Quiz 6

100%

1.In which order would you use the different components of Amazon SageMaker in a machine learning pipeline?

Amazon SageMaker Neo> Amazon SageMaker Training Jobs> Amazon SageMaker Hyperparameter Tuning Jobs > Amazon SageMaker Ground Truth

Amazon SageMaker Training Jobs > Amazon SageMaker Ground Truth> Amazon SageMaker Hyperparameter Tuning Jobs > Amazon SageMaker Neo

Amazon Sage Maker Ground Truth> Amazon SageMaker Training Jobs> Amazon SageMaker Hyperparameter Tuning Jobs > Amazon SageMaker Neo

Amazon SageMaker Neo> Amazon SageMaker Hyperparameter Tuning Jobs> Amazon SageMaker HTraining Job> Amazon SageMaker GroundTruth

Correct Amazon Sage Maker Ground Truth> Amazon SageMaker Training Jobs> Amazon SageMaker Hyperparameter Tuning Jobs > Amazon SageMaker Neo
1 / 1 point

2.A oil and natural gas organization trained their CNN models using Amazon SageMaker python SDK. What function should they use to create an automatic hyperparameter tuning job in Amazon SageMaker SDK?

HyperparameterTuningJob()

HyperparameterTuner()

Hyperparameter()

HyperparameterTuningJobs()

Correct   HyperparameterTuner()
1 / 1 point