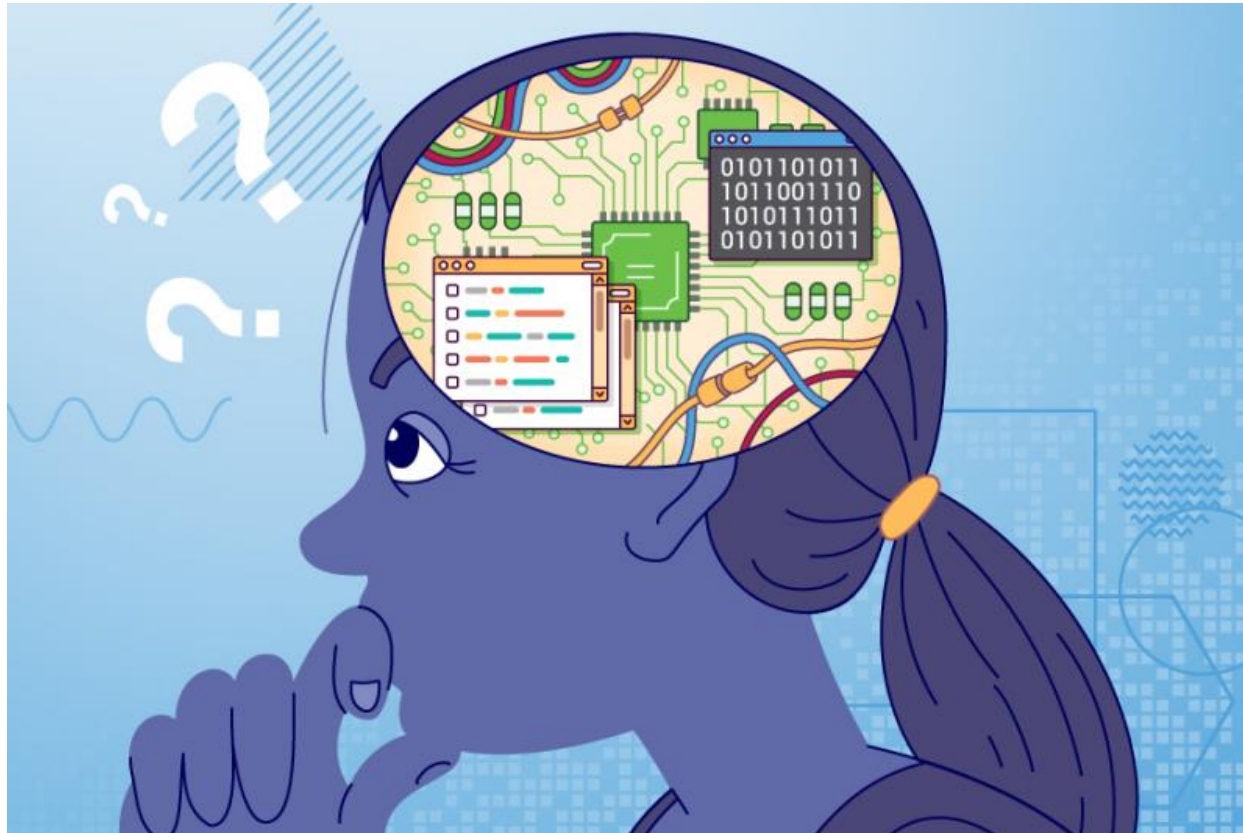


02. AWS LEARNER LAB 가입



강동기

초대 메일 수신

☆ 과목 초대

보낸사람 : "AWS Academy" <notifications@instructure.com> | 주소록추가 | 수신차단

받는사람 : <wlsdud70762@nate.com>

보낸날짜 : 2024년 9월 1일, 18시 31분 19초

You've been invited to participate in a class at AWS Academy . The class is called AWS Academy Learner Lab [86855]. Course role: 학생

이름: **익명 학생 1**

이메일: **wlsdud70762@nate.com**

사용자 이름: **없음**

수업에 참여하기 전에 Canvas에 등록해야 합니다.

Get Started






Welcome Aboard!

