

EC2 > Instances

Instances (3/3) Info Last updated less than a minute ago [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

Find Instance by attribute or tag (case-sensitive) [All states](#)

☒	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
☒	Workernode-1	i-046a45b667519821c	Running	t3.medium	3/3 checks passed	View alarms +	us-east-1b	ec2-98-82-9-115.cor
☒	Jenkins	i-03f2f650723b2d09e	Running	t2.large	2/2 checks passed	View alarms +	us-east-1c	ec2-54-174-95-71.cc
☒	Workernode-2	i-0f299c00aa790be3f	Running	t3.medium	3/3 checks passed	View alarms +	us-east-1c	ec2-75-101-208-45.j

EC2 > Load balancers

Load balancers (1) [What's new?](#) [Actions](#) [Create load balancer](#)

Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.

Filter load balancers

☐	Name	State	Type	Scheme	IP address type	VPC ID	Availability Zones	Security Groups
☐	a0f21d3cd3a354acea32...	-	classic	-	-	vpc-0742b2a865325452f	6 Availability Zones	sg-

bkbala3710 / SourceCodeRepo

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SourceCodeRepo (Private) [Watch 0](#) [Fork 0](#) [Star 0](#)

main 1 Branch 0 Tags [Go to file](#) [Add file](#) [Code](#) [About](#)

Files

File	Update	Time
main.py	Update main.py	3 hours ago
Dockerfile	Update Dockerfile	yesterday
README.md	Add files via upload	yesterday
form.html	Update form.html	3 hours ago
main.py	Update main.py	3 hours ago
output.html	Add files via upload	yesterday
requirements.txt	Add files via upload	yesterday
sonar-project.properties	Add files via upload	yesterday

About

No description, website, or topics provided.

[Readme](#)

[Activity](#)

[0 stars](#)

[0 watching](#)

[0 forks](#)

Releases

No releases published

[Create a new release](#)

Packages

bkbala3710 / DeploymentRepo

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main Branches Tags [Add file](#) [Code](#) [About](#)

Files

File	Update	Time
k8s		
README.md		

About

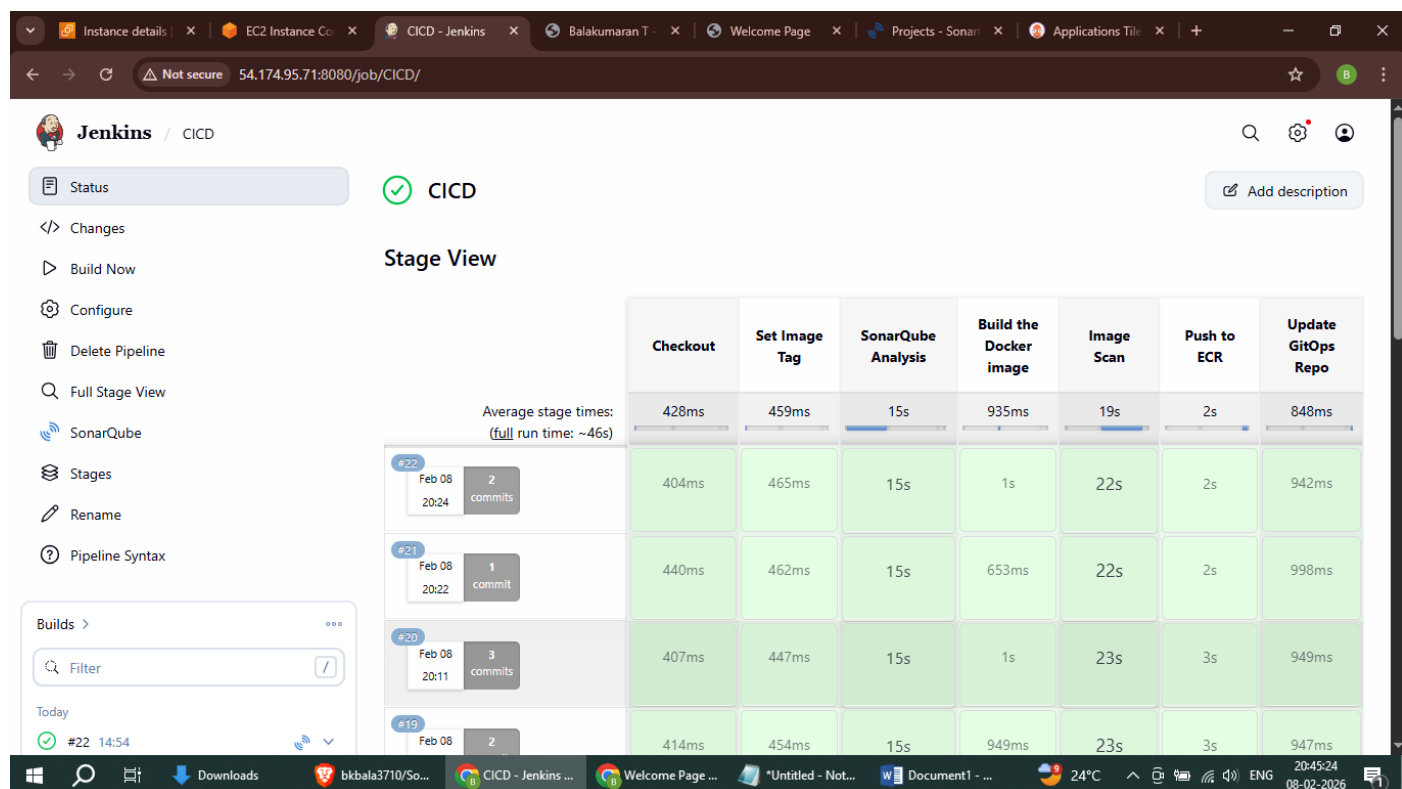
No description, website, or topics provided.

