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You have completed a **Hands-on lab**

Create a Jenkins CICD Pipeline to Publish Build Results into Jira

Time Spent
3h 52m

→ Show Your Sessions

You have completed a **Quiz**

Amazon Cognito

Time Spent
9m

→ Show Your Sessions

You have completed a **Quiz**

AWS CodePipeline

Time Spent
20m

→ Show Your Sessions

You have completed a **Hands-on lab**

AWS Basic EC2 Challenge

Time Spent
33m

→ Show Your Sessions

You have completed a **Hands-on lab**

Amazon Virtual Private Cloud (Amazon VPC) Playground

Time Spent
2h 23m

→ Show Your Sessions

You have completed a **Hands-on lab**

AWS Lambda Functions Playground

Time Spent
4m

→ Show Your Sessions

You have completed a **Quiz**

Review for course: Using Azure Data Lake Storage Gen2

Time Spent
6m

→ Show Your Sessions

You have completed a **Hands-on lab**

Advanced Roles and Groups Management Using IAM

Time Spent
1h 56m

FEEDBACK

Upgrade

CO

5   AWS CodeDeploy Challenge ^

Experiencing issues? Report this checkpoint ⓘ   Check again ↻

✓ **Enable Versioning on the Source Bucket**

Enable versioning on the source bucket whose name contains **pipeline-source-bucket**

`Amazon Simple Storage Service (S3)`

✓ **Create an Amazon SNS Topic**

Using the Amazon SNS console, create a topic that satisfies the following:

- **Type** is **Standard**
- **Access Policy** is **Basic**
- **Everyone** can publish and subscribe

`Amazon Simple Notification Service (SNS)`

✓ **Create a Notification Rule**

Create a notification rule on the CodeDeploy application that satisfies the following:

- Is named **Deploy**
- Is subscribed to the **Deployment Failed** event
- Targets your SNS topic

Note: You won't be able to perform this action until the pipeline has run successfully once.

`AWS CodeDeploy`

✓ **Tag the CodePipeline Resource**

Add a tag to the CodePipeline resource with **cost-center** as the key and **api** as the value

`AWS CodePipeline`

✓ **Create a CodeDeploy Deployment Config**

Create a new CodeDeploy deployment configuration that satisfies the following:

- Is named **canary-lambda**
- Targets the **AWS Lambda** compute platform
- Is of type **Canary**
- Steps **10** percent of traffic every **5** minutes

FEEDBACK

Support

✅ Well Done!

You completed the lab experience in 27m 58s.

Restart Lab ⟳

Did you enjoy this Hands-on Lab?

👍 👎

Your profile has been updated with the following skills

Amazon Simple Storage Service (S3) NEW

544

Improve your score   Browse Training

Amazon Simple Notification Service (SNS) NEW

544

Improve your score   Browse Training

AWS CodeDeploy NEW

544

Improve your score   Browse Training

AWS CodePipeline NEW

544

Improve your score   Browse Training

This assessment also provided us feedback on

Amazon Web Services NEW   388

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FEEDBACK

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