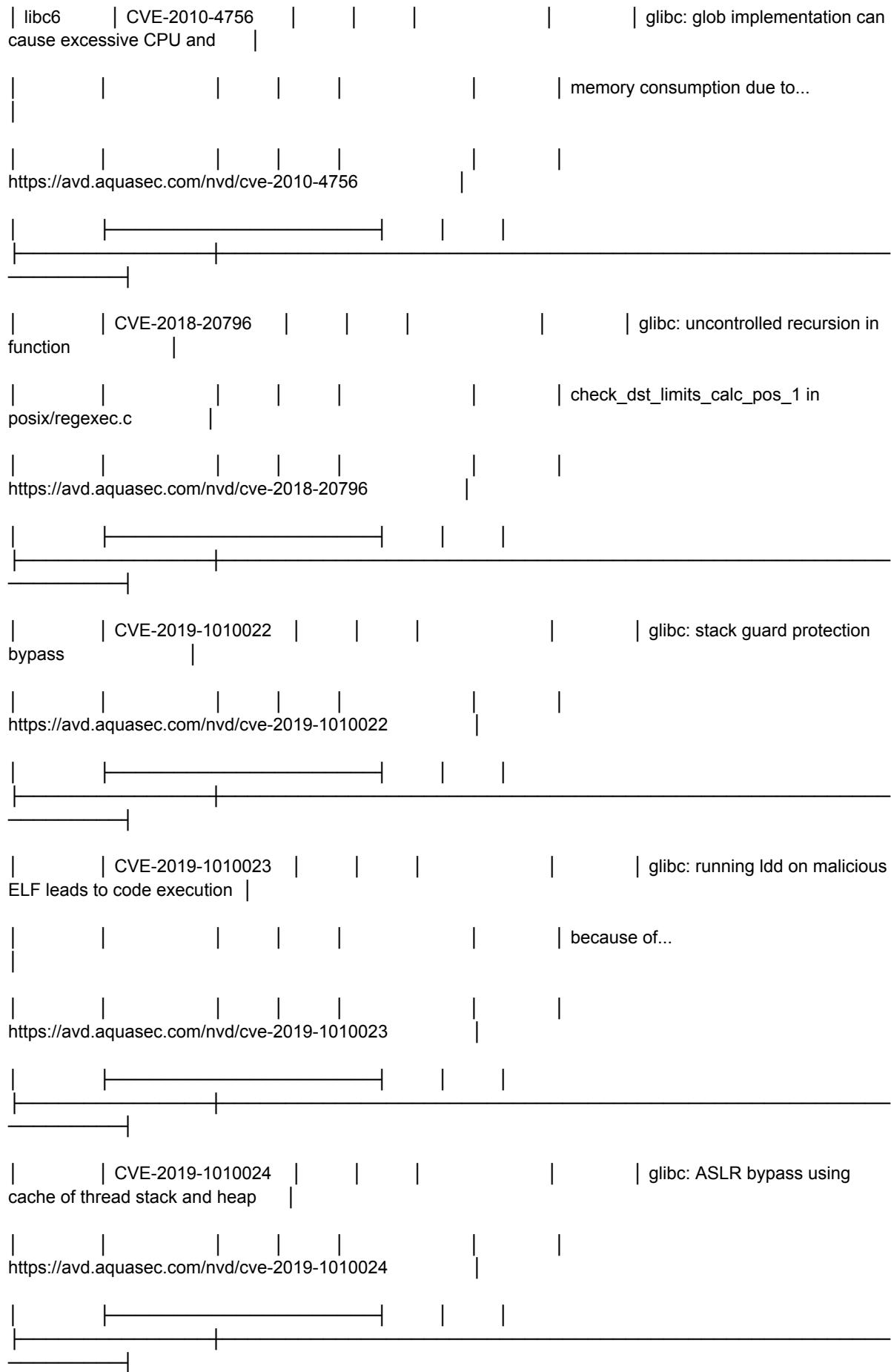
Total: 61 (UNKNOWN: 0, LOW: 51, MEDIUM: 10, HIGH: 0, CRITICAL: 0)

Library Title	Vulnerability	Severity	Status	Installed Version	Fixed Version	
apt	CVE-2011-3374 in apt, all versions, do not	LOW	affected	3.0.3		It was found that apt-key correctly...
https://avd.aquasec.com/nvd/cve-2011-3374						
bash	TEMP-0841856-B18BAF possible to other user than root]			5.2.37-2+b5		[Privilege escalation
https://security-tracker.debian.org/tracker/TEMP-0841856-B1-						
						8BAF

bsdutils	CVE-2025-14104	MEDIUM	1:2.41-5		util-linux: util-linux:	
Heap buffer overread in setpwnam() when processing 256-byte usernames						
https://avd.aquasec.com/nvd/cve-2025-14104						
coreutils	CVE-2022-0563	LOW			util-linux: partial disclosure of	
arbitrary files in chfn and chsh when compiled...						
https://avd.aquasec.com/nvd/cve-2022-0563						
coreutils	CVE-2017-18018		9.7-3		coreutils: race condition	
vulnerability in chown and chgrp						
https://avd.aquasec.com/nvd/cve-2017-18018						
coreutils	CVE-2025-5278				coreutils: Heap Buffer	
Under-Read in GNU Coreutils sort via Key Specification						
https://avd.aquasec.com/nvd/cve-2025-5278						
libapt-pkg7.0	CVE-2011-3374		3.0.3		It was found that apt-key in	
apt, all versions, do not correctly...						







| | | CVE-2019-1010025 | | | | | glibc: information disclosure of
heap addresses of | | | | | | | | | | |

| | | | | | | | | | | pthread_created thread

| | | | | | | | | | | https://avd.aquasec.com/nvd/cve-2019-1010025

| | | CVE-2019-9192 | | | | | glibc: uncontrolled recursion in
function | | | | | | | | | | |

| | | | | | | | | | | check_dst_limits_calc_pos_1 in
posix/regexec.c | | | | | | | | | | |

| | | | | | | | | | | https://avd.aquasec.com/nvd/cve-2019-9192

| liblastlog2-2 | CVE-2025-14104 | MEDIUM | | | | | util-linux: util-linux:
Heap buffer overread in setpwnam() | | | | | | | | | | |

| | | | | | | | | | | when processing 256-byte usernames

| | | | | | | | | | | https://avd.aquasec.com/nvd/cve-2025-14104

| | | CVE-2022-0563 | LOW | | | | | util-linux: partial disclosure of
arbitrary files in chfn | | | | | | | | | | |

| | | | | | | | | | | and chsh when compiled...

| | | | | | | | | | | https://avd.aquasec.com/nvd/cve-2022-0563

| libmount1 | CVE-2025-14104 | MEDIUM | | | | | util-linux: util-linux:
Heap buffer overread in setpwnam() | | | | | | | | | | |

| | | | | | | | | | | when processing 256-byte usernames

A horizontal timeline diagram consisting of three parallel horizontal lines. The top line has tick marks at 1990, 2000, and an unlabeled point. The middle line has tick marks at 1990, 1995, and an unlabeled point. The bottom line has tick marks at 1990, 1991, and an unlabeled point.

| CVE-2023-31439 | | | | An issue was discovered in
systemd 253. An attacker can

modify the...

