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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

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2. Prerequisites

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

- Docker Desktop (running)
- Git

- Web browser
- GitHub account
- Docker Hub account

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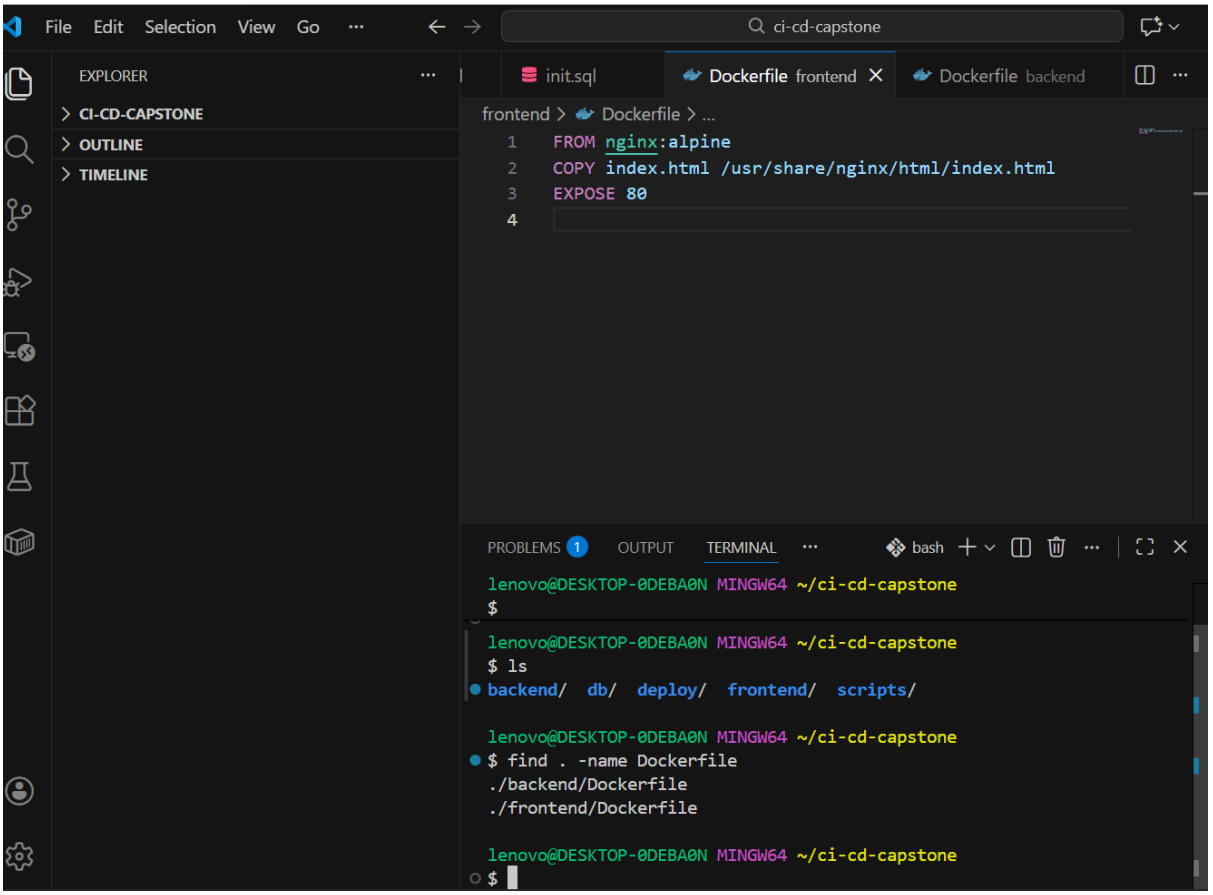
3. Project Structure

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



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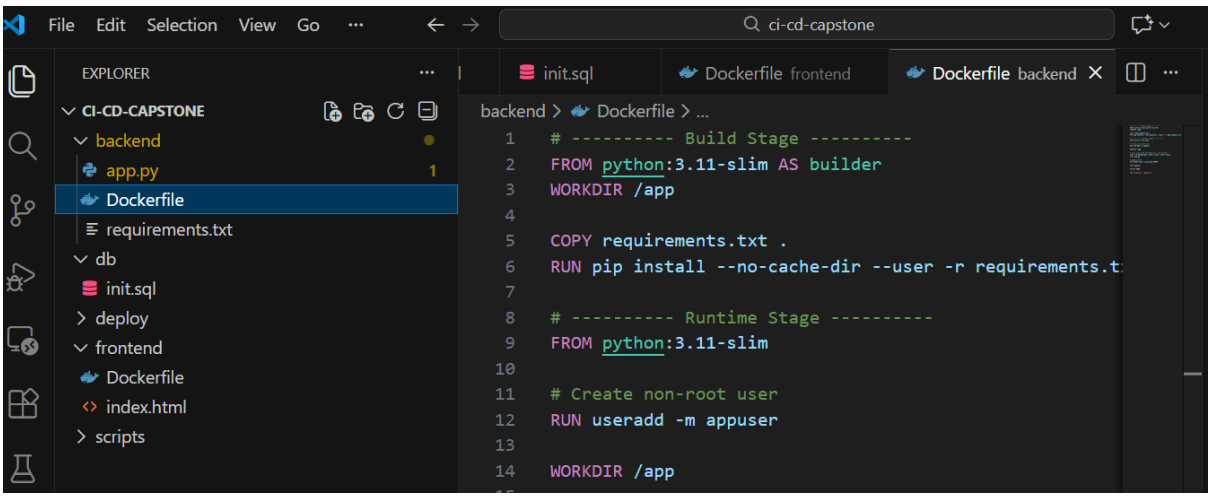
4. Dockerfile Configuration

