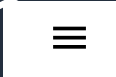


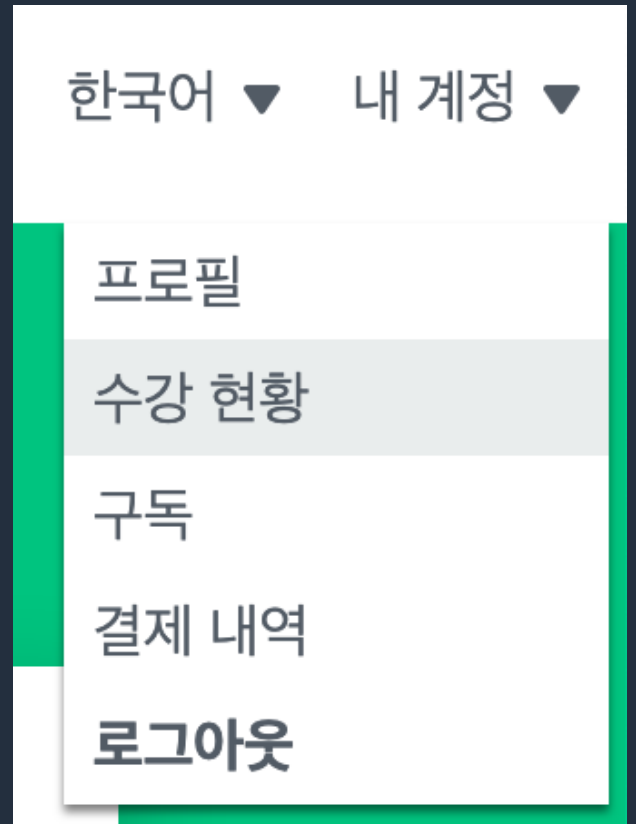
교육 등록 확인 및 출석 체크

다음 URL로 접속 하여 교육 등록을 확인해 주세요.
교육 등록이 되어 있지 않았으면 미리 안내된 메일을 통해 등록을 먼저 해주셔야 합니다.

<http://aws.training>

로그인 후 -> 상단 메뉴에서 ->  아이콘 또는 내 계정 을 선택
후
-> 수강 현황 선택

과정에 잘 등록 되었는지 확인 합니다.



AWS JAM 일정

09:00 – 9:50 AWS Jam 소개

10:00 – 11:50 Jam 챌린지 진행

11:50 – 01:00 점심시간

01:00 – 17:50 Jam 챌린지 진행



AWS Jam

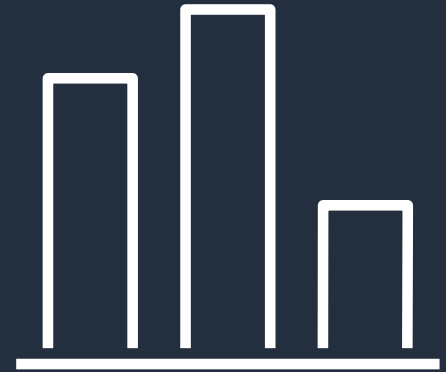
실제 AWS 과제를 해결하여 점수를 획득하는 경진 대회



놀이



학습



포인트
확인

LAB 접속 – ‘Open(열기)’ 버튼 선택

<https://classrooms.aws.training>

(bit.ly/classaws 참조)

My Classes

Upcoming & Active

Past Classes

AWS Jam -

Active Virtual live classroom

November 4, 2024 11:00 AM - November 4, 2024 7:00 PM

In this event, you are going to put your AWS skills to the test by solving various challenges.

Open

LAB 접속 – ‘Lanuch’ 선택

<https://classrooms.aws.training>

[My Classes](#) > AWS Jam - Developing

Join training 

AWS Jam - Developing

Start Date

November 4, 2024 @ 11:00 AM
Asia / Seoul (UTC+09:00)

End Date

November 4, 2024 @ 7:00 PM
Asia / Seoul (UTC+09:00)

Jams

Jam event will be made available by instructors

AWS Jam Event - AWS Jam - Developing ⌚ 8 HOURS

Ongoing


In this event, you are going to put your AWS skills to the test by solving various challenges

Launch

만일 로그인창이 나오면 로그인 해주세요.