<https://avd.aquasec.com/nvd/cve-2023-31439>

| libtinfo6 | CVE-2025-6141 | | | 6.5+20250216-2 | | gnu-ncurses: ncurses
Stack Buffer Overflow |

<https://avd.aquasec.com/nvd/cve-2025-6141>

| libudev1 | CVE-2013-4392 | | | 257.9-1~deb13u1 | | | systemd: TOCTOU
race condition when updating file

contexts... | permissions and SELinux security

<https://avd.aquasec.com/nvd/cve-2013-4392>

| CVE-2023-31437 | | | | An issue was discovered in
systemd 253. An attacker can |

modify a...

<https://avd.aquasec.com/nvd/cve-2023-31437>

| CVE-2023-31438 | | | | An issue was discovered in
systemd 253. An attacker can

truncate a...

<https://avd.aquasec.com/nvd/cve-2023-31438>

<https://avd.aquasec.com/nvd/cve-2023-31439>

libuuid1	CVE-2025-14104	MEDIUM	2.41-5	util-linux: util-linux
	Heap buffer overread in setpwnam()			when processing 256-byte usernames

The diagram illustrates the timeline of a vulnerability's status changes. It features a horizontal axis representing time, with vertical tick marks indicating specific points in the process. The status of the vulnerability is shown as a colored bar spanning the timeline.

- Initial Disclosure:** The vulnerability is first disclosed at the start of the timeline.
- Severity Assessment:** The severity of the vulnerability is assessed, indicated by a vertical tick mark.
- Patch Development:** A patch is developed to address the vulnerability, indicated by a vertical tick mark.
- Patch Release:** The patch is released to the public, indicated by a vertical tick mark.
- Final Status:** The vulnerability is marked as resolved or closed, indicated by a vertical tick mark.

The status of the vulnerability is represented by a blue bar. It starts at the initial disclosure point, spans through the assessment and patch development phases, and ends at the final status point. The bar is segmented into three distinct colors: red, green, and yellow, representing different stages of the process.

<https://avd.aquasec.com/nvd/cve-2022-0563>

https://avd.aquasec.com/nvd/cve-2025-14104

| | | CVE-2022-0563 | LOW | | | | | util-linux: partial disclosure of
arbitrary files in chfn |

| | | | | | | | | and chsh when compiled...

| | | | | | | | | https://avd.aquasec.com/nvd/cve-2022-0563 |

| login.defs | CVE-2007-5686 | | | | 1:4.17.4-2 | | | | | initscripts in rPath Linux 1
sets insecure permissions for |

| | | | | | | | | the /var/lo

| | | | | | | | | https://avd.aquasec.com/nvd/cve-2007-5686 |

| | | CVE-2024-56433 | | | | | | | shadow-utils: Default
subordinate ID configuration in |

| | | | | | | | | /etc/login.defs could lead to compromise

| | | | | | | | | https://avd.aquasec.com/nvd/cve-2024-56433 |

| | | TEMP-0628843-DBAD28 | | | | | | | [more related to
CVE-2005-4890] |

| | | | | | | | | https://security-tracker.debian.org/tracker/TEMP-0628843-DB- |

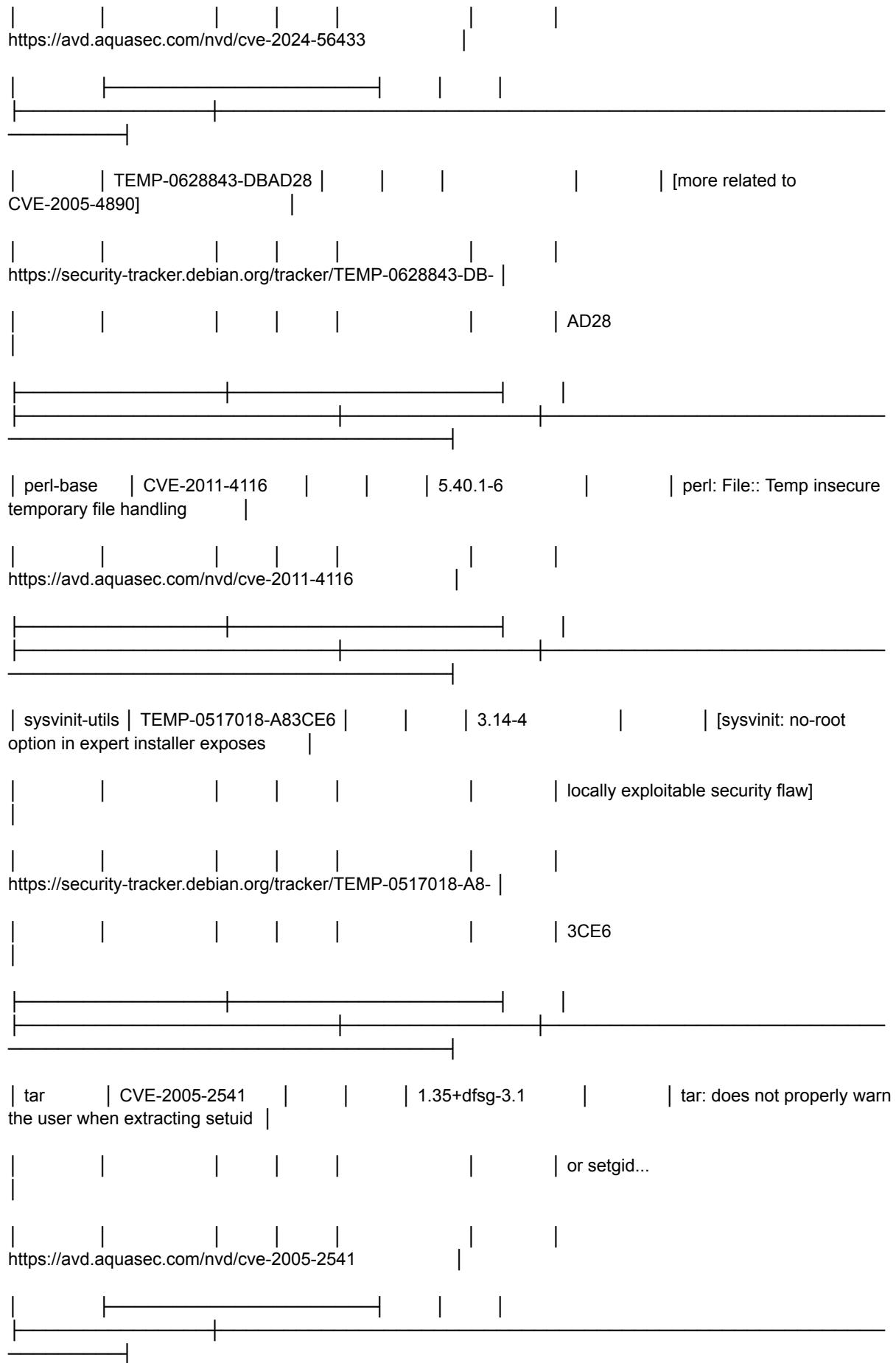
| | | | | | | | | AD28

| mount | CVE-2025-14104 | MEDIUM | | | 2.41-5 | | | | | util-linux: util-linux:
Heap buffer overread in setpwnam() |

| | | | | | | | | when processing 256-byte usernames

The timeline diagram illustrates the evolution of a software component over time, with each component having a specific version history and associated vulnerabilities.