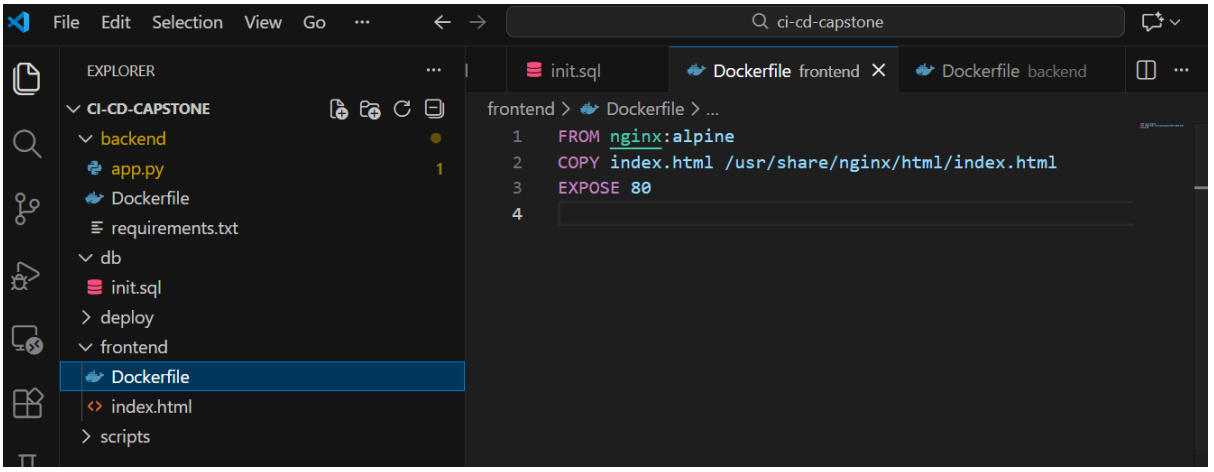
4.1 Backend Dockerfile

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



4.2 Frontend Dockerfile

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



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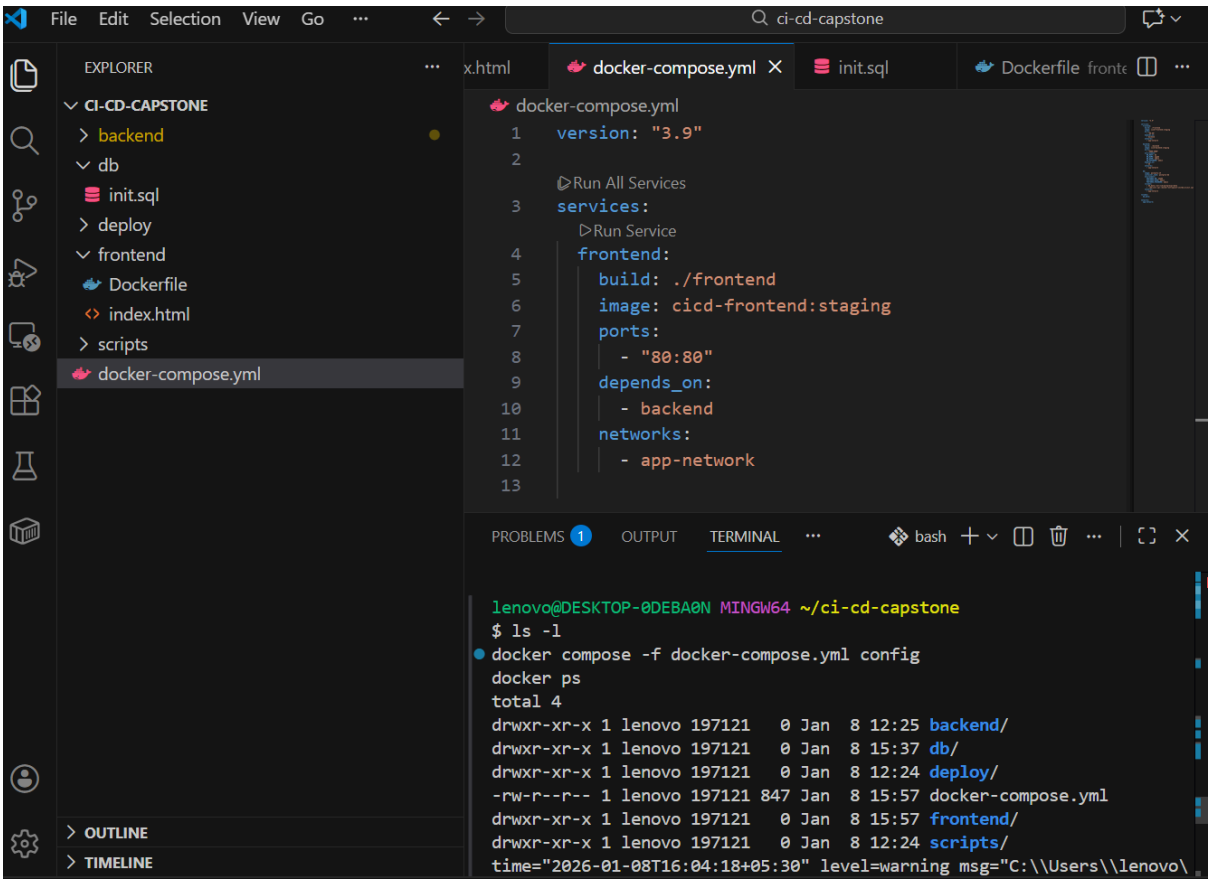
5. Docker Compose Configuration

Docker Compose is used to define and validate services locally.



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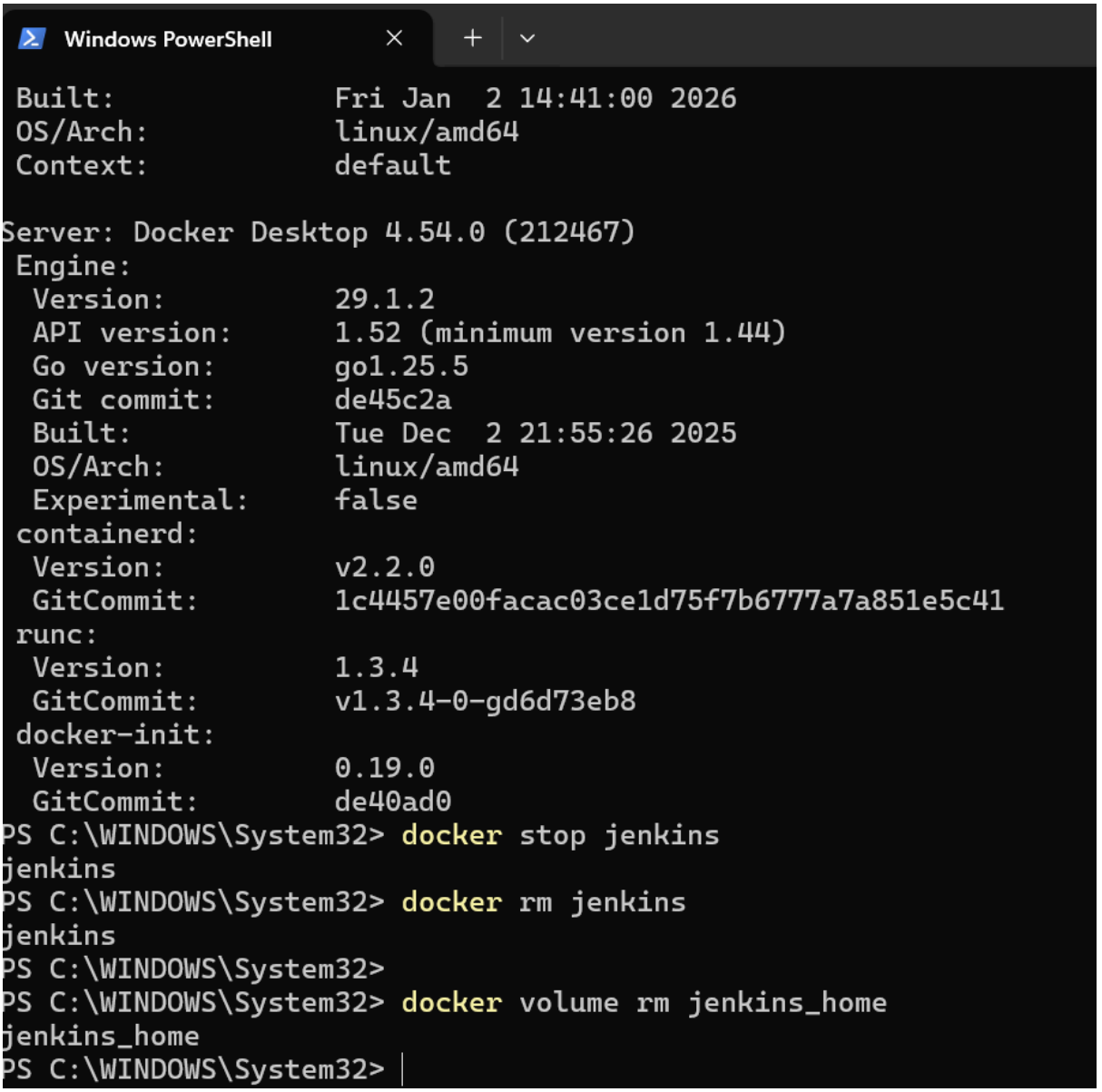
6. Jenkins Setup Using Docker

