

- Introduction to Amazon SageMaker
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Video: Introduction to Amazon SageMaker

12 min
- ✓

Video: Introduction to Amazon SageMaker GroundTruth

11 min
- ✓

Video: Introduction to Amazon SageMaker Neo

10 min
- ✓

Video: Automatic model tuning using Amazon SageMaker

33 min
- ✓

Quiz: Quiz 5

3 questions
- ✓

Video: Amazon Sagemaker: Object Detection on Images labeled with Ground Truth

1h 10m
- ✓

Quiz: Quiz 6

2 questions
- ✓

Video: Build a text classification model with Glue and Sagemaker

35 min
- ✓

Quiz: Quiz 7

2 questions
- ✓

Reading: Post-Course Survey

2 min
- ✓

Post-Course Survey

15 min



QUIZ • 5 MIN

Quiz 5

✓ Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

Quiz 5

LATEST SUBMISSION GRADE

100%

✓ Submit your assignment

DUE DATE Jul 12, 12:29 PM IST

Try again

✓ Receive grade

TO PASS 80% or higher

✓ Model evaluation

Grade
100%

View Feedback
We keep your highest score

✓ Correct

Problem formulation

✓ Feature engineeringFeature engineering

✓ Correct

✓ Model training

✓ Correct



2. What is the best way to describe the service Amazon SageMaker?

1 / 1 point

- ☐ Amazon SageMaker is an API blackbox service that helps customers create their machine learning algorithms
- ☒ Amazon SageMaker is a fully managed platform service that helps customers through each stage of their machine learning pipeline from creating datasets, training, optimizinig and deploying their machine
- ☐ Amazon SageMaker is a framework that helps customers create neural network algorithms and deploy the models
- ☐ Amazon SageMaker is a service that creates, test and validates and deploys your models using Pytorch

✓ Correct

3. What does Amazon SageMaker provide to help developers build their machine learning models and pipeline? Select all that apply.

1 / 1 point

✓ Amazon SageMaker provides notebook instances with preinstalled frameworks of to help developers during development

✓ Correct

✓ Amazon SageMaker provides training instances for the creation and training of machine learning models

✓ Correct

✓ Amazon SageMaker provides developers the ability to deploy their models to an endpoint

✓ Correct

Amazon SageMaker provides AutoML for developers to create models using on click