- util-linux:** Partial disclosure of arbitrary files in chfn (CVE-2022-0563, LOW severity) was reported in 2022. The component version history shows 6.5+20250216-2.
- ncurses-base:** Stack Buffer Overflow (CVE-2025-6141) was reported in 2025. The component version history shows 6.5+20250216-2.
- ncurses-bin:** No specific vulnerabilities or version history are shown for this component.
- passwd:** Sets insecure permissions for /var/lo (CVE-2007-5686) was reported in 2007. The component version history shows 1:4.17.4-2.
- shadow-utils:** Default subordinate ID configuration in /etc/login.defs could lead to compromise (CVE-2024-56433) was reported in 2024. The component version history shows 1:4.17.4-2.



| TEMP-0290435-0B57B5 | | | [tar's rmt command may
have undesired side effects] |

<https://security-tracker.debian.org/tracker/TEMP-0290435-0B-> |

57B5

| util-linux | CVE-2025-14104 | MEDIUM | | 2.41-5 | | | util-linux: util-linux:
Heap buffer overread in setpwnam()

when processing 256-byte usernames

<https://avd.aquasec.com/nvd/cve-2025-14104>

| CVE-2022-0563 | LOW | | | | util-linux: partial disclosure of
arbitrary files in chfn |

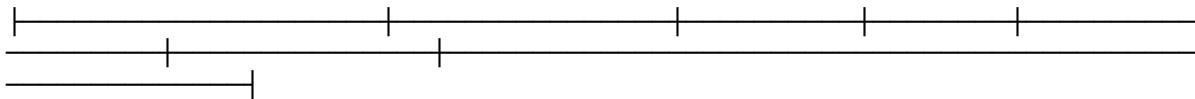
| and chsh when compiled...

<https://avd.aquasec.com/nvd/cve-2022-0563>

Python (python-pkg)

Total: 2 (UNKNOWN: 0, LOW: 0, MEDIUM: 2, HIGH: 0, CRITICAL: 0)

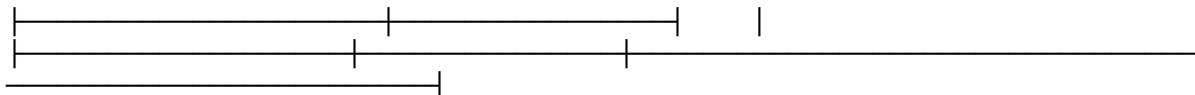
Library | Vulnerability | Severity | Status | Installed Version | Fixed Version | Title



| Werkzeug (METADATA) | CVE-2026-21860 | MEDIUM | fixed | 3.1.4 | 3.1.5 | Werkzeug
safe_join() allows Windows special device names |

| | | | | | | with compound extensions

| | | | | | | https://avd.aquasec.com/nvd/cve-2026-21860



| pip (METADATA) | CVE-2025-8869 | | | 24.0 | 25.3 | pip: pip missing checks on
symbolic link extraction |

| | | | | | | https://avd.aquasec.com/nvd/cve-2025-8869

+ docker run --rm -v /var/run/docker.sock:/var/run/docker.sock aquasec/trivy:latest image --exit-code 0
docker.io/sanjay9898/cicd-frontend:staging-12

2026-01-11T19:17:03Z INFO [vulndb] Need to update DB

2026-01-11T19:17:03Z INFO [vulndb] Downloading vulnerability DB...

2026-01-11T19:17:03Z INFO [vulndb] Downloading artifact... repo="mirror.gcr.io/aquasec/trivy-db:2"

```
111.25 KiB / 80.07 MiB [>_____] 0.14% ?  
p/s ?447.19 KiB / 80.07 MiB [>_____]  
0.55% ? p/s ?687.17 KiB / 80.07 MiB  
[>_____] 0.84% ? p/s ?815.17 KiB / 80.07  
MiB [>_____] 0.99% 1.15 MiB p/s ETA 1m9s1.03 MiB / 80.07  
MiB [>_____] 1.29% 1.15 MiB p/s ETA 1m8s1.28 MiB /  
80.07 MiB [>_____] 1.60% 1.15 MiB p/s ETA 1m8s1.75  
MiB / 80.07 MiB [>_____] 2.18% 1.17 MiB p/s ETA  
1m6s1.76 MiB / 80.07 MiB [>_____] 2.20% 1.17 MiB p/s  
ETA 1m6s2.03 MiB / 80.07 MiB [>_____] 2.54% 1.17 MiB  
p/s ETA 1m6s2.48 MiB / 80.07 MiB [>_____] 3.10% 1.18  
MiB p/s ETA 1m5s2.76 MiB / 80.07 MiB [>_____] 3.45%  
1.18 MiB p/s ETA 1m5s3.12 MiB / 80.07 MiB [>_____]  
3.90% 1.18 MiB p/s ETA 1m5s3.34 MiB / 80.07 MiB  
[-->_____] 4.17% 1.19 MiB p/s ETA 1m4s3.53 MiB / 80.07  
MiB [-->_____] 4.41% 1.19 MiB p/s ETA 1m4s4.09 MiB /  
80.07 MiB [>_____] 5.11% 1.19 MiB p/s ETA 1m3s4.12 MiB  
/ 80.07 MiB [>_____] 5.15% 1.20 MiB p/s ETA 1m3s4.61  
MiB / 80.07 MiB [-->_____] 5.76% 1.20 MiB p/s ETA  
1m2s5.03 MiB / 80.07 MiB [--->_____] 6.28% 1.20 MiB p/s  
ETA 1m2s5.61 MiB / 80.07 MiB [--->_____] 7.00% 1.28 MiB  
p/s ETA 58s5.92 MiB / 80.07 MiB [--->_____] 7.39% 1.28 MiB
```