You've been invited to join **AWS Academy Learner Lab [86855]**. To accept this request you need a Canvas account. Click the link below to create a Canvas account.

I Have a Canvas Account

Create My Account

 CANVAS

Welcome Aboard!

In order to finish signing you up for the course **AWS Academy Learner Lab [86855]**, we'll need a little more information.

Login:

Password:

Time Zone:

☒ Yes, I'd like Canvas to provide my contact information to [Amazon Web Services \(AWS\)](#) so AWS can share the latest news about AWS services and related offerings with me by email, post or telephone.

Personal Email:

Get the latest news and offers from AWS Academy.

You may unsubscribe from receiving AWS news and offers at any time by following the instructions in the communications received. AWS handles your information as described in the [AWS Privacy Notice](#). Providing Canvas with your information may involve transferring it to another country. For questions about how Canvas will handle your information, please contact Canvas directly or refer to its privacy policy.

☒ I agree to the Canvas [Instructure Acceptable Use Policy](#) and to the [AWS Learner Terms and Conditions](#). The information you provide will be handled by AWS as described in the [AWS Privacy Notice](#).

AWS Academy Learner Lab 화면

aws academy

계정

대시보드

과목

달력

받은 편지함

이력

도움말

←

ALLv2KO-KR-LTI13-86855

홈

모듈

토론

평점

Lucid

AWS Academy Learner Lab [86855]



AWS Academy Learner Lab은 AWS 서비스를 임시로 탐색할 수 있도록 장기로 운영되는 샌드박스 환경입니다. 이 수업에서는 수강생에게 **AWS 서비스에 대한 제한적인** 액세스 권한을 제공합니다. AWS 프로덕션 계정으로 이용할 수 있는 모든 AWS 설명서의 시연 또는 샘플 실습이 Learner Lab 환경에서 작동하는 것은 아닙니다. 이 환경에서 설정한 AWS 리소스에 대한 액세스 권한은 과정이 진행되는 동안 유지됩니다. 예산이 50 USD로 제한되어 있으므로 예산이 너무 빨리 소진되지 않도록 주의를 기울여야 합니다. 예산을 초과하면 환경에 액세스할 수 없고 작업 내용이 사라집니다.

각 세션은 기본적으로 4시간 동안 지속되지만 Start(시작) 버튼을 눌러 세션 타이머를 초기화하면 세션 시간을 연장할 수 있습니다. 리소스는 각 세션이 끝날 때까지 보존됩니다. 그러나 EC2 인스턴스는 자동으로 종료됩니다. RDS 인스턴스와 같은 다른 리소스는 계속 실행됩니다. 일부 AWS 기능은 중단되지 않으므로 세션과 세션 사이에도 계속 요금이 발생할 수 있습니다. 이러한 기능으로는 Elastic Load Balancer 또는 NAT가 있습니다. 이런 유형의 리소스는 일단 삭제하고, 세션 중에 필요하면 다시 만들어 작업을 테스트하는 것이 좋습니다. 등록된 강의가 진행되는 기간 동안 이 환경에 액세스할 수 있습니다. 강의가 종료되면 Learner Lab에 대한 액세스도 종료됩니다.

강사/교육자 전용

과정에서 Learner Lab을 사용하는 강사라면 AWS Academy 포털 홈 페이지의 **Resources**(리소스) 영역에서 각 Learner Lab 수업에 지원되는 서비스 목록을 참조하십시오. 이 샌드박스는 **강사가 설계한** 프로젝트 작업, 실습 활동 또는 Learner Lab 내에서 생성 및 테스트되는 실습에 사용하기 위한 것입니다.

과목 스트림 보기

과목 달력 보기

View Course Notifications









To Do


현재 없음






최근 피드백

현재 없음

AWS Academy Learner Lab 화면



 계정
 대시보드
 과목
 달력
 받은 편지함
 이력
 도움말


 ALLv2KO-KR-LTI13-86855 > 모듈

 홈
 모듈
 토론
 평점
 Lucid


모두 축소


▼ 과정 환영 인사 및 개요

 교육 과정 사전 설문 조사 [Pre-Course Survey KO]

 AWS Academy Learner Lab 수강생 가이드


▼ AWS Academy Learner Lab 규정 준수 및 보안 Complete All Items

 Academy Learner Lab을 효과적으로 사용하는 방법

 모듈 지식 확인

100점 70.0점 이상 받아야 함

▼ AWS Academy Learner Lab

 AWS Academy Learner Lab 시작

AWS Academy Learner Lab 화면

계정

대시보드

과목

달력

받은 편지함

이력

도움말

←

ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작

Vocareum

Home Classes Help 익명 학생 1

홈

모듈

토론

평점

Lucid

provisions of these Terms will remain in full force and effect.

