✓ 200 XP ▶

Knowledge check

2 minutes

1. You've trained a model using the Python SDK for Azure Machine Learning. You want to deploy the model as a containerized real-time service with high scalability and security. What kind of compute should you create to host the service?

- ◉ An Azure Kubernetes Services (AKS) inferencing cluster

  ✔ **That is correct. You should use an AKS cluster to deploy a model as a scalable, secure, containerized service.**

- ○ A compute instance with GPUs

- ○ A training cluster with multiple nodes.

2. You're deploying a model as a real-time inferencing service. What functions must the entry script for the service include?

- ○ main() and score()

- ○ base() and train()

- ◉ init() and run()

  ✔ **That is correct. You must implement init and run functions in the entry (scoring) script.**

Next unit: Summary

Continue ›

How are we doing?   ☆ ☆ ☆ ☆ ☆