(페이지가 이상한 페이지로 넘어가는 버그가 있습니다. 다시 앞에서 했던 Launch 버튼을 누르고 다시 로그인 합니다.)

Choose a sign in method

**AWS Builder ID** Recommended for individuals

Use your AWS Builder ID or create one.

Note: If you previously used **Login with Amazon**, use this. You'll be prompted to link your AWS Builder ID to your existing profile if they share the same email.

[Learn more](#) 

Create or Sign in

로그인 이후 다시 'Launch' 해주세요

<https://classrooms.aws.training> (bit.ly/jkclass)

[My Classes](#) > AWS Jam - Developing

Join training 

AWS Jam - Developing

Start Date

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Jams

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Ongoing

In this event, you are going to put your AWS skills to the test by solving various challenges

Launch

Profile – 한번만

언어 : 가능하면
영어로

aws Jam

Create an AWS Jam profile

Welcome! We just need a few details to get you started with AWS Jam. We will only ask you to do this once.

Profile details

Preferred language*
Some content is translated using Amazon Translate. We will show you any translated content in your preferred language. You can change your preferred language at any time.

English

Email
cjk10004@gmail.com

Display name*
This is how others will see your name, including if you leave a review. It can be your real name or a nickname.

test2

Country*
Korea, Republic of


☒ Yes, I'd like AWS Jam to share the latest news about events and related offerings with me by email, post or telephone. You may unsubscribe from receiving AWS Jam news and offers at any time by following the instructions in the communications received.

By participating in AWS Training, you agree to the [AWS Learner Terms & Conditions](#).
AWS handles your information as described in the [AWS Privacy Notice](#).

Create AWS Jam profile

본인의 AWS 기술 선택

팀 자동선택을 위한 선택



AWS Proficiency

Please rate your comfort level based on the following criteria. We use this to pair you with appropriate teams. You can update your rating at any time.

Proficiency Rating

☒

Beginner

I don't have any experience with AWS.


☐

Basic User


I have completed some tutorials, but have very little experience with AWS.

☐☐☐**Submit**

팀 생성 – 팀장만 생성 (혼자라도 팀 생성함)

 Jam Play ▾ Host ▾ FAQ

Light Mode | **Dark Mode**

 AWS trainer ▾ English

Join a Team

Select the best option for you below:

Match Me to a Team
You will be matched to teams based on your skill level and goal.

Create a Team
Form a team with specific people.

Join a Specific Team
Join a specific team that has already been created or you have been invited to.

Continue

Team 생성 – 팀리더만 생성

Create a Team

Team details

Team name*

Team1

Team Goal*

- ☐ Play to win
My goal is to compete for the top spot
- ☒ Play to learn
My goal is to take my time and learn

Privacy settings

- ☒ Public
Allow others to join or be matched to my team
- ☐ Private
Only allow others to join through invite. You can invite teammates once your team is created.


Create team

팀명 : 팀 이름
또는 "영어로작성"

팀목표 : Play to learn

Private : Public

도전 과제 진행


 Jam

Play ▾

Host ▾

FAQ

Light Mode | **Dark Mode**

 AWS trainer ▾ English

AWS Jam - Developing <

Leaderboard

▼ Challenges

▶ Fix Serverless X-Ray Vision

▶ Dynamo-ically Stream it Up

▶ Build applications faster with Amazon CodeWhisperer

▶ S3 Whisperer

▶ A Missing Front-End - CodeWhisperer Edition

▶ Find the secret message hidden in SQS queue!!

▶ From Monoliths to Containers with Amazon Q Developer (including Amazon CodeWhisperer)

▶ Modernize using Containers ASP

▶ Sharing is caring - reusable code across Lambdas

Team

Feedback

Messages

[AWS Jam](#) > AWS Jam - Developing

Challenges

Select a challenge below to get started.

Time Left
00:05:49:59

Challenges Solved
0/9

Point
0

Current Rank
[Go to Leaderboard >](#)

DevOps

Fix Serverless X-Ray Vision

● **Hard** 0/200 pts Clues used: 0

DynamoDB Lambda

Dynamo-ically Stream it Up

● **Medium** 0/150 pts Clues used: 0


Application Development

Build applications faster with Amazon CodeWhisperer

● **Medium** 0/150 pts Clues used: 0

DevOps

S3 Whisperer

● **Easy** 0/80 pts Clues used: 0  **Warmup**

CodeWhisperer


A Missing Front-End - CodeWhisperer Edition


● **Medium** 0/150 pts Clues used: 0

sqs lambda vpc-endpoint

Find the secret message hidden in SQS queue!!