p/s ETA 57s6.25 MiB / 80.07 MiB [--->] 7.81% 1.28 MiB
p/s ETA 57s6.48 MiB / 80.07 MiB [--->] 8.10% 1.29 MiB
p/s ETA 56s6.75 MiB / 80.07 MiB [--->] 8.43% 1.29 MiB
p/s ETA 56s6.87 MiB / 80.07 MiB [--->] 8.59% 1.29 MiB
p/s ETA 56s7.36 MiB / 80.07 MiB [--->] 9.19% 1.31 MiB
p/s ETA 55s7.56 MiB / 80.07 MiB [--->] 9.44% 1.31 MiB
p/s ETA 55s8.08 MiB / 80.07 MiB [--->] 10.09% 1.31 MiB
p/s ETA 55s8.48 MiB / 80.07 MiB [--->] 10.60% 1.34 MiB
p/s ETA 53s8.87 MiB / 80.07 MiB [--->] 11.08% 1.34 MiB
p/s ETA 53s9.42 MiB / 80.07 MiB [--->] 11.77% 1.34 MiB
p/s ETA 52s9.80 MiB / 80.07 MiB [--->] 12.24% 1.40 MiB
p/s ETA 50s10.25 MiB / 80.07 MiB [--->] 12.80% 1.40 MiB
p/s ETA 49s10.45 MiB / 80.07 MiB [--->] 13.05% 1.40 MiB
p/s ETA 49s10.62 MiB / 80.07 MiB [--->] 13.27% 1.40 MiB
p/s ETA 49s10.69 MiB / 80.07 MiB [--->] 13.35% 1.40 MiB
p/s ETA 49s11.41 MiB / 80.07 MiB [--->] 14.25% 1.40 MiB
p/s ETA 49s11.58 MiB / 80.07 MiB [--->] 14.46% 1.41 MiB
p/s ETA 48s11.94 MiB / 80.07 MiB [--->] 14.91% 1.41 MiB
p/s ETA 48s12.22 MiB / 80.07 MiB [--->] 15.26% 1.41 MiB
p/s ETA 48s12.50 MiB / 80.07 MiB [--->] 15.61% 1.42 MiB
p/s ETA 47s12.61 MiB / 80.07 MiB [--->] 15.75% 1.42 MiB
p/s ETA 47s12.92 MiB / 80.07 MiB [--->] 16.14% 1.42 MiB
p/s ETA 47s13.20 MiB / 80.07 MiB [--->] 16.49% 1.40 MiB
p/s ETA 47s13.37 MiB / 80.07 MiB [--->] 16.70% 1.40 MiB
p/s ETA 47s13.72 MiB / 80.07 MiB [--->] 17.13% 1.40 MiB
p/s ETA 47s14.22 MiB / 80.07 MiB [--->] 17.76% 1.42 MiB
p/s ETA 46s14.23 MiB / 80.07 MiB [--->] 17.78% 1.42 MiB
p/s ETA 46s14.37 MiB / 80.07 MiB [--->] 17.95% 1.42 MiB
p/s ETA 46s15.14 MiB / 80.07 MiB [--->] 18.91% 1.43 MiB
p/s ETA 45s15.53 MiB / 80.07 MiB [--->] 19.40% 1.43 MiB
p/s ETA 45s15.83 MiB / 80.07 MiB [--->] 19.77% 1.43 MiB
p/s ETA 45s16.20 MiB / 80.07 MiB [--->] 20.24% 1.45 MiB
p/s ETA 44s16.45 MiB / 80.07 MiB [--->] 20.55% 1.45 MiB
p/s ETA 43s16.78 MiB / 80.07 MiB [--->] 20.96% 1.45 MiB p/s
ETA 43s17.00 MiB / 80.07 MiB [----->] 21.23% 1.44 MiB p/s
ETA 43s17.40 MiB / 80.07 MiB [----->] 21.74% 1.44 MiB p/s
ETA 43s17.48 MiB / 80.07 MiB [----->] 21.84% 1.44 MiB p/s
ETA 43s17.84 MiB / 80.07 MiB [----->] 22.28% 1.44 MiB p/s
ETA 43s18.25 MiB / 80.07 MiB [----->] 22.79% 1.44 MiB p/s
ETA 42s18.50 MiB / 80.07 MiB [----->] 23.10% 1.44 MiB p/s
ETA 42s18.87 MiB / 80.07 MiB [----->] 23.57% 1.46 MiB p/s
ETA 42s19.23 MiB / 80.07 MiB [----->] 24.02% 1.46 MiB p/s
ETA 41s19.61 MiB / 80.07 MiB [----->] 24.49% 1.46 MiB p/s
ETA 41s19.90 MiB / 80.07 MiB [----->] 24.86% 1.47 MiB p/s
ETA 40s20.05 MiB / 80.07 MiB [----->] 25.04% 1.47 MiB p/s ETA
40s20.39 MiB / 80.07 MiB [----->] 25.46% 1.47 MiB p/s ETA
40s20.62 MiB / 80.07 MiB [----->] 25.76% 1.46 MiB p/s ETA
40s21.06 MiB / 80.07 MiB [----->] 26.30% 1.46 MiB p/s ETA
40s21.34 MiB / 80.07 MiB [----->] 26.65% 1.46 MiB p/s ETA
40s21.62 MiB / 80.07 MiB [----->] 27.01% 1.47 MiB p/s ETA
39s21.86 MiB / 80.07 MiB [----->] 27.30% 1.47 MiB p/s ETA
39s22.22 MiB / 80.07 MiB [----->] 27.75% 1.47 MiB p/s ETA
39s22.55 MiB / 80.07 MiB [----->] 28.16% 1.47 MiB p/s ETA
39s22.83 MiB / 80.07 MiB [----->] 28.51% 1.47 MiB p/s ETA
38s23.08 MiB / 80.07 MiB [----->] 28.82% 1.47 MiB p/s ETA
38s23.30 MiB / 80.07 MiB [----->] 29.10% 1.46 MiB p/s ETA
38s23.30 MiB / 80.07 MiB [----->] 29.10% 1.46 MiB p/s ETA
38s24.41 MiB / 80.07 MiB [----->] 30.48% 1.46 MiB p/s ETA

