



Data Science on AWS



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Part 1: Distributed Data

Preprocessing

Part 2: Fine-tuning LLMs with
Amazon SageMakerPart 3: Automating Fine-Tuning
workflows with SageMaker
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AWS Hosted Event

**AWS Account**

During an AWS hosted event, we will provide you with an ephemeral AWS account for this workshop. This ephemeral account is not accessible after the workshop. You can, of course, clone [this GitHub repo](#) and reproduce the entire workshop in your own AWS account.

Log in with AWS Workshop Portal

[Click here](#) and log in to the AWS Workshop Portal to proceed with the lab.

1. Click the **Email one-time password (OTP)** button.

aws workshop studio

Workshop Studio > Sign in

Sign in

Choose a preferred sign-in method

Email one-time password (OTP)

Enter your personal or corporate email to receive a one-time password

Login with Amazon

Login with your Amazon.com retail account

Amazon employee

Login with your Amazon Corporate account. Only for Amazon Employees.

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One-time email passcode

Send a passcode to the email below.

Email

[Back](#) [Send passcode](#)

[Get help signing in](#)

3. In your email inbox, check for an email with the subject "**Your one-time passcode email**" and copy the passcode. Paste the copied passcode as shown below, then press the **Sign in** button.

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One-time email passcode

We sent a passcode to antje.barth@gmail.com. You should receive it within 5 minutes.

Passcode (9-digit) [Resend passcode](#)

123456789

Back

Sign in

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4. Enter the 12-character Event Access Code received from the event organizer and click **Next**.

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Workshop Studio > Join event

Step 1
Enter event access code

Step 2
Review and join

Enter event access code

Event access code

Event access code
A 12 digit code that was given to you for this event

abcd-012345-ef

Cancel

Next

5. Read Terms and Condition and accept by selecting **I agree with the Terms and Conditions**. Click **Join event**.

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Terms and Conditions

Read and accept before joining the event

1. By using AWS Workshop Studio for the relevant event, you agree to the [AWS Event Terms and Conditions](#) and the [AWS Acceptable Use Policy](#). You acknowledge and agree that are using an AWS-owned account that you can only access for the duration of the relevant event. If you find residual resources or materials in the AWS-owned account, you will make us aware and cease use of the account. AWS reserves the right to terminate the account and delete the contents at any time.
2. You will not: (a) process or run any operation on any data other than test data sets or lab-approved materials by AWS, and (b) copy, import, export or otherwise create derivate works of materials provided by AWS, including but not limited to, data sets.
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4. Your use of AWS Workshop Studio will comply with these terms and all applicable laws, and your access to AWS Workshop Studio will immediately and automatically terminate if you do not comply with any of these terms or conditions.

☒ I agree with the Terms and Conditions

Cancel Previous **Join event**

6. In the next window that appears, click the **Open AWS Console** button in the left-side navigation menu.

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Data Science on AWS event

Event dashboard > Data Science on AWS

Data Science on AWS event

Event information

Start time	Duration	Accessible regions
3/04/2023 10:26 PM	72 hours	us-east-1

Description
Test event for content Data Science on AWS

Workshop Get started >

Title	Complexity level	AWS services	Topics
Data Science on AWS	300	Amazon Athena, Amazon SageMaker, AWS Glue	Analytics, Machine Learning (ML/AI)

Description
In this quick start hands-on workshop, you will build an end-to-end AI/ML pipeline for natural language processing with Amazon SageMaker, Athena, and AWS Glue.

7. The AWS Console will open in a new browser window.

Console Home Info

Reset to default layout + Add widgets

Recently visited Info

No recently visited services

Explore one of these commonly visited AWS services.

[IAM](#) [EC2](#) [S3](#) [RDS](#) [Lambda](#)

[View all services](#)

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.

[What's new with AWS?](#)
Discover new AWS services, features, and Regions.

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If you see the following message, your browser has been previously logged into another AWS account.

Click the "here" link to logout of your AWS Console and go back to click on the **Open AWS Console** button again.



Amazon Web Services Sign In

You must first log out before logging into a different AWS account.

To logout, click [here](#)

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Congratulations

You have successfully logged into the provided AWS account for this workshop.

Please proceed to the next steps to setup the workshop.

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