[Readme](#)

[Activity](#)

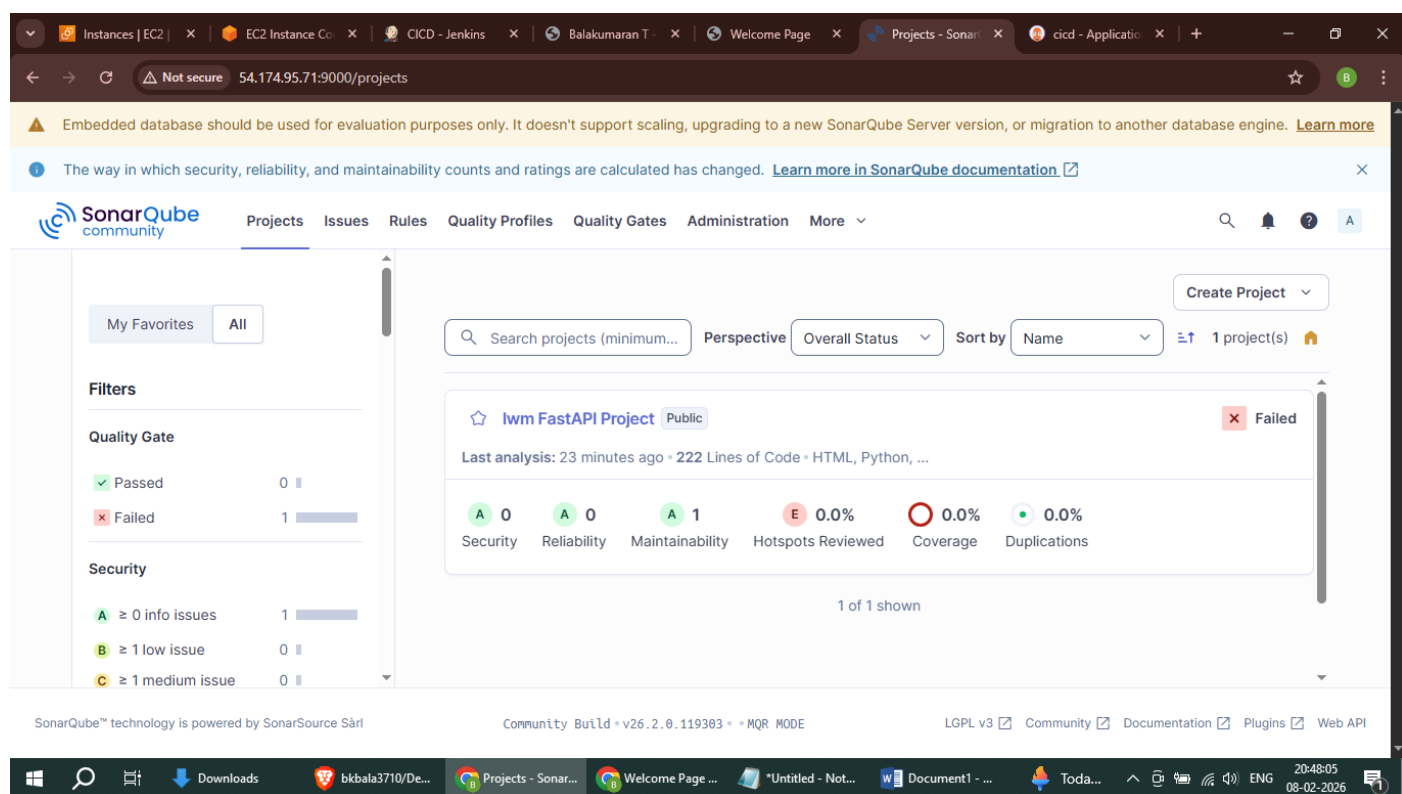
[0 stars](#)

[0 watching](#)



The Jenkins interface shows the 'Stage View' for a pipeline named 'CICD'. The pipeline is currently in a 'Success' state, indicated by a green checkmark. The 'Average stage times' are: Checkout (428ms), Set Image Tag (459ms), SonarQube Analysis (15s), Build the Docker image (935ms), Image Scan (19s), Push to ECR (2s), and Update GitOps Repo (848ms). The 'Full run time' is approximately 46s. The 'Builds' section shows a list of builds, with the most recent build (#22) being successful and having 2 commits.