6.1 Remove Existing Jenkins (Clean Start)

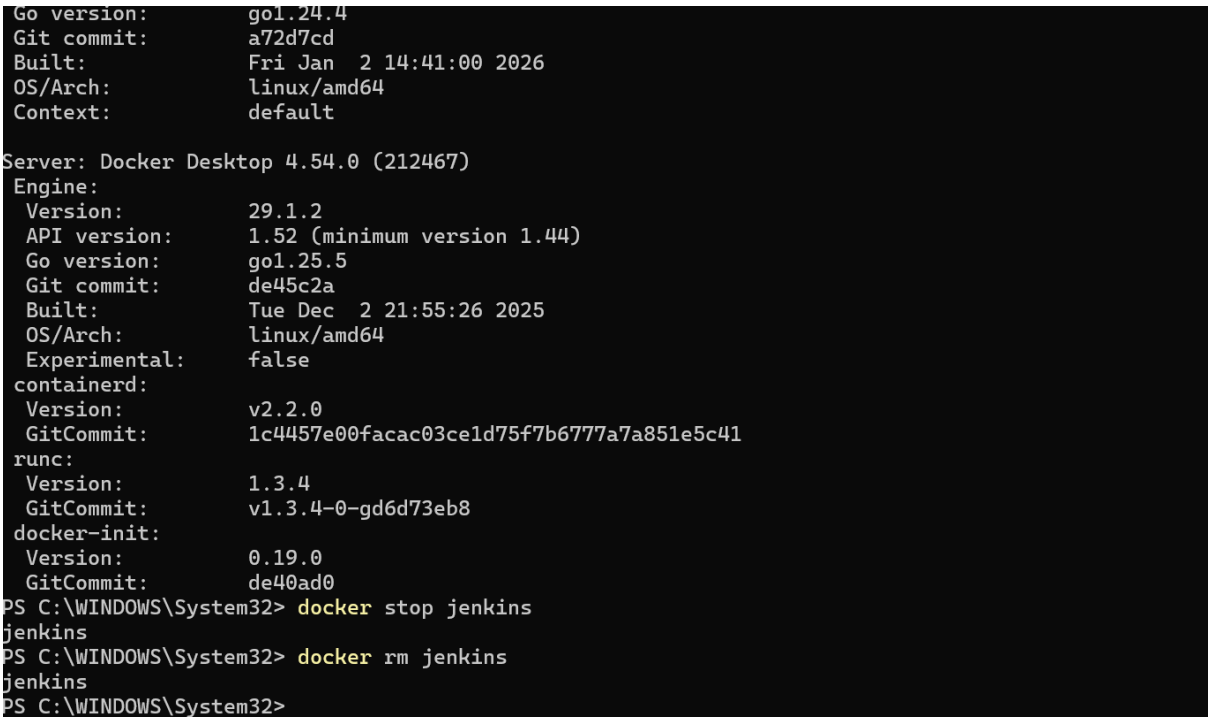
Commands executed:

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



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
```



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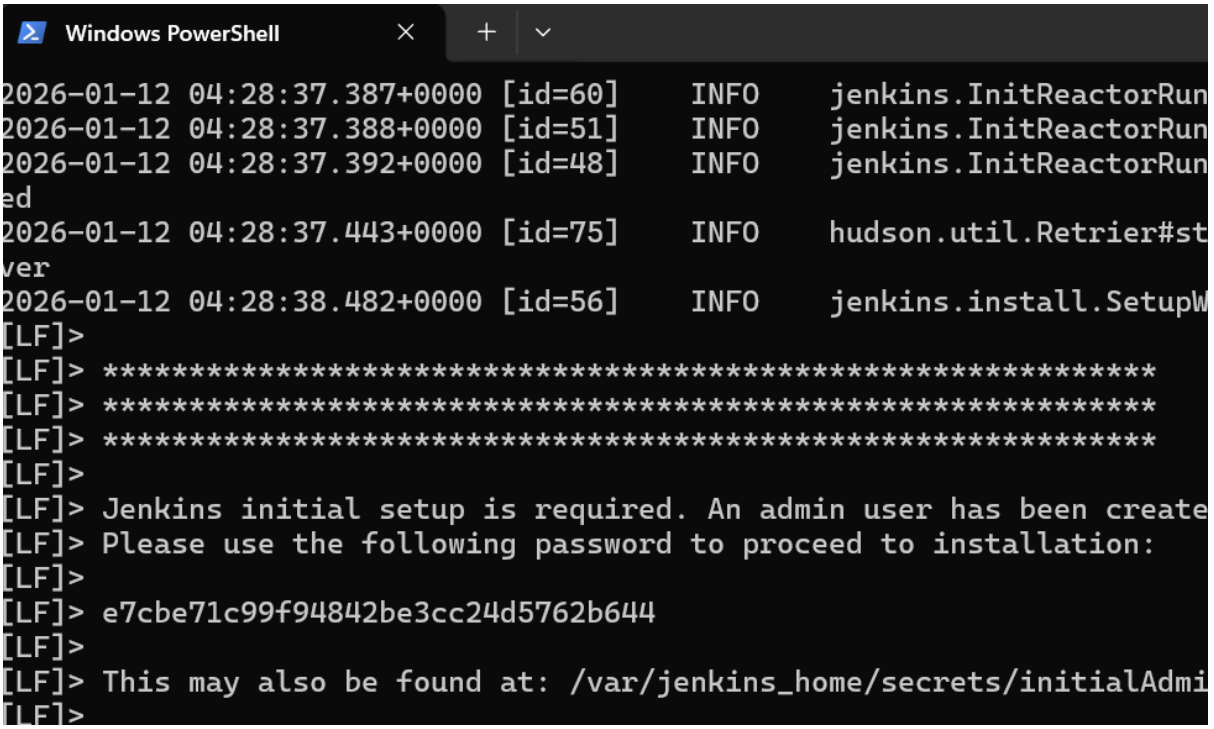
7. Jenkins Initial Setup

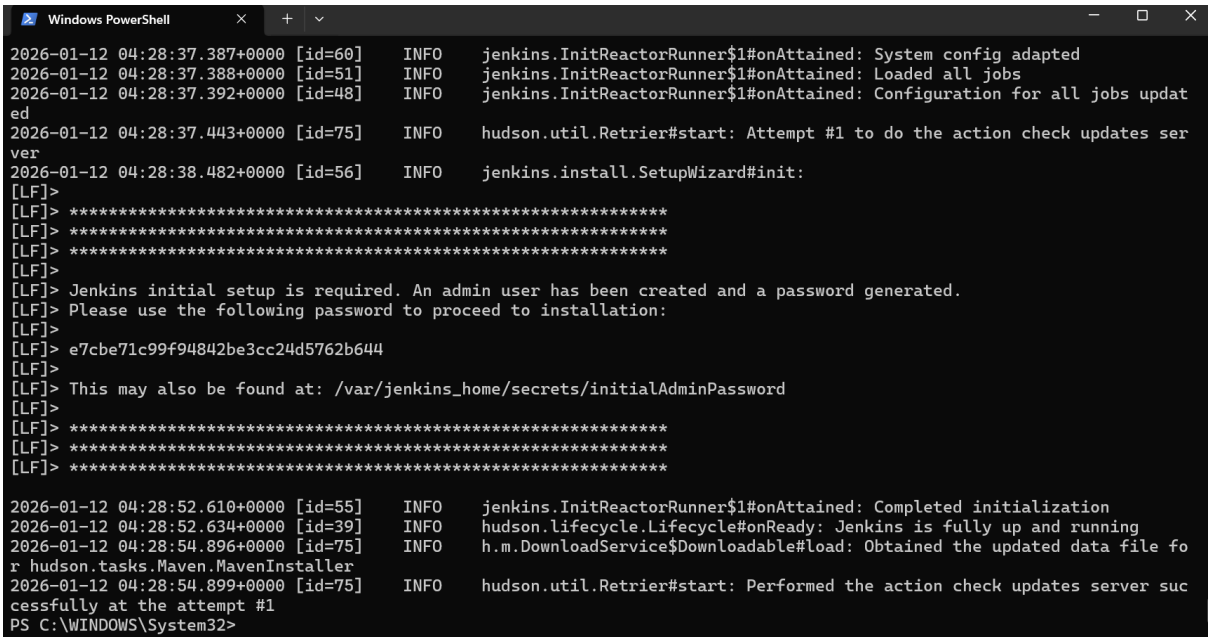
7.1 Retrieve Initial Admin Password

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



7.2 Jenkins Unlock Screen

- Access: `http://localhost:8080`
- Paste initial admin password



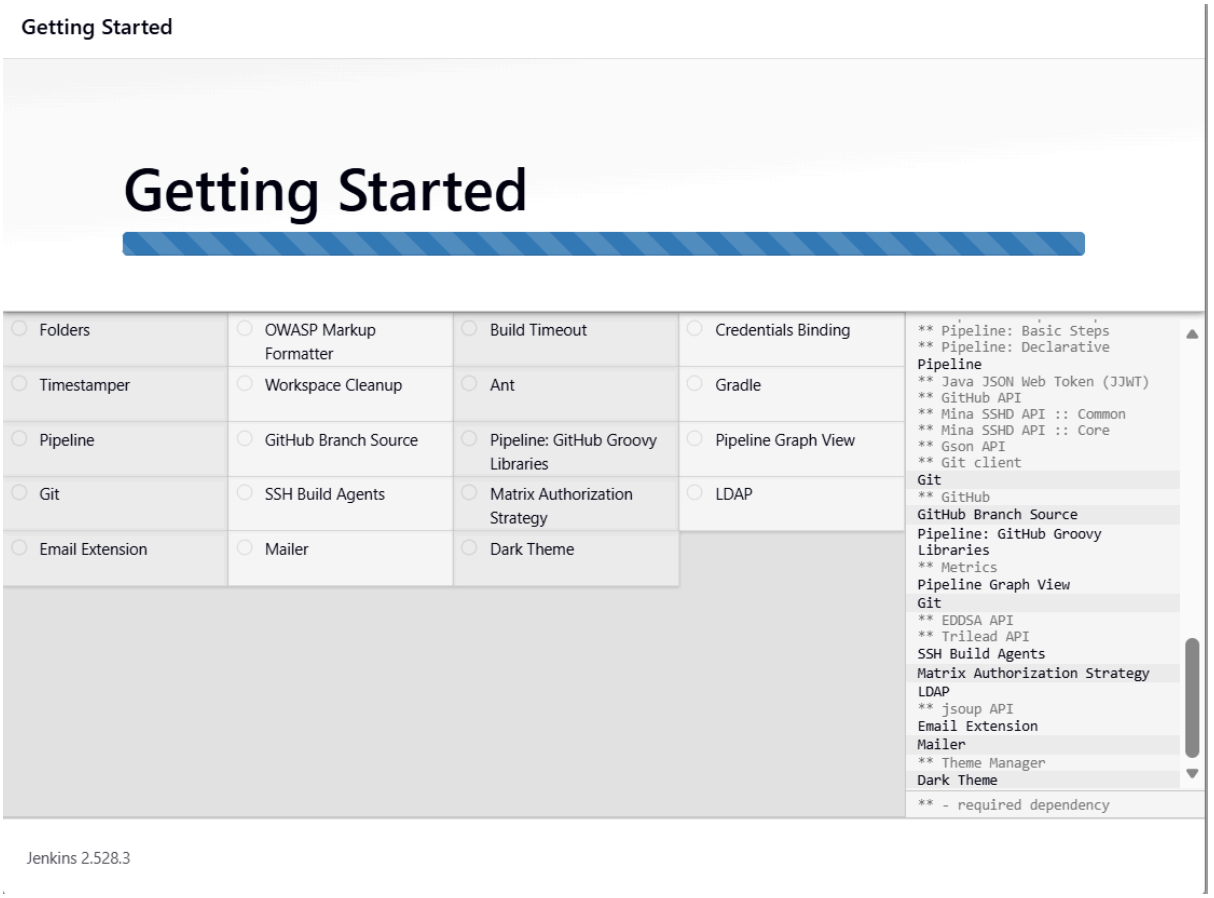
7.3 Install Suggested Plugins

- 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.

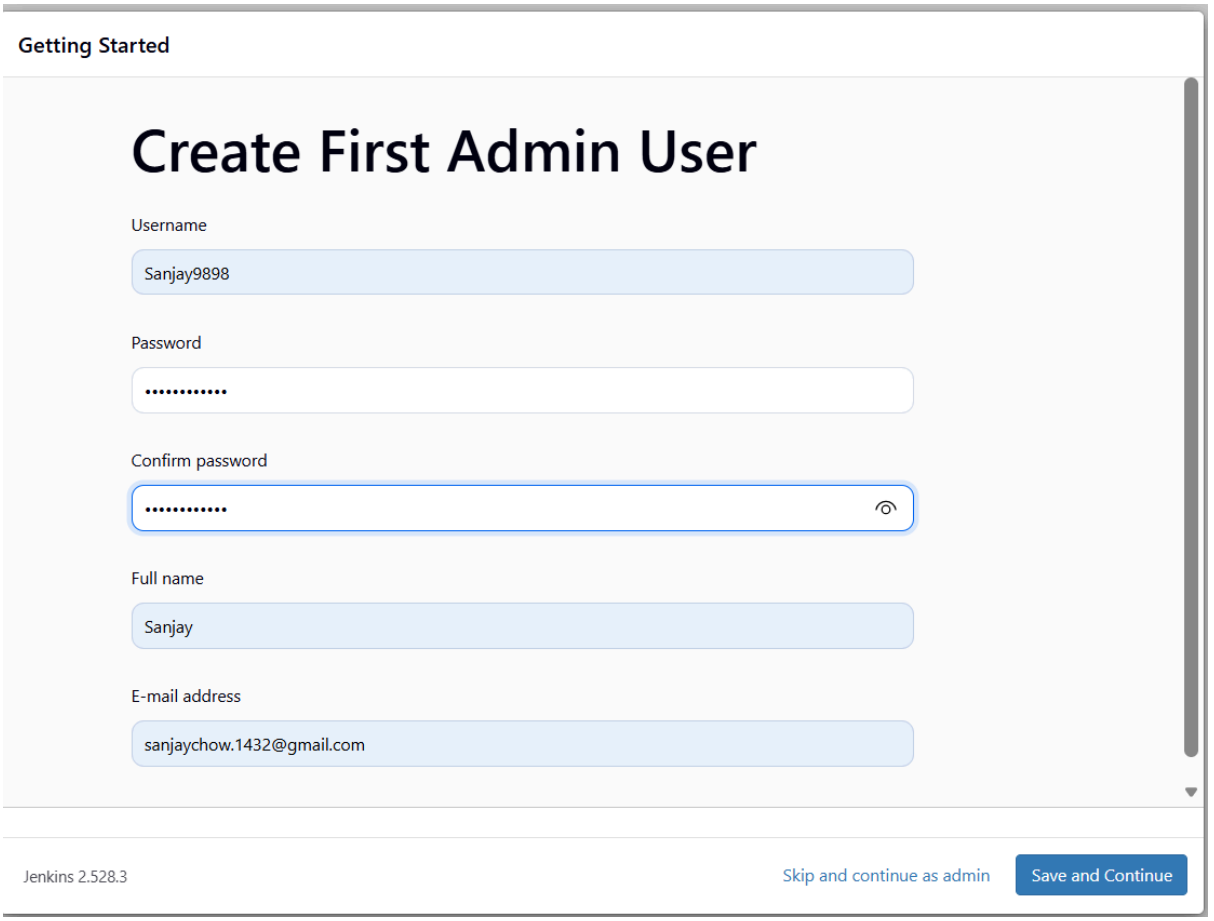


---

8. Jenkins Credentials Configuration

8.1 Docker Hub Credentials

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



---

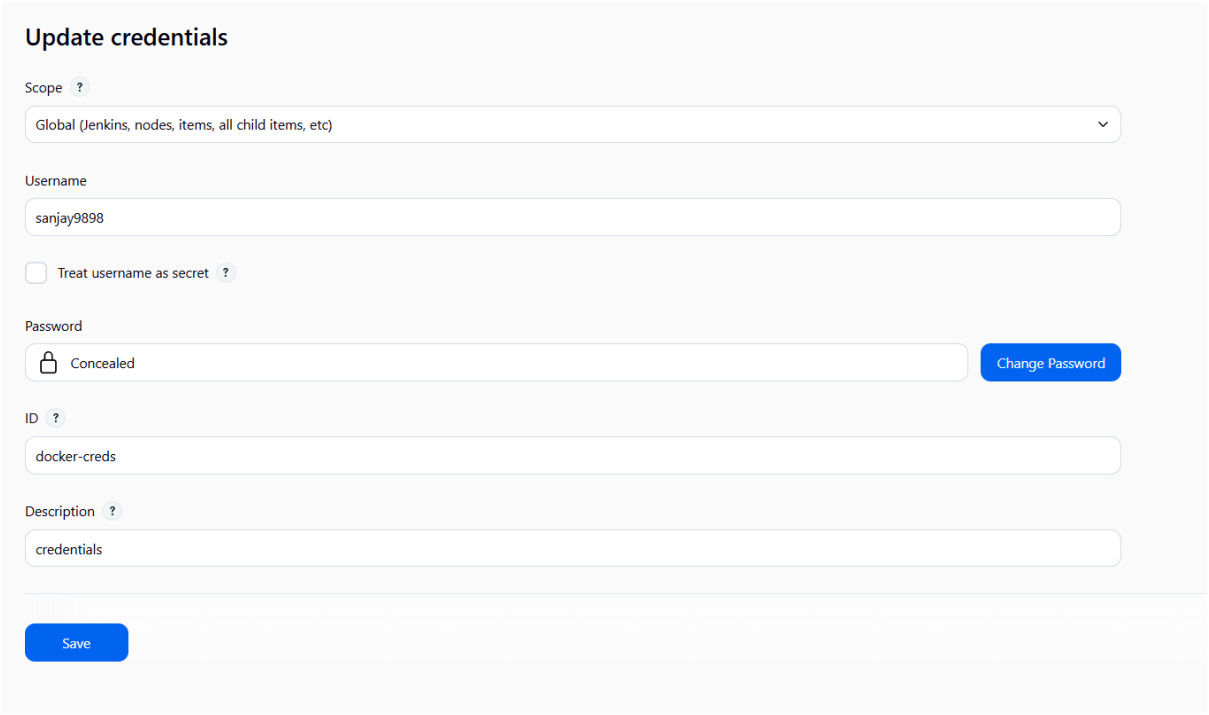
9. Jenkins Pipeline Job Creation