You may not assign or transfer these Terms, by operation of law or otherwise, without Vocareum's prior written consent. Any attempt by you to assign or transfer these Terms, without such consent, will be null. Vocareum may freely assign or transfer these Terms without restriction. Subject to the foregoing, these Terms will bind and inure to the benefit of the parties, their successors and permitted assigns.

Any notices or other communications provided by Vocareum under these Terms, including those regarding modifications to these Terms, will be given: (i) via email; or (ii) by posting to the Services. For notices made by e-mail, the date of receipt will be deemed the date on which such notice is transmitted.

Vocareum's failure to enforce any right or provision of these Terms will not be considered a waiver of such right or provision. The waiver of any such right or provision will be effective only if in writing and signed by a duly authorized representative of Vocareum. Except as expressly set forth in these Terms, the exercise by either party of any of its remedies under these Terms will be without prejudice to its other remedies under these Terms or otherwise.

Contact Information

If you have any questions about these Terms or the Services, please contact Vocareum at info@vocareum.com

I Agree

◀ 이전

다음 ▶

Start Lab 누르고 대기 (처음에는 시간이 오래 걸림)

The screenshot displays the AWS Academy Learner Lab interface. At the top, the breadcrumb navigation shows the path: ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작. The main header area contains a red 'AWS' logo and a 'Start Lab' button, which is highlighted with a red rectangular box. To the right of the 'Start Lab' button are links for 'End Lab', 'AWS Details', 'Readme', and 'Reset'. Below the header, the interface is split into two main sections. The left section is a large terminal window with the prompt 'eee_wl_3515922@runweb132593:~\$'. The right section is a sidebar titled 'Learner Lab' containing a list of links: 'Environment Overview', 'Environment Navigation', 'Access the AWS Management Console', 'Region restriction', 'Service usage and other restrictions', 'Using the terminal in the browser', 'Running AWS CLI commands', 'Using the AWS SDK for Python', 'Preserving your budget', 'Accessing EC2 Instances', 'SSH Access to EC2 Instances', 'SSH Access from Windows', and 'SSH Access from a Mac'. Below these links, it states 'Instructions last updated: 2024-08-06' and 'Environment Overview'. At the bottom of the interface, there are navigation buttons: '이전' (Previous) on the left and '다음' (Next) on the right.

Start Lab 누르고 대기 (처음에는 시간이 오래 걸림)

aws academy

계정

대시보드

과목

달력

받은 편지함

이력

도움말

←

ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작

AWS

Start Lab End Lab AWS Details Readme Reset

Lucid

이전

다음

EN-US

Learner Lab

- [Environment Overview](#)
- [Environment Navigation](#)
- [Access the AWS Management Console](#)
- [Region restriction](#)
- [Service usage and other restrictions](#)
- [Using the terminal in the browser](#)
- [Running AWS CLI commands](#)
- [Using the AWS SDK for Python](#)
- [Preserving your budget](#)
- [Accessing EC2 Instances](#)
- [SSH Access to EC2 Instances](#)
- [SSH Access from Windows](#)
- [SSH Access from a Mac](#)

Instructions last updated: 2024-08-06

Environment Overview

녹색불이 들어오면 AWS 자원 사용 가능

aws academy

ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작

AWS ● Used \$0 of \$50 03:58 ▶ Start Lab ■ End Lab ⓘ AWS Details ⓘ Readme ↺ Reset ✕

