

Azure - AI_900

True/False Questions

1. Azure AI Anomaly Detector requires extensive machine learning expertise to use.
☐ True
☐ False
2. Batch detection in Azure AI Anomaly Detector processes real-time data to detect anomalies.
☐ True
☐ False

Multiple Choice Questions

Note: Select the most appropriate answer. Only one option is correct.

1. What is the primary purpose of the Azure AI Anomaly Detector service?
A) To monitor and detect anomalies in time-series data
B) To perform large-scale data storage
C) To provide text translation services
D) To handle image recognition tasks
2. Which algorithm is used by the Azure AI Anomaly Detector for multivariate anomaly detection?
A) K-Means Clustering
B) Graph Attention Network
C) Support Vector Machine
D) Random Forest

Short Open Questions

1. List two use cases for the Azure AI Anomaly Detector service.