● **Easy** 0/80 pts Clues used: 0

 **aws** training
certification

 Team Chat

도전 과제 시작

도전과제를 시작 후 5~20분 정도 기다려야 할 수 있습니다.

Jam

Play

Host

FAQ

Light Mode

Dark Mode

test2

English

AWS Jam - Developing

<

Leaderboard

Challenges

Fix Serverless X-Ray Vision

Dynamo-ically Stream it Up

Overview

Task 1

Task 2

Build application using Amazon CodeViz

S3 Whisperer

A Missing Frontend

[AWS Jam](#)

> AWS Jam - Developing

Dynamo-ically Stream it Up

Select a challenge below to get started.

Start Challenge

Overview

Challenge Startup Underway...

We are spinning up the infrastructure for this challenge. We will notify you when it is ready. Meanwhile, please feel free to familiarize with the challenge details below.

Queue position: 1st of 1 waiting

Entered queue: just now

Remaining wait time: 12 minutes

도전과제가 준비되고 상단에 “콘솔” 이 보이면 진행

챌린지 시작시 5~20분 정도 기다려야 할수 있습니다. 챌린지를 다시 시작하고 싶으면 “Restart Challenge” 버튼 선택 (가능하면 Restart는 하지 마세요)

Waiting in the queue!
시작하려면 아래 챌린지를 선택하세요.

🔗 를 사용하여 해결:

아마존 코드위스퍼러


AWS 콘솔 열기

>_AWS_CLI

리스타트 챌린지

도전이 준비되었습니다!

최선을 다하고 즐거운 시간을 보내세요!



×

개요


This challenge makes the participants become more familiar with configuring sns, sqs services

What you will learn from this challenge:

This challenge mak [전체 시나리오 읽기](#)

챌린지 진행

아래 작업을 선택하여 챌린지를 시작하세요.

<p>태스크 1</p> <p>SNS Subscriptions</p> <p>상태</p> <p>INCOMPLETE</p>	<p>태스크 2 </p> <p>Permission for Lambda to receive messages</p> <p>상태</p> <p>INCOMPLETE</p>
--	--

Task 들을 순서대로 실행하세요

챌린지 진행

아래 작업을 선택하여 챌린지를 시작하세요.

태스크 1

SNS Subscriptions

상태 INCOMPLETE

가능한 포인트	26
단서 차감 포인트	0
총 적립	0

태스크 2

Permission for Lambda to receive messages

상태 INCOMPLETE

가능한 포인트	27
단서 차감 포인트	0
총 적립	0

태스크 3

Event source for lambda

상태 INCOMPLETE

가능한 포인트	27
단서 차감 포인트	0

과제를 잘 읽고 Console에 접속하여 문제를 푸세요

콘솔 또는 CLI 열기

[AWS Jam](#) > AWS Jam - Architecting (Test)

From Monoliths to Containers with Amazon Q Develop...

Select a challenge below to get started.

📘 Solve using:



Amazon Q

🔗 Open AWS Console

> _AWS_CLI



Restart Challenge

Overview

Learning outcome for From Monoliths to Containers with Amazon Q Developer (Including CodeWhisperer)

Topics Covered

- Amazon ECR
- Amazon ECS
- AWS Fargate
- Amazon ECS Task Definition for Fargate launch type
- Amazon Q Developer (Including CodeWhisperer)

재시작 (딱 한번만)

단서(Clue) 를 적극 활용하세요 – 단서는 답이 아닙니다.

단서는 위에서 부터 순서적으로

The screenshot illustrates the AWS console interface during a certification exam. A 'Clue Details' dialog box is open, displaying the following text:

Clue Details

이 단서를 잠금 해제하면 이 과제의 최대 점수에서 점수가 차감됩니다.
계속하시겠습니까?