9.1 Create Pipeline Job

Steps:

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

3. Select **Pipeline**
4. Click **OK**



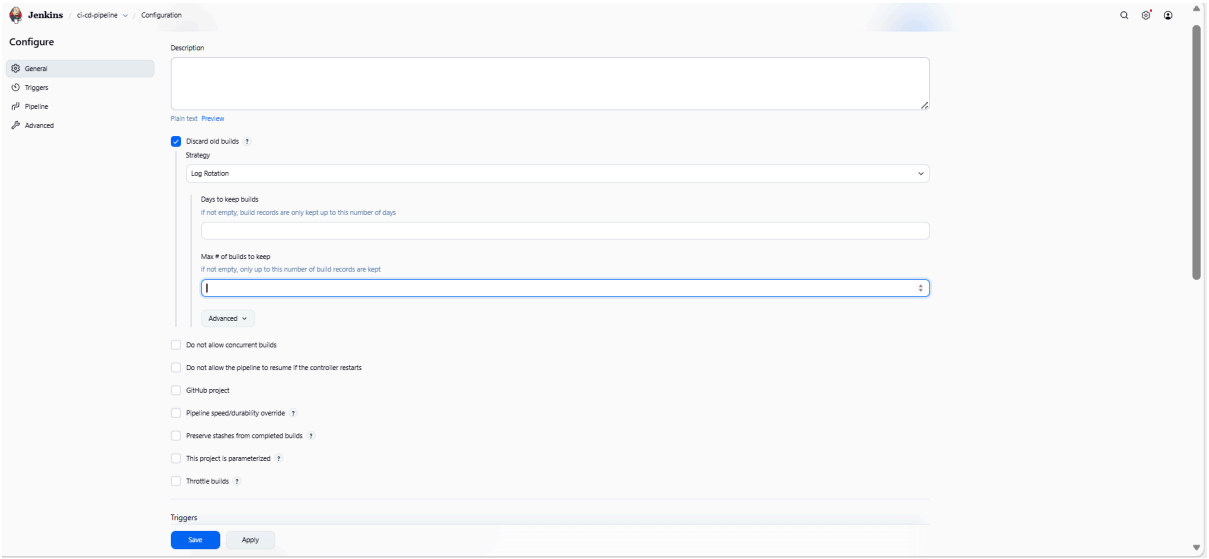
9.2 Configure Pipeline SCM

- 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)*

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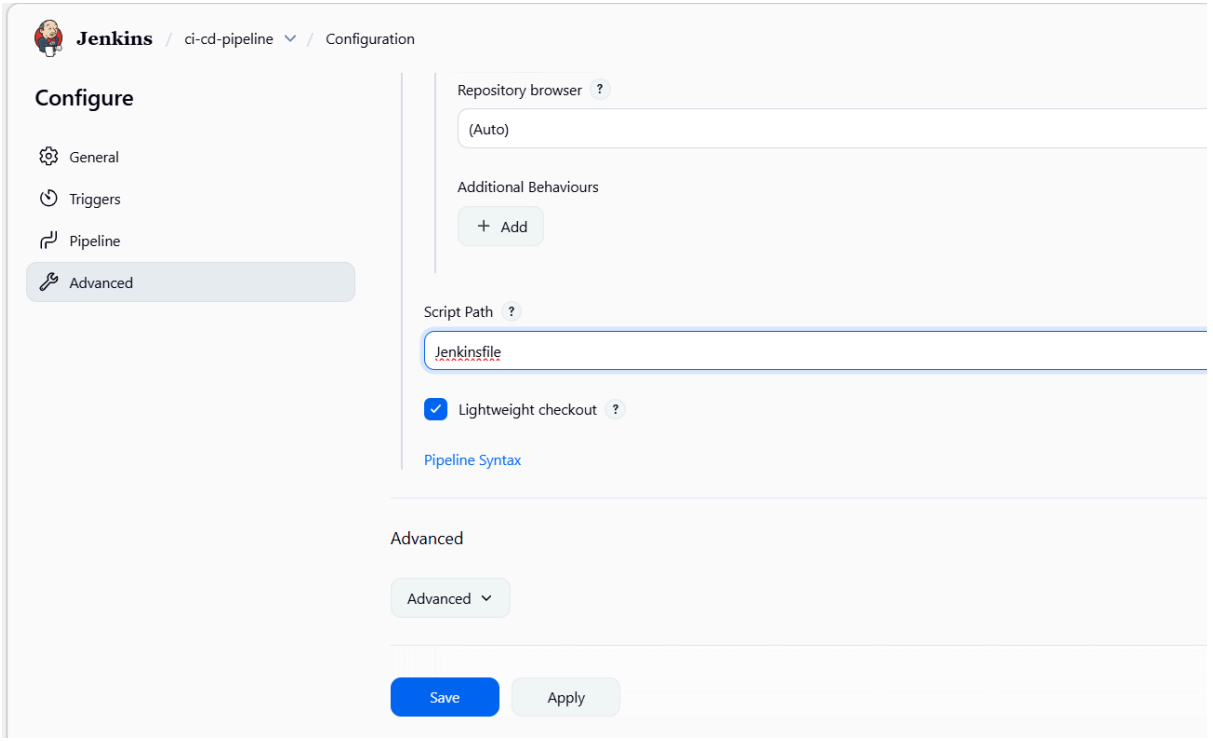
10. Jenkinsfile (Pipeline Logic)

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



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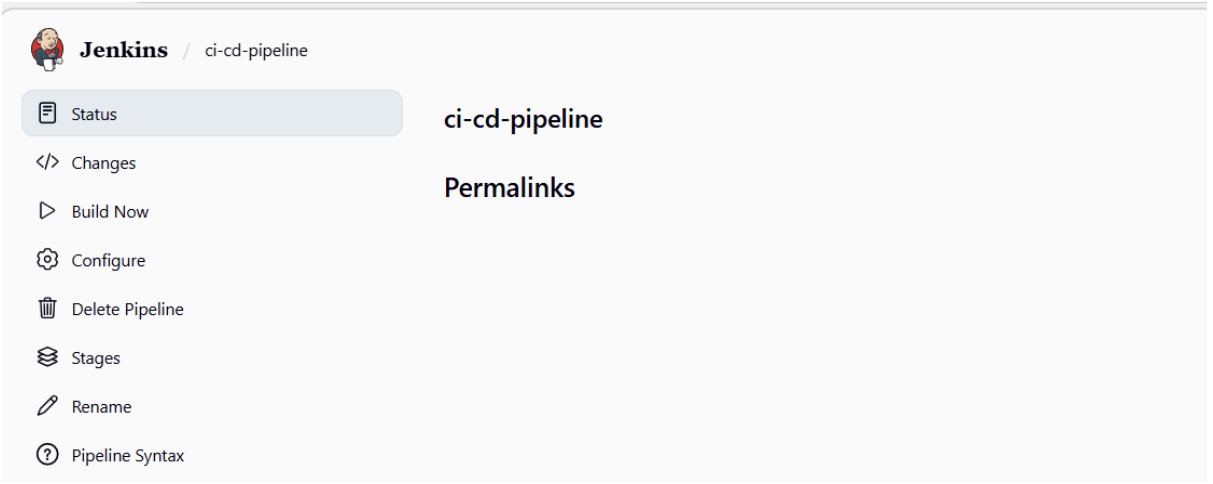
11. Pipeline Execution

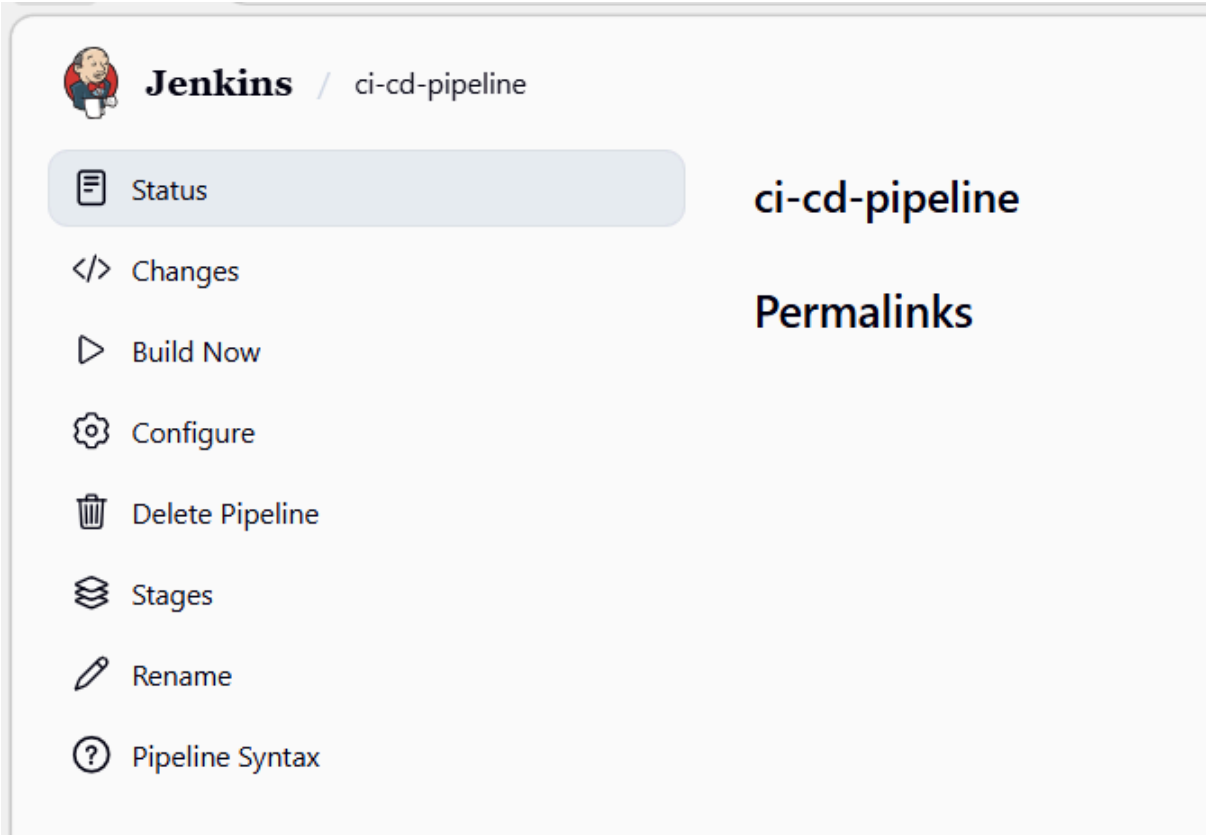
11.1 Trigger Build

- Click **Build Now**



11.2 Pipeline Status Page

- Pipeline stages visible
- Execution logs available per stage



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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