Build	Checkout	Set Image Tag	SonarQube Analysis	Build the Docker image	Image Scan	Push to ECR	Update GitOps Repo
#22 (Feb 08 20:24, 2 commits)	404ms	465ms	15s	1s	22s	2s	942ms
#21 (Feb 08 20:22, 1 commit)	440ms	462ms	15s	653ms	22s	2s	998ms
#20 (Feb 08 20:11, 3 commits)	407ms	447ms	15s	1s	23s	3s	949ms
#19 (Feb 08 20:11, 2 commits)	414ms	454ms	15s	949ms	23s	3s	947ms



The SonarQube interface shows the 'lwm FastAPI Project' with a 'Failed' status. The 'Last analysis' was 23 minutes ago, showing 222 Lines of Code (HTML, Python, ...). The 'Quality Gate' is 'Failed' (1 failed, 0 passed). The 'Security' section shows 1 info issue, 0 low issues, and 0 medium issues. The 'Perspective' is 'Overall Status' and the 'Sort by' is 'Name'. The 'Failed' status is indicated by a red 'X' and the word 'Failed'.

Category	Score	Value
Security	A 0	0
Reliability	A 0	0
Maintainability	A 1	1
Hotspots Reviewed	E 0.0%	0.0%
Coverage	0.0%	0.0%
Duplications	0.0%	0.0%

us-east-1.console.aws.amazon.com/ecr/repositories/private/477088859292/cicd/_details?region=us-east-1

Summary Images Lifecycle policy Permissions Repository tags

Images (10) Info

Filter active images

Image tags	Type	Created at	Image size	Image digest	Last pulled at
23-985deaa, latest	Image	08 February 2026, 21:32:01 (UTC+05.5)	413.43	sha256:1839...	08 February 2026, 21:32:08 (UTC+05.5)
22-8b9e955	Image	08 February 2026, 20:25:39 (UTC+05.5)	413.43	sha256:86c3...	08 February 2026, 20:25:43 (UTC+05.5)
20-bcd966e, 21-f0ca72e	Image	08 February 2026, 20:12:40 (UTC+05.5)	416.38	sha256:7c42...	08 February 2026, 20:12:45 (UTC+05.5)

Applications

+ NEW APP SYNC APPS REFRESH APPS Search applications...

Sort: name Items per page: 10

cicd

Project: default

Labels:

Status: Healthy Synced

Repository: https://github.com/bkbala3710/Deploy...

Target R...: HEAD

Path: k8s

Destinati...: in-cluster

Namesp...: default

Created ...: 02/08/2026 15:03:59 (6 hours ago)

Last Sync: 02/08/2026 20:25:43 (22 minutes ago)

SYNC

The screenshot shows the ArgoCD web interface for an application named 'cicd'. The top navigation bar includes tabs for DETAILS, DIFF, SYNC, SYNC STATUS, HISTORY AND ROLLBACK, DELETE, and REFRESH. The application is in a 'Healthy' state. The SYNC STATUS section indicates it is 'Synced to HEAD (2d004c6)' with a comment 'Update image tag to 22-8b9e955 (Build 22)'. The LAST SYNC section shows a successful sync 'Sync OK to 2d004c6' with a comment 'Update image tag to 22-8b9e955 (Build 22)'. The main area displays a network diagram showing the application's components: a cloud icon, a service 'a0f21d3cd3a354acea327d8b...', a service 'cicd-svc', and three pods: 'cicd-566788ffc7-5wlr7', 'cicd-566788ffc7-7g8jq', and 'cicd-566788ffc7-b7tnl'. The pods are in a 'running' state.

The screenshot shows the CI/CD GitOps Demo application page. The page has a dark blue background with a central white box containing the text 'CI/CD GitOps Demo'. Below this, it states 'This application is deployed using a miniature microservices CI/CD GitOps pipeline on Kubernetes.' and provides a green button labeled 'View CI/CD Architecture'. The browser's address bar shows the URL 'a0f21d3cd3a354acea327d8b296f6636-2128562822.us-east-1.elb.amazonaws.com'.