홈
모듈
토론
평점
Lucid

계정
대시보드
과목
달력
받은 편지함
이력
도움말

```
eee_wl_3515922@runweb132593:~$
```

EN-US

Learner Lab

- [Environment Overview](#)
- [Environment Navigation](#)
- [Access the AWS Management Console](#)
- [Region restriction](#)
- [Service usage and other restrictions](#)
- [Using the terminal in the browser](#)
- [Running AWS CLI commands](#)
- [Using the AWS SDK for Python](#)
- [Preserving your budget](#)
- [Accessing EC2 Instances](#)
- [SSH Access to EC2 Instances](#)
- [SSH Access from Windows](#)
- [SSH Access from a Mac](#)

Instructions last updated: 2024-08-06

Environment Overview

◀ 이전 ▶ 다음 ▶

실습 기간 동안 사용할 수 있는 비용: 50\$

The screenshot displays the AWS Academy Learner Lab interface. At the top, the breadcrumb navigation shows the path: ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작. A red box highlights the 'Used \$0 of \$50' status in the top right corner. The main area features a terminal window with the prompt 'eee_wl_3515922@runweb132593:~\$' and a list of links on the right side under the heading 'Learner Lab'. The links include 'Environment Overview', 'Environment Navigation', 'Access the AWS Management Console', 'Region restriction', 'Service usage and other restrictions', 'Using the terminal in the browser', 'Running AWS CLI commands', 'Using the AWS SDK for Python', 'Preserving your budget', 'Accessing EC2 Instances', 'SSH Access to EC2 Instances', 'SSH Access from Windows', and 'SSH Access from a Mac'. The footer contains navigation buttons for '이전' (Previous) and '다음' (Next).

aws academy

ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작

Used \$0 of \$50

03:58 ▶ Start Lab ■ End Lab ⓘ AWS Details ⓘ Readme ↺ Reset ✕

eee_wl_3515922@runweb132593:~\$

EN-US

Learner Lab

- [Environment Overview](#)
- [Environment Navigation](#)
- [Access the AWS Management Console](#)
- [Region restriction](#)
- [Service usage and other restrictions](#)
- [Using the terminal in the browser](#)
- [Running AWS CLI commands](#)
- [Using the AWS SDK for Python](#)
- [Preserving your budget](#)
- [Accessing EC2 Instances](#)
- [SSH Access to EC2 Instances](#)
- [SSH Access from Windows](#)
- [SSH Access from a Mac](#)