38s24.67 MiB / 80.07 MiB [----->	30.81%	1.51 MiB p/s	ETA
36s24.92 MiB / 80.07 MiB [----->	31.13%	1.51 MiB p/s	ETA
36s25.22 MiB / 80.07 MiB [----->	31.50%	1.51 MiB p/s	ETA
36s25.37 MiB / 80.07 MiB [----->	31.69%	1.49 MiB p/s	ETA
36s25.59 MiB / 80.07 MiB [----->	31.97%	1.49 MiB p/s	ETA
36s25.78 MiB / 80.07 MiB [----->	32.20%	1.49 MiB p/s	ETA
36s26.22 MiB / 80.07 MiB [----->	32.75%	1.49 MiB p/s	ETA
36s26.30 MiB / 80.07 MiB [----->	32.84%	1.49 MiB p/s	ETA
36s26.72 MiB / 80.07 MiB [----->	33.37%	1.49 MiB p/s	ETA
35s27.23 MiB / 80.07 MiB [----->	34.01%	1.50 MiB p/s	ETA
35s27.45 MiB / 80.07 MiB [----->	34.29%	1.50 MiB p/s	ETA
35s27.80 MiB / 80.07 MiB [----->	34.72%	1.50 MiB p/s	ETA
34s28.20 MiB / 80.07 MiB [----->	35.22%	1.51 MiB p/s	ETA
34s28.73 MiB / 80.07 MiB [----->	35.89%	1.51 MiB p/s	ETA
34s29.06 MiB / 80.07 MiB [----->	36.30%	1.51 MiB p/s	ETA
33s29.42 MiB / 80.07 MiB [----->	36.75%	1.54 MiB p/s	ETA
32s29.86 MiB / 80.07 MiB [----->	37.29%	1.54 MiB p/s	ETA
32s30.17 MiB / 80.07 MiB [----->	37.68%	1.54 MiB p/s	ETA
32s30.50 MiB / 80.07 MiB [----->	38.09%	1.56 MiB p/s	ETA
31s31.05 MiB / 80.07 MiB [----->	38.78%	1.56 MiB p/s	ETA
31s31.41 MiB / 80.07 MiB [----->	39.22%	1.56 MiB p/s	ETA
31s31.77 MiB / 80.07 MiB [----->	39.67%	1.59 MiB p/s	ETA
30s32.14 MiB / 80.07 MiB [----->	40.14%	1.59 MiB p/s	ETA
30s32.70 MiB / 80.07 MiB [----->	40.84%	1.59 MiB p/s	ETA
29s32.98 MiB / 80.07 MiB [----->	41.19%	1.62 MiB p/s	ETA
29s33.37 MiB / 80.07 MiB [----->	41.68%	1.62 MiB p/s	ETA
28s33.76 MiB / 80.07 MiB [----->	42.17%	1.62 MiB p/s	ETA
28s34.14 MiB / 80.07 MiB [----->	42.64%	1.64 MiB p/s	ETA
27s34.42 MiB / 80.07 MiB [----->	42.99%	1.64 MiB p/s	ETA
27s34.92 MiB / 80.07 MiB [----->	43.61%	1.64 MiB p/s	ETA
27s35.16 MiB / 80.07 MiB [----->	43.91%	1.64 MiB p/s	ETA
27s35.73 MiB / 80.07 MiB [----->	44.63%	1.64 MiB p/s	ETA
26s36.23 MiB / 80.07 MiB [----->	45.25%	1.64 MiB p/s	ETA
26s36.80 MiB / 80.07 MiB [----->	45.96%	1.71 MiB p/s	ETA
25s37.05 MiB / 80.07 MiB [----->	46.27%	1.71 MiB p/s	ETA
25s37.05 MiB / 80.07 MiB [----->	46.27%	1.71 MiB p/s	ETA
25s37.08 MiB / 80.07 MiB [----->	46.31%	1.63 MiB p/s	ETA
26s37.16 MiB / 80.07 MiB [----->	46.41%	1.63 MiB p/s	ETA
26s37.45 MiB / 80.07 MiB [----->	46.78%	1.63 MiB p/s	ETA
26s37.53 MiB / 80.07 MiB [----->	46.87%	1.58 MiB p/s	ETA
26s38.02 MiB / 80.07 MiB [----->	47.48%	1.58 MiB p/s	ETA
26s38.20 MiB / 80.07 MiB [----->	47.71%	1.58 MiB p/s	ETA
26s38.50 MiB / 80.07 MiB [----->	48.08%	1.58 MiB p/s	ETA
MiB / 80.07 MiB [----->	26s38.77		
80.07 MiB [----->	48.42%	1.58 MiB p/s	ETA
80.07 MiB [----->	26s39.00	MiB / 80.07	
MiB [----->	48.71%	1.58 MiB p/s	ETA
25s39.25 MiB / 80.07 MiB			
[----->	49.02%	1.56 MiB p/s	ETA
26s39.42 MiB / 80.07 MiB			
[----->	49.24%	1.56 MiB p/s	ETA
26s39.77 MiB / 80.07 MiB			
[----->	49.66%	1.56 MiB p/s	ETA
25s39.80 MiB / 80.07 MiB			
[----->	49.70%	1.52 MiB p/s	ETA
26s40.17 MiB / 80.07 MiB			
[----->	50.17%	1.52 MiB p/s	ETA
26s40.73 MiB / 80.07 MiB			
[----->	50.88%	1.52 MiB p/s	ETA
25s40.89 MiB / 80.07 MiB			
[----->	51.07%	1.54 MiB p/s	ETA
25s41.16 MiB / 80.07 MiB			
[----->	51.40%	1.54 MiB p/s	ETA
25s41.31 MiB / 80.07 MiB			
[----->	51.60%	1.54 MiB p/s	ETA
25s41.81 MiB / 80.07 MiB			
[----->	52.22%	1.54 MiB p/s	ETA
24s41.92 MiB / 80.07 MiB			
[----->	52.36%	1.54 MiB p/s	ETA
24s42.33 MiB / 80.07 MiB			
[----->	52.87%	1.54 MiB p/s	ETA
24s42.48 MiB / 80.07 MiB			
[----->	53.06%	1.51 MiB p/s	ETA
24s42.87 MiB / 80.07 MiB			

