

EPAM University Programs
DevOps external course
Module 2 Virtualization and Cloud Basic
TASK 3.1

Созданный Pipeline

MyFirstPipeline

✔ **Source** Succeeded
Pipeline execution ID: 39782838-01f7-4920-b485-e2def8f4ecd2

Source
Amazon S3 [🔗](#) ⓘ
✔ Succeeded - 11 minutes ago

Source: Amazon S3 version id: YAzCh8NFk7xXTta2rYG4cWulCgcvvWZ0

↓ Disable transition

✔ **Deploy** Succeeded
Pipeline execution ID: 39782838-01f7-4920-b485-e2def8f4ecd2

Deploy
AWS CodeDeploy ⓘ
✔ Succeeded - 11 minutes ago
[Details](#)

Source: Amazon S3 version id: YAzCh8NFk7xXTta2rYG4cWulCgcvvWZ0

Результат



Добавление нового Stage к Pipeline

Source

Succeeded

Pipeline execution ID: 7567ecfd-7793-458c-b3ae-fe72b5e0c8f1

Source

Amazon S3

Succeeded - 6 minutes ago

Source: Amazon S3 version id: YAzCh8Nfk7xXTta2rYG4cWulCgcvWZ0

Disable transition

Deploy

Succeeded

Pipeline execution ID: 7567ecfd-7793-458c-b3ae-fe72b5e0c8f1

Deploy

AWS CodeDeploy

Succeeded - 6 minutes ago

Details

Source: Amazon S3 version id: YAzCh8Nfk7xXTta2rYG4cWulCgcvWZ0

Disable transition

Production

Failed

Pipeline execution ID: 7567ecfd-7793-458c-b3ae-fe72b5e0c8f1

Deploy-Second-Deployment

AWS CodeDeploy

Failed - 5 minutes ago

Details

Retry

Verifying deleted resources

Services

Resource Groups

us-east-2.console.aws.amazon.com

codesuite/codepipeline/pipelines?region=us-east-2

Developer Tools

CodePipeline

Source • CodeCommit

Build • CodeBuild

Deploy • CodeDeploy

Pipeline • CodePipeline

Getting started

Pipelines

Settings

Go to resource

Feedback

Welcome to the new EC2 console

We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage you to try them and let us know where we can make improvements. To switch between the old console and the new console, use the New EC2 Experience toggle.

EC2

Resources

You are using the following Amazon EC2 resources in the US East (Ohio) Region:

Running instances	0	Elastic IPs	0	Dedicated Hosts	0
Snapshots	0	Volumes	0	Load balancers	0
Key pairs	0	Security groups	1	Placement groups	0

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. Learn more

Account attributes

Supported platforms

- VPC

Default VPC

vpc-4caf7827

Console experiments

Settings

Explore AWS

Developer Tools

CodePipeline

Pipelines

Pipelines

Info

Notify

View pipeline

View history

Delete pipeline

Create pipeline

Search

Name	Most recent execution	Latest source revisions	Last executed
No results			
There are no results to display.			

us-east-2.console.aws.amazon.com/codesuite/codecommit/repositories?region=us-east-2

Developer Tools
CodeCommit

Source • CodeCommit
Getting started
Repositories
Approval rule templates
Build • CodeBuild
Deploy • CodeDeploy
Pipeline • CodePipeline
Settings

Go to resource
Feedback

Developer Tools > CodeCommit > Repositories

Repositories Info

Clone URL

View repository

Delete repository

Create repository

Find

Name	Description	Last modified	Clone URL
No results There are no results to display.			

us-east-2.console.aws.amazon.com/codesuite/codebuild/projects?region=us-east-2

Developer Tools
CodeBuild

Source • CodeCommit
Build • CodeBuild
Getting started
Build projects
Build history
Report groups BETA
Report history
Account metrics
Deploy • CodeDeploy
Pipeline • CodePipeline
Settings

Developer Tools > CodeBuild > Build projects

Build projects

Start build

View details

Edit

Delete build project

Create build project

Find

Name	Source provider	Repository	Description
No results There are no results to display.			

us-east-2.console.aws.amazon.com/s3/buckets?region=us-east-2

Amazon S3

Buckets

Batch Operations

Access analyzer for S3

Block public access (account settings)

Feature spotlight

We're gradually updating the design of the Amazon S3 console. You will notice some updated screens as we improve the performance and user interface. To help us improve the experience, [give feedback](#) on the recent updates.

Amazon S3

Buckets (0)

Copy ARN

Empty

Delete

Create bucket

Find bucket by name

Name	Region	Access	Bucket created
No buckets You don't have any buckets. Create bucket			