Instructions last updated: 2024-08-06

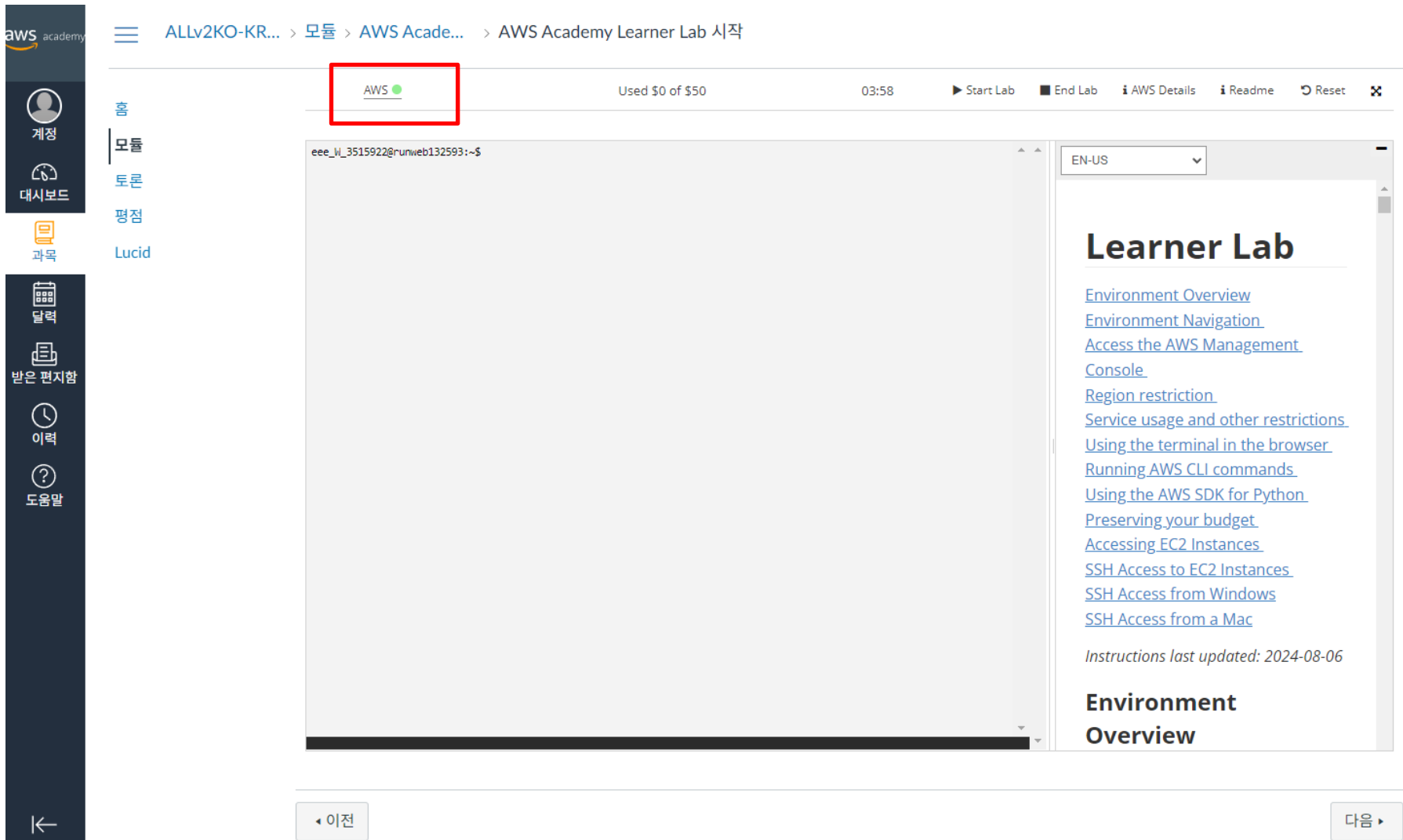
Environment Overview

◀ 이전

다음 ▶

Learner Lab 자원 사용 시간 확인 가능 (4시간 후 멈춤)

The screenshot displays the AWS Academy Learner Lab interface. On the left is a dark sidebar with navigation icons for '계정' (Account), '대시보드' (Dashboard), '과목' (Course), '달력' (Calendar), '받은 편지함' (Inbox), '이력' (History), and '도움말' (Help). The main header shows the breadcrumb 'ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작'. Below this, a status bar indicates 'AWS' with a green dot, 'Used \$0 of \$50', and a timer '03:58' which is highlighted with a red rectangle. To the right of the timer are buttons for 'Start Lab', 'End Lab', 'AWS Details', 'Readme', 'Reset', and a close icon. The central area is a terminal window with the prompt 'eee_w_3515922@runweb132593:~\$'. On the right side of the terminal is a sidebar titled 'Learner Lab' containing a list of links: 'Environment Overview', 'Environment Navigation', 'Access the AWS Management Console', 'Region restriction', 'Service usage and other restrictions', 'Using the terminal in the browser', 'Running AWS CLI commands', 'Using the AWS SDK for Python', 'Preserving your budget', 'Accessing EC2 Instances', 'SSH Access to EC2 Instances', 'SSH Access from Windows', and 'SSH Access from a Mac'. Below these links is the text 'Instructions last updated: 2024-08-06' and a section titled 'Environment Overview'. At the bottom of the interface are navigation buttons: '◀ 이전' (Previous) on the left and '다음 ▶' (Next) on the right.



aws academy

ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작

AWS ●

Used \$0 of \$50

03:58 ▶ Start Lab ■ End Lab ⓘ AWS Details ⓘ Readme ↺ Reset ✕

eee_w_3515922@runweb132593:~\$

EN-US

Learner Lab

- [Environment Overview](#)
- [Environment Navigation](#)
- [Access the AWS Management Console](#)
- [Region restriction](#)
- [Service usage and other restrictions](#)
- [Using the terminal in the browser](#)
- [Running AWS CLI commands](#)
- [Using the AWS SDK for Python](#)
- [Preserving your budget](#)
- [Accessing EC2 Instances](#)
- [SSH Access to EC2 Instances](#)
- [SSH Access from Windows](#)
- [SSH Access from a Mac](#)





