

aws

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Asia Pacific (Mumbai)

Vignesh Rajesh

VPC

EC2

S3

CloudTrail

Installing:

codeDeploy-agent

noarch

1.7.1-110

#commandline

2.8 M

Transaction Summary

Install 1 Package

Total size: 2.8 M

Installed size: 13 M

Downloading Packages:

Running transaction check

Transaction check succeeded.

Running transaction test

Transaction test succeeded.

Running transaction

Preparing :

Running scriptlet: codeDeploy-agent-1.7.1-110.noarch

1/1

1/1

pre hook : 1

Checking if there is already a process named codeDeploy-agent running.

Installing : codeDeploy-agent-1.7.1-110.noarch

Running scriptlet: codeDeploy-agent-1.7.1-110.noarch

1/1

1/1

post hook : 1

Check if there is a codeDeploy-agent config file.

Start codeDeploy-agent in post hook if this is a first install.

Verifying : codeDeploy-agent-1.7.1-110.noarch

1/1

Installed:

codeDeploy-agent-1.7.1-110.noarch

Complete!

/, (2025-01-30T13:59:01.883193 #26952) INFO -- : Update check complete.

/, (2025-01-30T13:59:01.883351 #26952) INFO -- : Stopping updater.

ec2-user@ip-172-31-46-3 ~]\$ sudo service codeDeploy-agent start

Starting codeDeploy-agent:[ecsudo service codeDeploy-agent status

The AWS CodeDeploy agent is running as PID 27098

ec2-user@ip-172-31-46-3 ~]\$ sudo service codeDeploy-agent status

The AWS CodeDeploy agent is running as PID 27098

ec2-user@ip-172-31-46-3 ~]\$

i-043d62924b0f5a5cd (ubuntu_vm)

PublicIPs: 13.127.20.168

PrivateIPs: 172.31.46.3

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VPC

EC2

S3

CloudTrail

Dashboard

EC2 Global View

Events

Instances

Instances Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups

Elastic IPs

Placement Groups

Key Pairs

Network Interfaces

Load Balancing

Load Balancers

Instances (1/1) Info

Last updated 24 minutes ago

Connect

Instance state

Actions

Launch instances

Find Instance by attribute or tag (case-sensitive)

All states

Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 address	EL
3d62924b0f5a5cd	Running	t2.micro	2/2 checks passed	View alarms +	ap-south-1a	ec2-13-127-20-168...	13.127.20.168	-

i-043d62924b0f5a5cd (ubuntu_vm)

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

Instance summary Info

▼ Instance details Info

AMI ID

ami-05fa46471b02db0ce

AMI name

al2023-ami-2023.6.20250128.0-kernel-6.1-x86_64

Stop protection

Disabled

Instance auto-recovery

Default

AMI launch index

Monitoring

disabled

Allowed image

-

Launch time

Thu Jan 30 2025 19:05:57 GMT+0530 (India Standard Time) (22 minutes)

Lifecycle

normal

Platform details

Linux/UNIX

Termination protection

Disabled

AMI location

amazon/al2023-ami-2023.6.20250128.0-kernel-6.1-x86_64

Stop-hibernate behavior

Disabled

State transition reason

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EC2
S3
CloudTrail

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IAM > Roles

Identity and Access Management (IAM)

Dashboard

Access management

- User groups
- Users
- Roles**
- Policies
- Identity providers
- Account settings
- Root access management New

Access reports

Access Analyzer

- External access
- Unused access
- Analyzer settings
- Credential report
- Organization activity
- Service control policies
- Resource control policies New

IAM Identity Center

AWS Organizations

Roles (7) Info

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities that you trust.

<input type="checkbox"/>	Role name	Trusted entities	Last activity
<input type="checkbox"/>	AWSCodePipelineServiceRole-ap-south-1-vign-CICD-1	AWS Service: codepipeline	-
<input type="checkbox"/>	AWSServiceRoleForAmazonSSM	AWS Service: ssm (Service-Linked Ro	-
<input type="checkbox"/>	AWSServiceRoleForGlobalAccelerator	AWS Service: globalaccelerator (Serv	-
<input type="checkbox"/>	AWSServiceRoleForSupport	AWS Service: support (Service-Link	-
<input type="checkbox"/>	AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service	-
<input type="checkbox"/>	CODE-DEPLOY-ROLE	AWS Service: codedeploy	-
<input type="checkbox"/>	EC2-CODE-DEPLOY-ROLE	AWS Service: ec2	10 minutes ago

Roles Anywhere Info

Authenticate your non AWS workloads and securely provide access to AWS services.

Access AWS from your non AWS workloads

Operate your non AWS workloads using the same authentication and authorization strategy that you use within AWS.

X.509 Standard

Use your own existing PKI infrastructure or use [AWS Certificate Manager Private Certificate Authority](#) to authenticate identities.

Temporary credentials

Use temporary credentials with ease and benefit from the enhanced security they provide.

