

Developer Tools

CodeDeploy

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 Feedback

Developer Tools > CodeDeploy > Applications > CodeDeploy_application

CodeDeploy_application

 Notify ▼

Delete application

Application details

NameCodeDeploy_application

Compute platformEC2/On-premises

Deployments

Deployment groups


Revisions

Deployment groups

View details

Edit

Create deployment group

< 1 > 

Name	Status	Last attempted deployment	Last successful deployment	Trigger count

Developer Tools > CodeDeploy > Applications > CodeDeploy_application > CodeDeployment_group-1

CodeDeployment_group-1

Edit

Delete

Create deployment

Deployment group details

Deployment group name	Application name	Compute platform
CodeDeployment_group-1	CodeDeploy_application	EC2/On-premises
Deployment type	Service role ARN	Deployment configuration
In-place	arn:aws:iam::491631225976:role/CodeDeployRole	CodeDeployDefault.AllAtOnce
Rollback enabled	Agent update scheduler	
False	Learn to schedule update in AWS Systems Manager	

Environment configuration: Amazon EC2 instances

Key	Value
Name	am

Triggers

Name	Events	Type
No triggers have been created for this deployment group.		

aws

Services

Search

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New EC2 Experience

Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Scheduled Instances

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

EC2 > Instances > i-01a760f5a7e91d4ec

Instance summary for i-01a760f5a7e91d4ec (am) Info

Updated less than a minute ago

Refresh

Connect

Instance state

Actions

<div>Instance ID</div> <div>i-01a760f5a7e91d4ec (am)</div>	<div>Public IPv4 address</div> <div>44.198.177.221 open address</div>	<div>Private IPv4 addresses</div> <div>10.100.1.136</div>
<div>IPv6 address</div> <div>-</div>	<div>Instance state</div> <div>Running</div>	<div>Public IPv4 DNS</div> <div>ec2-44-198-177-221.compute-1.amazonaws.com open address</div>
<div>Hostname type</div> <div>IP name: ip-10-100-1-136.ec2.internal</div>	<div>Private IP DNS name (IPv4 only)</div> <div>ip-10-100-1-136.ec2.internal</div>	<div>Elastic IP addresses</div> <div>-</div>
<div>Answer private resource DNS name</div> <div>-</div>	<div>Instance type</div> <div>t2.micro</div>	<div>AWS Compute Optimizer finding</div> <div>Opt-in to AWS Compute Optimizer for recommendations. Learn more</div>
<div>Auto-assigned IP address</div> <div>44.198.177.221 [Public IP]</div>	<div>VPC ID</div> <div>vpc-087f02817289ddc5d (VPC-db)</div>	<div>Auto Scaling Group name</div> <div>-</div>
<div>IAM Role</div> <div>EC2CodeDeploy</div>	<div>Subnet ID</div> <div>subnet-05a84e832f65c0220 (VPC-Public-subnet-db)</div>	
<div>IMDSv2</div> <div>Required</div>		

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

Instance details Info

<div>Platform</div> <div>Amazon Linux (Inferred)</div>	<div>AMI ID</div> <div>ami-05548f9cecf47b442</div>	<div>Monitoring</div> <div>disabled</div>
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CloudShell

Feedback

Language

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