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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/inflect-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

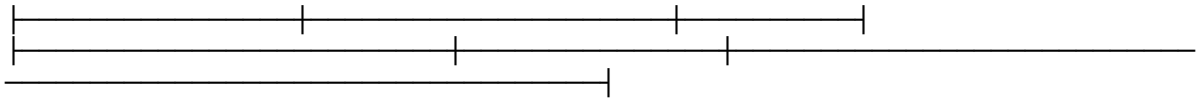
- '0': Clean (no security findings detected)

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

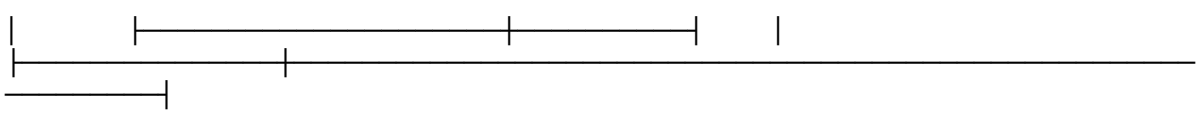
==========

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

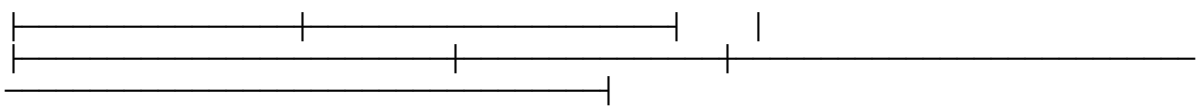
```
┌──────────────────┬──────────────────────┬──────────┬────────┬──────────────────┬─────────────┬──────────────────────
┬──────────────────────────────────────┐
│     Library      │    Vulnerability     │ Severity │ Status │ Installed Version │ Fixed Version │
Title                               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