[----->_____] 53.55% 1.51 MiB p/s ETA 24s42.98 MiB / 80.07 MiB
[----->_____] 53.68% 1.51 MiB p/s ETA 24s43.37 MiB / 80.07 MiB
[----->_____] 54.17% 1.51 MiB p/s ETA 24s43.37 MiB / 80.07 MiB
[----->_____] 54.17% 1.51 MiB p/s ETA 24s43.64 MiB / 80.07 MiB
[----->_____] 54.50% 1.51 MiB p/s ETA 24s44.03 MiB / 80.07 MiB
[----->_____] 54.99% 1.48 MiB p/s ETA 24s44.03 MiB / 80.07 MiB
[----->_____] 54.99% 1.48 MiB p/s ETA 24s44.86 MiB / 80.07 MiB
[----->_____] 56.03% 1.48 MiB p/s ETA 23s45.17 MiB / 80.07 MiB
[----->_____] 56.42% 1.51 MiB p/s ETA 23s45.51 MiB / 80.07 MiB
[----->_____] 56.85% 1.51 MiB p/s ETA 22s45.76 MiB / 80.07 MiB
[----->_____] 57.16% 1.51 MiB p/s ETA 22s46.02 MiB / 80.07 MiB
[----->_____] 57.47% 1.50 MiB p/s ETA 22s46.26 MiB / 80.07 MiB
[----->_____] 57.78% 1.50 MiB p/s ETA 22s46.53 MiB / 80.07 MiB
[----->_____] 58.11% 1.50 MiB p/s ETA 22s46.75 MiB / 80.07 MiB
[----->_____] 58.39% 1.48 MiB p/s ETA 22s47.16 MiB / 80.07 MiB
[----->_____] 58.89% 1.48 MiB p/s ETA 22s47.56 MiB / 80.07 MiB
[----->_____] 59.40% 1.48 MiB p/s ETA 21s48.02 MiB / 80.07 MiB
[----->_____] 59.97% 1.52 MiB p/s ETA 21s48.27 MiB / 80.07 MiB
[----->_____] 60.28% 1.52 MiB p/s ETA 20s48.84 MiB / 80.07 MiB
[----->_____] 61.00% 1.52 MiB p/s ETA 20s49.01 MiB / 80.07 MiB
[----->_____] 61.22% 1.53 MiB p/s ETA 20s49.05 MiB / 80.07 MiB
[----->_____] 61.26% 1.53 MiB p/s ETA 20s49.22 MiB / 80.07 MiB
[----->_____] 61.47% 1.53 MiB p/s ETA 20s49.64 MiB / 80.07 MiB
[----->_____] 62.00% 1.50 MiB p/s ETA 20s49.69 MiB / 80.07 MiB
[----->_____] 62.06% 1.50 MiB p/s ETA 20s49.87 MiB / 80.07 MiB
[----->_____] 62.29% 1.50 MiB p/s ETA 20s50.23 MiB / 80.07 MiB
[----->_____] 62.74% 1.47 MiB p/s ETA 20s50.47 MiB / 80.07 MiB
[----->_____] 63.03% 1.47 MiB p/s ETA 20s50.67 MiB / 80.07 MiB
[----->_____] 63.28% 1.47 MiB p/s ETA 20s50.86 MiB / 80.07 MiB
[----->_____] 63.52% 1.44 MiB p/s ETA 20s51.11 MiB / 80.07 MiB
[----->_____] 63.83% 1.44 MiB p/s ETA 20s51.22 MiB / 80.07 MiB
[----->_____] 63.97% 1.44 MiB p/s ETA 20s51.45 MiB / 80.07 MiB
[----->_____] 64.26% 1.41 MiB p/s ETA 20s51.56 MiB / 80.07 MiB
[----->_____] 64.40% 1.41 MiB p/s ETA 20s51.94 MiB / 80.07 MiB
[----->_____] 64.87% 1.41 MiB p/s ETA 19s52.22 MiB / 80.07 MiB
[----->_____] 65.22% 1.40 MiB p/s ETA 19s52.45 MiB / 80.07 MiB
[----->_____] 65.51% 1.40 MiB p/s ETA 19s52.76 MiB / 80.07 MiB
[----->_____] 65.90% 1.40 MiB p/s ETA 19s53.33 MiB / 80.07 MiB
[----->_____] 66.60% 1.43 MiB p/s ETA 18s53.73 MiB / 80.07 MiB
[----->_____] 67.11% 1.43 MiB p/s ETA 18s54.48 MiB / 80.07 MiB
[----->_____] 68.05% 1.43 MiB p/s ETA 17s54.90 MiB / 80.07 MiB
[----->_____] 68.57% 1.51 MiB p/s ETA 16s55.37 MiB / 80.07 MiB
[----->_____] 69.16% 1.51 MiB p/s ETA 16s55.73 MiB / 80.07 MiB
[----->_____] 69.61% 1.51 MiB p/s ETA 16s56.22 MiB / 80.07 MiB
[----->_____] 70.21% 1.55 MiB p/s ETA 15s56.48 MiB / 80.07 MiB
[----->_____] 70.55% 1.55 MiB p/s ETA 15s56.77 MiB / 80.07 MiB
[----->_____] 70.90% 1.55 MiB p/s ETA 15s57.02 MiB / 80.07 MiB
[----->_____] 71.21% 1.54 MiB p/s ETA 14s57.61 MiB / 80.07 MiB
[----->_____] 71.95% 1.54 MiB p/s ETA 14s57.66 MiB / 80.07 MiB
[----->_____] 72.01% 1.54 MiB p/s ETA 14s58.02 MiB / 80.07 MiB
[----->_____] 72.46% 1.55 MiB p/s ETA 14s58.50 MiB / 80.07 MiB
[----->_____] 73.06% 1.55 MiB p/s ETA 13s58.52 MiB / 80.07 MiB
[----->_____] 73.08% 1.55 MiB p/s ETA 13s59.47 MiB / 80.07 MiB
[----->_____] 74.27% 1.60 MiB p/s ETA 12s59.78 MiB / 80.07 MiB
[----->_____] 74.66% 1.60 MiB p/s ETA 12s60.06 MiB / 80.07 MiB
[----->_____] 75.02% 1.60 MiB p/s ETA 12s60.33 MiB / 80.07 MiB
[----->_____] 75.35% 1.59 MiB p/s ETA 12s60.67 MiB / 80.07 MiB
[----->_____] 75.78% 1.59 MiB p/s ETA 12s60.98 MiB / 80.07 MiB