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EC2

S3

CloudTrail

Developer Tools

CodeDeploy

Source • CodeCommit

Artifacts • CodeArtifact

Build • CodeBuild

Deploy • CodeDeploy

- Getting started
- Deployments
- Applications
- Deployment configurations
- On-premises instances

Pipeline • CodePipeline

Settings

Go to resource

Feedback

Developer Tools > CodeDeploy > Applications

Applications

Notify View details Deploy application Create application

Q

Application name | Compute platform | Created

○

vign-CICD

EC2/on-premises

12 minutes ago

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CodeDeploy

Source • CodeCommit

Artifacts • CodeArtifact

Build • CodeBuild

Deploy • CodeDeploy

Getting started

Deployments

Applications

Application

Settings

Deployment configurations

On-premises instances

Pipeline • CodePipeline

Settings

Go to resource

Feedback

Developer Tools > CodeDeploy > Applications > vign-CICD

vign-CICD

NotifyDelete application

Application details

Namevign-CICD

Compute platformEC2/on-premises

Deployments

Deployment groups

Revisions

Deployment groups

View detailsEditCreate deployment group

<1>

	Name	Status	Last attempted deployment	Last successful deployment	Trigger count
	EC2-1	Succeeded	Jan 30, 2025 7:48 PM (UTC+5:30)	Jan 30, 2025 7:48 PM (UTC+5:30)	0

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CodePipeline

Source • CodeCommit

Artifacts • CodeArtifact

Build • CodeBuild

Deploy • CodeDeploy

Pipeline • CodePipeline

Getting started

Pipelines

Settings

Go to resource

Feedback

Developer Tools > CodePipeline > Pipelines

Pipelinesinfo

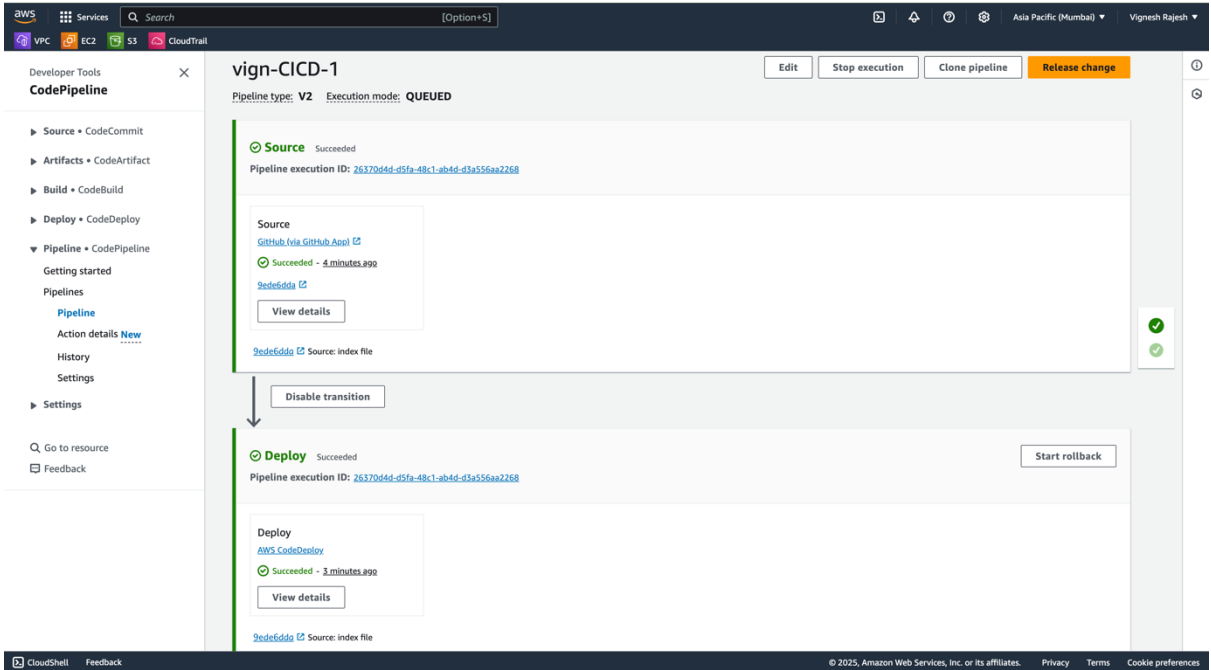
View historyRelease changeDelete pipelineCreate pipeline

<1>

	Name	Latest execution status	Latest source revisions	Latest execution started	Most recent executions
	vign-CICD-1 (Type: V2 Execution mode: QUEUED)	Succeeded	Source - 9ede6dda index file	4 minutes ago	View details

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- [Dropdown](#)
 - [Dropdown 1](#)
 - [Deep Dropdown](#)
 - [Deep Dropdown 1](#)
 - [Deep Dropdown 2](#)
 - [Deep Dropdown 3](#)
 - [Deep Dropdown 4](#)
 - [Deep Dropdown 5](#)
 - [Dropdown 2](#)
 - [Dropdown 3](#)
 - [Dropdown 4](#)
- [Contact](#)

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




Working for your success

Maecenas Vitae Consectetur Led Vestibulum Ante

Nullam quis ante. Etiam sit amet orci eget eros faucibus tincidunt. Duis leo. Sed fringilla mauris sit amet nibh. Donec sodales sagittis magna.

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12,000+ lorem ipsum dolor sit amet consectetur adipiscing elit

3x Won Awards

Vestibulum ante ipsum

6.5k Faucibus

Nullam quis ante

80k Mauris

Etiam sit amet orci