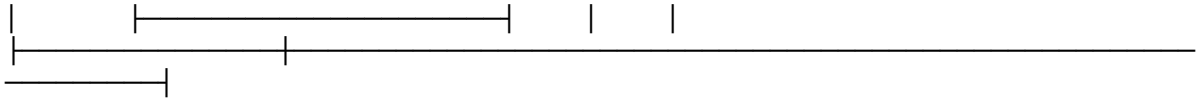
bsdutils	CVE-2025-14104	MEDIUM		1:2.41-5		util-linux: util-linux: Heap buffer overread in setpwnam()
						when processing 256-byte usernames
						https://avd.aquasec.com/nvd/cve-2025-14104



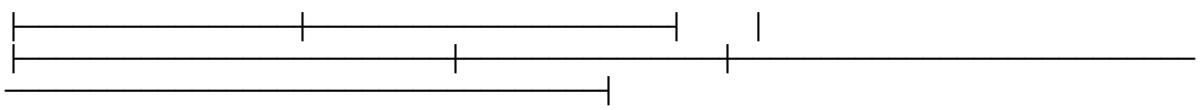
	CVE-2022-0563	LOW				util-linux: partial disclosure of arbitrary files in chfn
						and chsh when compiled...
						https://avd.aquasec.com/nvd/cve-2022-0563



coreutils	CVE-2017-18018			9.7-3		coreutils: race condition vulnerability in chown and chgrp
						https://avd.aquasec.com/nvd/cve-2017-18018

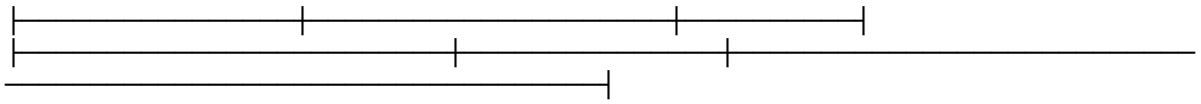


	CVE-2025-5278					coreutils: Heap Buffer Under-Read in GNU Coreutils sort via
						Key Specification
						https://avd.aquasec.com/nvd/cve-2025-5278



libapt-pkg7.0	CVE-2011-3374			3.0.3		It was found that apt-key in apt, all versions, do not
						correctly...

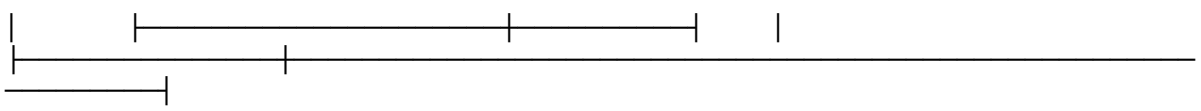
| | | | | | |
https://avd.aquasec.com/nvd/cve-2011-3374 |



| libblkid1 | CVE-2025-14104 | MEDIUM | | 2.41-5 | | util-linux: util-linux: Heap buffer overread in setpwnam() |

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

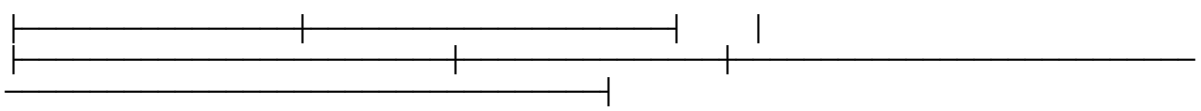
| | | | | | | |
https://avd.aquasec.com/nvd/cve-2025-14104 |



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

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

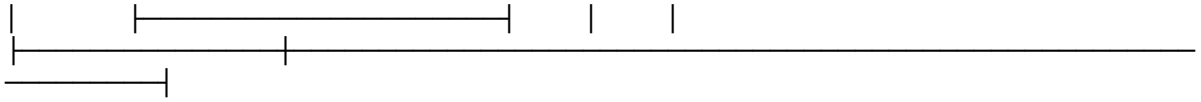
| | | | | | | |
https://avd.aquasec.com/nvd/cve-2022-0563 |



| libc-bin | CVE-2010-4756 | | | 2.41-12 | | glibc: glob implementation can cause excessive CPU and |

| | | | | | | memory consumption due to... |

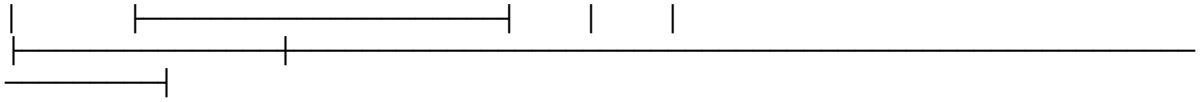
| | | | | | | |
https://avd.aquasec.com/nvd/cve-2010-4756 |



| | CVE-2018-20796 | | | | | glibc: uncontrolled recursion in function |

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

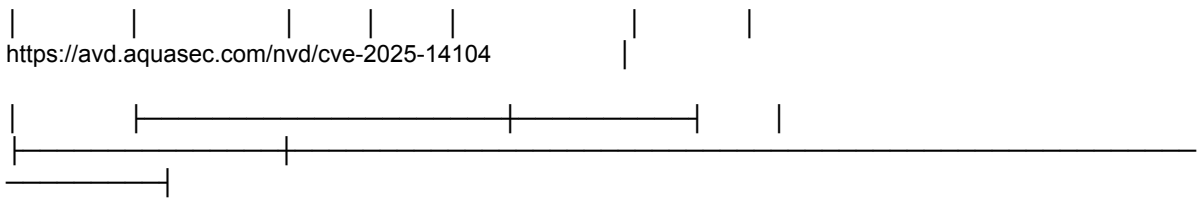
| | | | | | | |
https://avd.aquasec.com/nvd/cve-2018-20796 |



	CVE-2019-1010022				glibc: stack guard protection bypass
					https://avd.aquasec.com/nvd/cve-2019-1010022
	CVE-2019-1010023				glibc: running ldd on malicious ELF leads to code execution
					because of...
					https://avd.aquasec.com/nvd/cve-2019-1010023
	CVE-2019-1010024				glibc: ASLR bypass using cache of thread stack and heap
					https://avd.aquasec.com/nvd/cve-2019-1010024
	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

libc6	CVE-2010-4756					glibc: glob implementation can cause excessive CPU and
						memory consumption due to...
						https://avd.aquasec.com/nvd/cve-2010-4756
	CVE-2018-20796					glibc: uncontrolled recursion in function
						check_dst_limits_calc_pos_1 in posix/regexec.c
						https://avd.aquasec.com/nvd/cve-2018-20796
	CVE-2019-1010022					glibc: stack guard protection bypass
						https://avd.aquasec.com/nvd/cve-2019-1010022
	CVE-2019-1010023					glibc: running ldd on malicious ELF leads to code execution
						because of...
						https://avd.aquasec.com/nvd/cve-2019-1010023
	CVE-2019-1010024					glibc: ASLR bypass using cache of thread stack and heap
						https://avd.aquasec.com/nvd/cve-2019-1010024