[----->_____] 76.17% 1.59 MiB p/s ETA 11s61.28 MiB / 80.07 MiB
[----->_____] 76.54% 1.59 MiB p/s ETA 11s61.67 MiB / 80.07 MiB
[----->_____] 77.02% 1.59 MiB p/s ETA 11s62.17 MiB / 80.07 MiB
[----->_____] 77.65% 1.59 MiB p/s ETA 11s62.34 MiB / 80.07 MiB
[----->_____] 77.86% 1.60 MiB p/s ETA 11s63.12 MiB / 80.07 MiB
[----->_____] 78.84% 1.60 MiB p/s ETA 10s63.59 MiB / 80.07 MiB
[----->_____] 79.42% 1.60 MiB p/s ETA 10s63.62 MiB / 80.07 MiB
[----->_____] 79.46% 1.64 MiB p/s ETA 10s63.66 MiB / 80.07 MiB
[----->_____] 79.50% 1.64 MiB p/s ETA 10s63.80 MiB / 80.07 MiB
[----->_____] 79.68% 1.64 MiB p/s ETA 9s64.00 MiB / 80.07 MiB
[----->_____] 79.93% 1.57 MiB p/s ETA 10s64.14 MiB / 80.07 MiB
[----->_____] 80.11% 1.57 MiB p/s ETA 10s64.23 MiB / 80.07 MiB
[----->_____] 80.22% 1.57 MiB p/s ETA 10s64.47 MiB / 80.07 MiB
[----->_____] 80.52% 1.52 MiB p/s ETA 10s64.59 MiB / 80.07 MiB
[----->_____] 80.67% 1.52 MiB p/s ETA 10s64.72 MiB / 80.07 MiB
[----->_____] 80.83% 1.52 MiB p/s ETA 10s64.84 MiB / 80.07 MiB
[----->_____] 80.99% 1.46 MiB p/s ETA 10s64.97 MiB / 80.07 MiB
[----->_____] 81.14% 1.46 MiB p/s ETA 10s65.11 MiB / 80.07 MiB
[----->_____] 81.32% 1.46 MiB p/s ETA 10s65.26 MiB / 80.07 MiB
[----->_____] 81.51% 1.41 MiB p/s ETA 10s65.33 MiB / 80.07 MiB
[----->_____] 81.59% 1.41 MiB p/s ETA 10s65.51 MiB / 80.07 MiB
[----->_____] 81.82% 1.41 MiB p/s ETA 10s65.56 MiB / 80.07 MiB
[----->_____] 81.88% 1.36 MiB p/s ETA 10s65.67 MiB / 80.07 MiB
[----->_____] 82.02% 1.36 MiB p/s ETA 10s66.19 MiB / 80.07 MiB
[----->_____] 82.66% 1.36 MiB p/s ETA 10s66.42 MiB / 80.07 MiB
[----->_____] 82.96% 1.36 MiB p/s ETA 10s66.66 MiB / 80.07 MiB
[----->_____] 83.25% 1.36 MiB p/s ETA 9s66.89 MiB / 80.07 MiB
[----->_____] 83.54% 1.36 MiB p/s ETA 9s67.08 MiB / 80.07 MiB
[----->_____] 83.78% 1.34 MiB p/s ETA 9s67.28 MiB / 80.07 MiB
[----->_____] 84.03% 1.34 MiB p/s ETA 9s67.50 MiB / 80.07 MiB
[----->_____] 84.30% 1.34 MiB p/s ETA 9s67.73 MiB / 80.07 MiB
[----->_____] 84.60% 1.33 MiB p/s ETA 9s68.00 MiB / 80.07 MiB
[----->_____] 84.93% 1.33 MiB p/s ETA 9s68.22 MiB / 80.07 MiB
[----->_____] 85.20% 1.33 MiB p/s ETA 8s68.36 MiB / 80.07 MiB
[----->_____] 85.38% 1.31 MiB p/s ETA 8s68.59 MiB / 80.07 MiB
[----->_____] 85.67% 1.31 MiB p/s ETA 8s68.75 MiB / 80.07 MiB
[----->_____] 85.87% 1.31 MiB p/s ETA 8s69.06 MiB / 80.07 MiB
[----->_____] 86.26% 1.30 MiB p/s ETA 8s69.17 MiB / 80.07 MiB
[----->_____] 86.39% 1.30 MiB p/s ETA 8s69.70 MiB / 80.07 MiB
[----->_____] 87.06% 1.30 MiB p/s ETA 7s69.86 MiB / 80.07 MiB
[----->_____] 87.25% 1.30 MiB p/s ETA 7s70.20 MiB / 80.07 MiB
[----->_____] 87.68% 1.30 MiB p/s ETA 7s70.20 MiB / 80.07 MiB
[----->_____] 87.68% 1.30 MiB p/s ETA 7s70.45 MiB / 80.07 MiB
[----->_____] 87.99% 1.28 MiB p/s ETA 7s70.78 MiB / 80.07 MiB
[----->_____] 88.40% 1.28 MiB p/s ETA 7s70.97 MiB / 80.07 MiB
[----->_____] 88.64% 1.28 MiB p/s ETA 7s71.02 MiB / 80.07 MiB
[----->_____] 88.69% 1.26 MiB p/s ETA 7s71.37 MiB / 80.07 MiB
[----->_____] 89.14% 1.26 MiB p/s ETA 6s71.53 MiB / 80.07 MiB
[----->_____] 89.34% 1.26 MiB p/s ETA 6s71.67 MiB / 80.07 MiB
[----->_____] 89.51% 1.25 MiB p/s ETA 6s71.78 MiB / 80.07 MiB
[----->_____] 89.65% 1.25 MiB p/s ETA 6s71.83 MiB / 80.07 MiB
[----->_____] 89.71% 1.25 MiB p/s ETA 6s71.95 MiB / 80.07 MiB
[----->_____] 89.87% 1.20 MiB p/s ETA 6s72.22 MiB / 80.07 MiB
[----->_____] 90.20% 1.20 MiB p/s ETA 6s72.37 MiB / 80.07 MiB
[----->_____] 90.39% 1.20 MiB p/s ETA 6s72.37 MiB / 80.07 MiB
[----->_____] 90.39% 1.17 MiB p/s ETA 6s72.58 MiB / 80.07 MiB
[----->_____] 90.65% 1.17 MiB p/s ETA 6s72.75 MiB / 80.07 MiB
[----->_____] 90.86% 1.17 MiB p/s ETA 6s72.84 MiB / 80.07 MiB

[----->] 90.98% 1.14 MiB p/s ETA 6s72.98 MiB / 80.07 MiB
[----->] 91.15% 1.14 MiB p/s ETA 6s73.09 MiB / 80.07 MiB
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[----->] 91.39% 1.10 MiB p/s ETA 6s73.30 MiB / 80.07 MiB
[----->] 91.54% 1.10 MiB p/s ETA 6s73.39 MiB / 80.07 MiB
[----->] 91.66% 1.10 MiB p/s ETA 6s73.50 MiB / 80.07 MiB
[----->] 91.80% 1.07 MiB p/s ETA 6s73.61 MiB / 80.07 MiB
[----->] 91.93% 1.07 MiB p/s ETA 6s73.77 MiB / 80.07 MiB
[----->] 92.13% 1.07 MiB p/s ETA 5s73.94 MiB / 80.07 MiB
[----->] 92.34% 1.05 MiB p/s ETA 5s74.16 MiB / 80.07 MiB
[----->] 92.62% 1.05 MiB p/s ETA 5s74.39 MiB / 80.07 MiB
[----->] 92.91% 1.05 MiB p/s ETA 5s74.75 MiB / 80.07 MiB
[----->] 93.36% 1.07 MiB p/s ETA 4s75.20 MiB / 80.07 MiB
[----->] 93.92% 1.07 MiB p/s ETA 4s75.73 MiB / 80.07 MiB
[----->] 94.59% 1.07 MiB p/s ETA 4s76.11 MiB / 80.07 MiB
[----->] 95.06% 1.14 MiB p/s ETA 3s76.31 MiB / 80.07 MiB
[----->] 95.31% 1.14 MiB p/s ETA 3s76.37 MiB / 80.07 MiB
[----->] 95.39% 1.14 MiB p/s ETA 3s76.48 MiB / 80.07 MiB
[----->] 95.53% 1.11 MiB p/s ETA 3s77.30 MiB / 80.07 MiB
[----->] 96.54% 1.11 MiB p/s ETA 2s77.61 MiB / 80.07 MiB
[----->] 96.93% 1.11 MiB p/s ETA 2s77.92 MiB / 80.07 MiB
[----->] 97.32% 1.19 MiB p/s ETA 1s78.06 MiB / 80.07 MiB
[----->] 97.50% 1.19 MiB p/s ETA 1s78.50 MiB / 80.07 MiB
[----->] 98.04% 1.19 MiB p/s ETA 1s78.77 MiB / 80.07 MiB
[----->] 98.37% 1.21 MiB p/s ETA 1s79.03 MiB / 80.07 MiB
[----->] 98.71% 1.21 MiB p/s ETA 0s79.34 MiB / 80.07 MiB
[----->] 99.10% 1.21 MiB p/s ETA 0s79.69 MiB / 80.07 MiB
[----->] 99.53% 1.23 MiB p/s ETA 0s79.86 MiB / 80.07 MiB
[----->] 99.74% 1.23 MiB p/s ETA 0s80.07 MiB / 80.07 MiB
[----->] 100.00% 1.23 MiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[----->] 100.00% 668.05 KiB p/s ETA 0s80.07 MiB / 80.07 MiB