아니요, 취소 **네, 단서를 풀어보세요**

Two teal arrows point from the '네, 단서를 풀어보세요' button to the '실마리 보여줘' (Show Clue) button in the top right corner of the console. Below the dialog box, the console shows a list of tasks:

- 단서** (Clue)
- Add SNS subscription for SQS** (Penalty 2 points)
- Create subscription steps** (Penalty 3 points)

Each task has a '단서 잠금 해제' (Unlock Clue) button next to it.

문제 풀이후 - Task 점검 수행

문제 완료후 행동해야할 액션

1. 자동 해결 | Check my progress(1~2분 정도 시간소요)



내 진행 상황 확인하기

2. 정답 제출 | Submit Answer



Enter answer here

답변 제출

과제 완료 후

완료된 도전 과제가 보임, 화면을 Refresh 해야 할 수 있음.

DevOps

S3 Staging Pipeline for the Data Engineer

● Easy 0/0 pts Clues used: 0

Load Balancing

Prepare to Fail(over)

● Easy 0/0 pts Clues used: 0

Solved

Serverless

✔ Solved

A Missing Front-End

● Easy 50/80 pts Clues used: 3

Operations

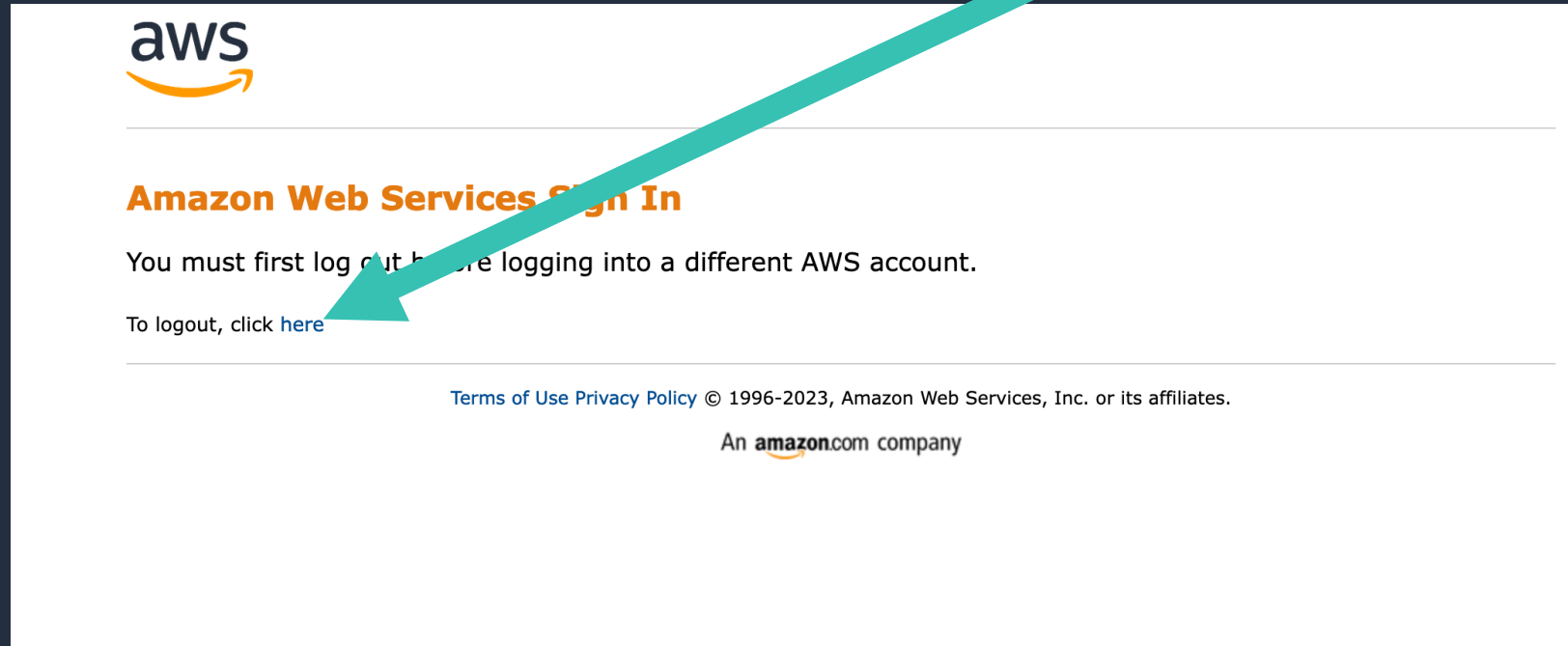
✔ Solved

Ducks in a Row

● Easy 50/80 pts Clues used: 3

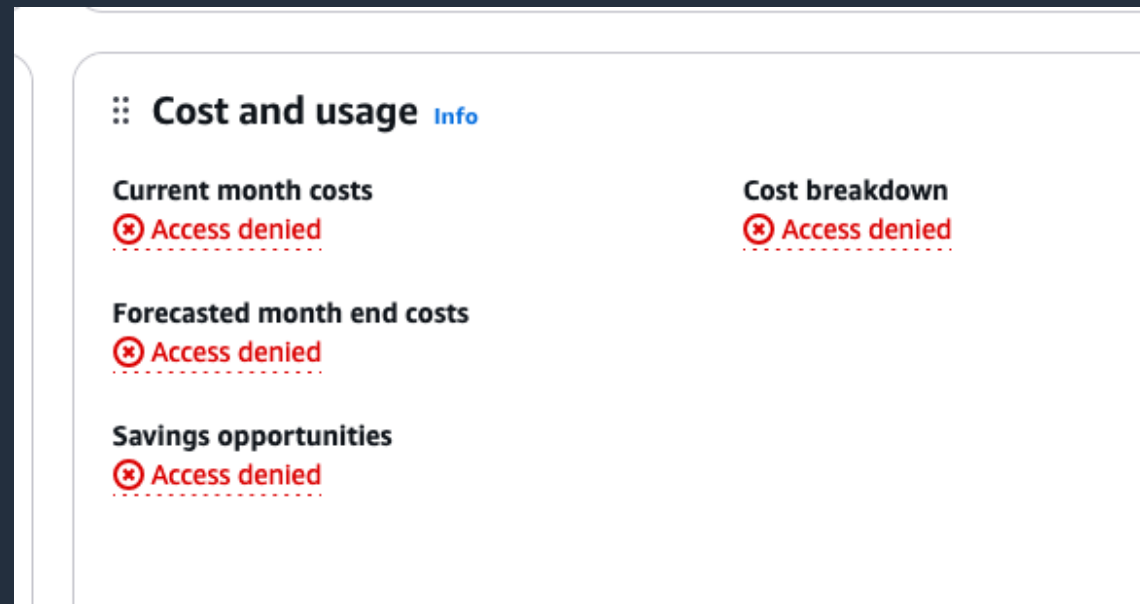
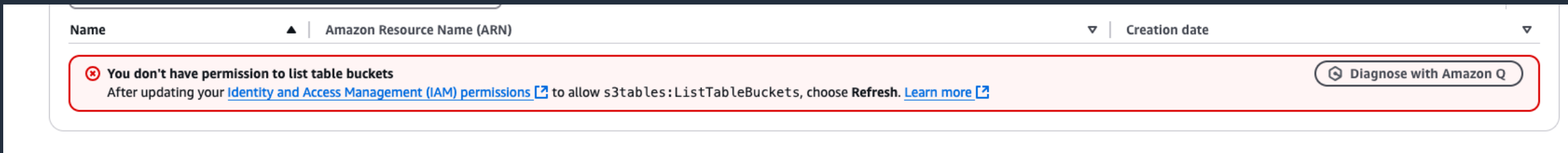
도전과제 완료후 반드시 콘솔 Logout

진행했던 도전과제의 Console 을 Logout 하지 않고 다른 도전 과제를 시작하면서 AWS 콘솔을 사용하게 되면 이전 도전과제에 사용했던 Console 로 계속 사용하거나 아래와 같은 화면이 보입니다. 그러면 반드시 **로그아웃후** 다시 콘솔을 열어주세요



권한 오류는 무시

콘솔 사용시 **도전과제와 연관되지 않는 서비스와 기능**들에 대해 권한이 제공되지 않아서 다음과 같은 오류들이 보입니다. **무시하시면 됩니다.**



공지사항

- AWS Jam 과정의 취지에 맞게, 가급적이면 강사의 개입은 최소화할 예정이며, 인터넷 검색 및 Clue를 적극적으로 활용 부탁드립니다.
- 중간 중간 휴식을 취하면서 진행하시기 바랍니다.