	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		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
libmount1	CVE-2025-14104	MEDIUM			util-linux: util-linux: Heap buffer overread in setpwnam()
					when processing 256-byte usernames



| | | | | | | https://sqlite.org/fts5.html e ... |

| | | | | | | https://avd.aquasec.com/nvd/cve-2025-7709 |

| | CVE-2021-45346 | LOW | | | | sqlite: crafted SQL query allows a malicious user to obtain |

| | | | | | | sensitive information... |

| | | | | | | https://avd.aquasec.com/nvd/cve-2021-45346 |

| libsystemd0 | CVE-2013-4392 | | | 257.9-1~deb13u1 | | systemd: TOCTOU race condition when updating file |

| | | | | | | permissions and SELinux security contexts... |

| | | | | | | 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 |

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

│ │ │ │ │ │ │ modify the...
│

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

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

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

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

│ │ │ │ │ │ │ permissions and SELinux security contexts... │

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

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

│ │ │ │ │ │ │ modify a...
│

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

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

│ │ │ │ │ │ │ truncate a...
│

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

| | | | | | | |

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

| | | | | | | modify the...
|

| | | | | | | |
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
|

| | | | | | | |
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 |

| | | | | | | |

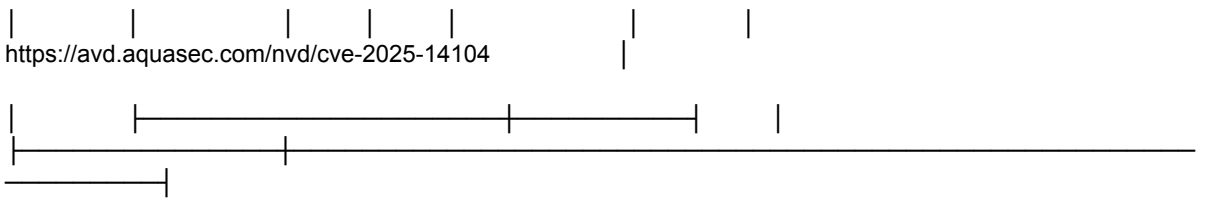
| login | CVE-2025-14104 | MEDIUM | | 1:4.16.0-2+really2.41-5 | | util-linux:
util-linux: Heap buffer overread in setpwnam() |

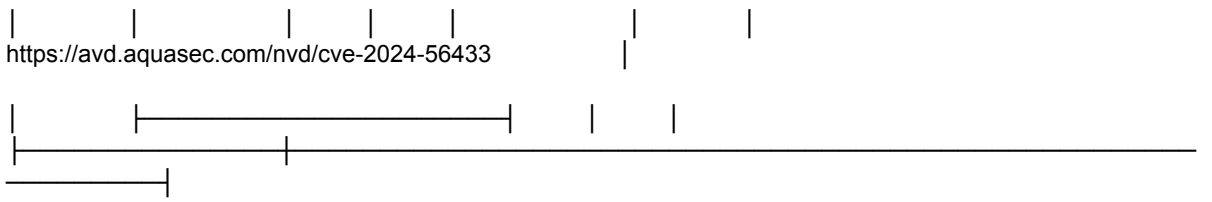
| | | | | | | when processing 256-byte usernames
|

| | | | | | | |
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
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





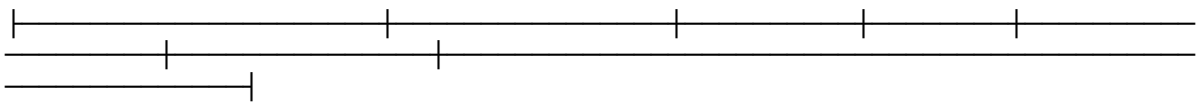
	TEMP-0290435-0B57B5					[tar's rmt command may have undesired side effects]
						https://security-tracker.debian.org/tracker/TEMP-0290435-0B-57B5
util-linux	CVE-2025-14104	MEDIUM		2.41-5		util-linux: util-linux: Heap buffer overread in setpwnam() when processing 256-byte usernames
						https://avd.aquasec.com/nvd/cve-2025-14104
	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)

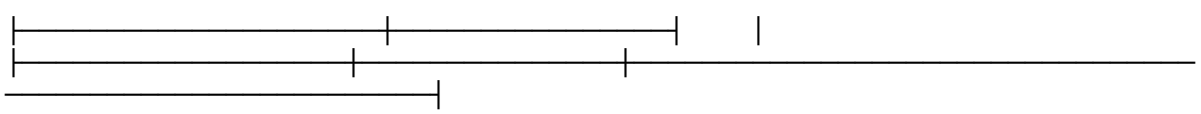
==========

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

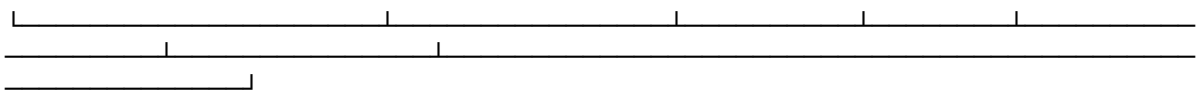
Library	Vulnerability	Severity	Status	Installed Version	Fixed Version	Title



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 26s38.77 MiB / 80.07 MiB [------------>_____] 48.42% 1.58 MiB p/s ETA 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
[--->____] 91.29% 1.14 MiB p/s ETA 6s73.17 MiB / 80.07 MiB
[--->____] 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
[--->] 100.00% 1.19 MiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 1.19 MiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[--->] 100.00% 1.11 MiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[--->] 100.00% 1.04 MiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[--->] 100.00% 996.75 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[--->] 100.00% 932.45 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[--->] 100.00% 932.45 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 872.29 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 872.29 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
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[--->] 100.00% 816.01 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 816.01 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 816.01 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 763.37 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 763.37 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 763.37 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 714.12 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 714.12 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 714.12 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 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
[--->] 100.00% 668.05 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 624.95 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 624.95 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 624.95 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 584.63 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 584.63 KiB p/s ETA 0s80.07 MiB / 80.07 MiB
[--->] 100.00% 584.63 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% 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

38e840072534: Waiting

790dfb288964: Waiting

1733a4cd5954: Waiting

90db14356ed5: Waiting

72cf4c3b8301: Waiting

3f0cdbca744e: Waiting

547895f3056c: Waiting

3f0cdbca744e: Waiting

547895f3056c: Waiting

4d55cfecf366: Waiting

9b5a3729c289: Waiting

38e840072534: Waiting

790dfb288964: Waiting

1733a4cd5954: Waiting

90db14356ed5: Waiting

72cf4c3b8301: Waiting

1733a4cd5954: Waiting

90db14356ed5: Waiting

72cf4c3b8301: Waiting

3f0cdbca744e: Waiting

547895f3056c: Waiting

4d55cfecf366: Waiting

9b5a3729c289: Waiting

38e840072534: Waiting

790dfb288964: Waiting

1733a4cd5954: Waiting

90db14356ed5: Waiting

72cf4c3b8301: Waiting

3f0cdbca744e: Waiting

547895f3056c: Waiting

4d55cfecf366: Waiting

9b5a3729c289: Waiting

38e840072534: Waiting

790dfb288964: Waiting

9b5a3729c289: 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

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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

567f84da6fbd: Waiting

25f453064fd3: Waiting

33f95a0f3229: Waiting

1074353eec0d: Waiting

d145d80cb745: Waiting

e0b7592a70c2: Waiting

f1cf44dddef9: Waiting

e0b7592a70c2: Waiting

f1cf44dddef9: Waiting

da7c973d8b92: Waiting

085c5e5aaa8e: Waiting

0abf9e567266: Waiting

567f84da6fbd: Waiting

25f453064fd3: Waiting

33f95a0f3229: Waiting

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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