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[----->] 100.00% 668.05 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[----->] 100.00% 668.05 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[----->] 100.00% 584.63 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[----->] 100.00% 546.91 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[----->] 100.00% 546.91 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[----->] 100.00% 511.62 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[-----] 100.00% 1.25 MiB p/s 1m4s2026-01-11T19:18:08Z           INFO
[vulndb] Artifact successfully downloaded    repo="mirror.gcr.io/aquasec/trivy-db:2"

2026-01-11T19:18:08Z   INFO  [vuln] Vulnerability scanning is enabled
2026-01-11T19:18:08Z   INFO  [secret] Secret scanning is enabled
2026-01-11T19:18:08Z   INFO  [secret] If your scanning is slow, please try '--scanners vuln' to disable secret
scanning
2026-01-11T19:18:08Z   INFO  [secret] Please see
https://trivy.dev/docs/v0.68/guide/scanner/secret#recommendation for faster secret detection
2026-01-11T19:18:15Z   INFO  Detected OS      family="alpine" version="3.23.2"
2026-01-11T19:18:15Z   WARN  This OS version is not on the EOL list      family="alpine" version="3.23"
2026-01-11T19:18:15Z   INFO  [alpine] Detecting vulnerabilities... os_version="3.23" repository="3.23"
pkg_num=72
2026-01-11T19:18:15Z   INFO  Number of language-specific files num=0

```

Report Summary

Target	Type	Vulnerabilities	Secrets
docker.io/sanjay9898/cicd-frontend:staging-12 (alpine 3.23.2)	alpine	0	-

Legend:

- '-' Not scanned

- '0': Clean (no security findings detected)

```
[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Push Images to Docker Hub)

[Pipeline] withCredentials

Masking supported pattern matches of $DOCKER_PASS

[Pipeline] {

[Pipeline] sh

+ echo ****

+ docker login -u sanjay9898 --password-stdin

WARNING! Your password will be stored unencrypted in /var/jenkins_home/.docker/config.json.

Configure a credential helper to remove this warning. See

https://docs.docker.com/engine/reference/commandline/login/#credentials-store

Login Succeeded

+ docker push docker.io/sanjay9898/cicd-backend:staging-12

The push refers to repository [docker.io/sanjay9898/cicd-backend]

547895f3056c: Waiting
4d55cfecf366: Waiting
9b5a3729c289: Waiting
38e840072534: Waiting
790dfb288964: Waiting
1733a4cd5954: Waiting
90db14356ed5: Waiting
72cf4c3b8301: Waiting
3f0cdbca744e: Waiting
4d55cfecf366: Waiting
9b5a3729c289: Waiting
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3f0cdbca744e: Waiting

547895f3056c: Waiting

4d55cfecf366: Waiting

790dfb288964: Waiting

1733a4cd5954: Waiting

90db14356ed5: Waiting

72cf4c3b8301: Waiting

3f0cdbca744e: Waiting

547895f3056c: Waiting

4d55cfecf366: Waiting

9b5a3729c289: Waiting

38e840072534: Waiting

1733a4cd5954: Waiting

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72cf4c3b8301: Waiting

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38e840072534: Waiting

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547895f3056c: Waiting

4d55cfecf366: Waiting

1733a4cd5954: Waiting

90db14356ed5: Waiting

72cf4c3b8301: Mounted from library/python

3f0cdbca744e: Mounted from library/python

547895f3056c: Waiting

4d55cfecf366: Waiting

9b5a3729c289: Waiting

38e840072534: Waiting

790dfb288964: Waiting

9b5a3729c289: Waiting

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4d55cfecf366: Waiting

9b5a3729c289: Waiting

38e840072534: Waiting

790dfb288964: Waiting

4d55cfecf366: Mounted from library/python

9b5a3729c289: Waiting

38e840072534: Waiting

790dfb288964: Waiting

1733a4cd5954: Mounted from library/python

90db14356ed5: Pushed

547895f3056c: Pushed

38e840072534: Pushed

9b5a3729c289: Pushed

790dfb288964: Pushed

staging-12: digest: sha256:39568aa24b1e888d2ffe1be18af0c5d6743a830332ca5cb4c13c833e0c62a548 size: 856

+ docker push docker.io/sanjay9898/cicd-frontend:staging-12

The push refers to repository [docker.io/sanjay9898/cicd-frontend]

da7c973d8b92: Waiting

085c5e5aaa8e: Waiting

0abf9e567266: Waiting

567f84da6fdb: Waiting

25f453064fd3: Waiting

33f95a0f3229: Waiting

1074353eec0d: Waiting

d145d80cb745: Waiting

e0b7592a70c2: Waiting

f1cf44dddef9: Waiting

e0b7592a70c2: Waiting

f1cf44dddef9: Waiting

da7c973d8b92: Waiting

085c5e5aaa8e: Waiting

0abf9e567266: Waiting

567f84da6fdb: Waiting

25f453064fd3: Waiting

33f95a0f3229: Waiting

1074353eec0d: Waiting

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e0b7592a70c2: Waiting

f1cf44dddef9: Waiting

da7c973d8b92: Waiting

085c5e5aaa8e: Waiting

0abf9e567266: Waiting

567f84da6fdb: Waiting

25f453064fd3: Waiting

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e0b7592a70c2: Waiting

f1cf44dddef9: Waiting

da7c973d8b92: Waiting

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567f84da6fdb: Waiting

25f453064fd3: Waiting

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da7c973d8b92: Waiting

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25f453064fd3: Waiting

d145d80cb745: Waiting

33f95a0f3229: Pushed

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da7c973d8b92: Pushed
e0b7592a70c2: Pushed
085c5e5aaa8e: Pushed
0abf9e567266: Pushed
567f84da6fdb: Pushed
f1cf44dddef9: Pushed
1074353eec0d: Pushed
25f453064fd3: Pushed
d145d80cb745: Pushed
staging-12: digest: sha256:4bebd412a6eac13d0f5ff50e49679a04b577b8598bb4d7fec3c96fd5a5543ae3 size: 856
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Declarative: Post Actions)
[Pipeline] echo
CI pipeline completed successfully
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