Instructions last updated: 2024-08-06

Environment Overview

◀ 이전

다음 ▶



AWS 콘솔 화면


 서비스 [알트+S]    버지니아 북부 ▼ voclabs/user3470805-1 @ 0855-7318-5171 ▼


Console Home Info


Reset to default layout + Add widgets


Recently visited Info


 AWS Health Dashboard 


 API Gateway


 S3


 Lambda


 CloudWatch


 AWS Billing Conductor

 AWS Organizations

 VPC

 IAM

 EC2

 결제 및 비용 관리

[View all services](#)

Applications (0) Info

Create application

Region: US East (N. Virginia)

us-east-1 (Current Region) ▼



< 1 >

Name	Description	Region	Originating account
No applications Get started by creating an application.			



Create application

[Go to myApplications](#)

Welcome to AWS

 Getting started with AWS 

Learn the fundamentals and find valuable information to get the most out of AWS.

 Training and certification 

Learn from AWS experts and advance your skills and knowledge.

AWS Health Info

Open issues
0
Past 7 days


Scheduled changes
0
Upcoming and past 7 days

Other notifications
0
Past 7 days

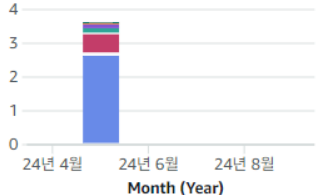
Cost and usage Info

Current month costs

Forecasted month end costs

Savings opportunities
 액세스 거부됨

Cost (US\$)



Month (Year)	ElastiCache (US\$)	Relational Database Service (US\$)
24년 4월	~2.8	~0.2
24년 5월	~2.8	~0.2
24년 6월	~2.8	~0.2
24년 7월	~2.8	~0.2
24년 8월	~2.8	~0.2

ElastiCache

Relational Database Service

Learner Lab 종료

The screenshot displays the AWS Academy Learner Lab interface. At the top, the breadcrumb navigation shows the path: ALLv2KO-KR... > 모듈 > AWS Acade... > AWS Academy Learner Lab 시작. The main header bar includes the AWS logo, a red dot indicating a warning, the text 'Used \$0 of \$50', a timer at '00:00', and buttons for 'Start Lab', 'End Lab' (highlighted with a red box), 'AWS Details', 'Readme', 'Reset', and a close icon. On the left sidebar, there are icons for '계정' (Account), '대시보드' (Dashboard), '과목' (Course), '달력' (Calendar), '받은 편지함' (Inbox), '이력' (History), and '도움말' (Help). The main content area features a terminal window with the prompt 'eee_w_3515922@runweb132593:~\$' and a 'Lucid' logo. To the right of the terminal is a sidebar with the title 'Learner Lab' and a list of links: 'Environment Overview', 'Environment Navigation', 'Access the AWS Management Console', 'Region restriction', 'Service usage and other restrictions', 'Using the terminal in the browser', 'Running AWS CLI commands', 'Using the AWS SDK for Python', 'Preserving your budget', 'Accessing EC2 Instances', 'SSH Access to EC2 Instances', 'SSH Access from Windows', and 'SSH Access from a Mac'. Below these links, it states 'Instructions last updated: 2024-08-06' and 'Environment Overview'. At the bottom, there are navigation buttons: '◀ 이전' (Previous) and '다음 ▶' (Next).

유의 사항

지원 비용: \$50

- 비용을 주기적으로 확인할 것
- 50달러를 전부 소진한 이후 충전 불가

Lab session

- 시작 후 4시간이 지나면 자동으로 멈춤
- 멈추면 현재 동작중이던 서비스는 모두 stop됨
 - > 비용 관리를 위한 차단 동작
- 자동으로 멈춰도 만들어 둔 서비스는 그대로 유지됨
 - > 다음에 이어서 할 때, 다시 resume 하여 진행함
- 로그인 URL: https://www.awsacademy.com/LMS_Login