

Echte 1Z0-1110-26 Fragen und Antworten der 1Z0-1110-26 Zertifizierungsprüfung

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Exam C-15412-2021 Fragen und Antworten der C-15412-2021 Schulungsvorbereitung

Warum sind wir vorrangiger als die anderen Websites? Weil die Oracle 1Z0-1110-26 Schulungsunterlagen von uns die umfassendste, die genaueste sind. Außerdem sind sie von guter Qualität. So ist Fast2test Ihnen die beste Wahl und die beste Garantie zur Oracle 1Z0-1110-26 Zertifizierungsprüfung.

Oracle 1Z0-1110-26 Exam Syllabus Topics:

Section	Weight	Objectives
OCI Data Science Service	30%	- Model catalog • 1. Model metadata • 2. Model versioning - Projects and notebooks • 1. Notebook sessions • 2. Conda environments

MLOps and OCI Integration	20%	- OCI ecosystem • 1. IAM and security • 2. Object Storage - Automation and pipelines • 1. Model lifecycle management • 2. CI/CD integration
Model Development and Deployment	30%	- Model training • 1. Experiments • 2. Hyperparameter optimization - Model deployment • 1. Deployment creation • 2. Prediction endpoints
Machine Learning Fundamentals	20%	- Supervised learning • 1. Regression • 2. Classification - Unsupervised learning • 1. Clustering • 2. Dimensionality reduction

>> 1Z0-1110-26 Prüfung <<

1Z0-1110-26 Originale Fragen & 1Z0-1110-26 Vorbereitungsfragen

Die Oracle 1Z0-1110-26 Prüfung macht man wirklich besorgt. Vielleicht vertragen Sie nicht mehr die große Menge von Prüfungsunterlagen, dann lassen Sie Oracle 1Z0-1110-26 Prüfungssoftware von Fast2test Ihnen helfen, die Belastungen zu erleichtern! Unsere professionelle IT-Profis haben die anspruchsvolle Oracle 1Z0-1110-26 Prüfungssoftware entwickelt dadurch, dass die komplizierten Test-Bank geordnet und die Schwerpunkte der Prüfungen in den letzten Jahren analysiert haben. Trotzdem aktualisieren wir die Oracle 1Z0-1110-26 Prüfungsunterlagen immer weiter. Innerhalb einem Jahr nach Ihrem Kauf geben wir Ihnen sofort Bescheid, wenn die Oracle 1Z0-1110-26 aktualisiert hat.

Oracle Cloud Infrastructure Data Science Professional 1Z0-1110-26 Prüfungsfragen mit Lösungen (Q48-Q53):

48. Frage

When preparing your model artifact to save it to the Oracle Cloud Infrastructure (OCI) DataScience model catalog, you create a score.py file. What is the purpose of the score.py file?

- A. Configure the deployment infrastructure
- B. Execute the inference logic code
- C. Define the inference server dependencies
- D. Define the compute scaling strategy

Antwort: B

Begründung:

Detailed Answer in Step-by-Step Solution:

Objective: Define the role of score.py in OCI model artifacts.

Understand Artifacts: score.py is key for deployment runtime.

Evaluate Options:

A: Infra config;Handled by OCI settings, not score.py.
B: Inference logic;Correct; runs load_model(), predict().
C: Scaling;Set in deployment, not score.py.
D: Dependencies;In runtime.yaml, not score.py.

Reasoning: B aligns with score.py's execution role.

Conclusion: B is correct.

OCI documentation states: score.py (B) contains the inference logic, including functions to load the model and predict outputs, executed by the deployment endpoint. A, C, and D are managed elsewhere;only B matches OCI's design.

1: Oracle Cloud Infrastructure Data Science Documentation, "Model Artifact - score.py";

49. Frage

You are a data scientist working for a manufacturing company. You have developed a forecasting model to predict the sales demand in the upcoming months. You created a model artifact that contained custom logic requiring third-party libraries. When you deployed the model, it failed to run because you did not include all the third-party dependencies in the model artifact. What file should be modified to include the missing libraries?

- A. score.py
- B. model_artifact_validate.py
- C. runtime.yaml
- D. requirements.txt

Antwort: C

Begründung:

Detailed Answer in Step-by-Step Solution:

Objective: Specify third-party libraries for model deployment.

Understand Artifacts: runtime.yaml defines runtime; score.py handles logic.

Evaluate Options:

A: Not a standard file;incorrect.

B: Inference code;not for dependencies.

C: Defines conda env with dependencies;correct.

D: Pip list;not used in OCI conda deployments.

Reasoning: runtime.yaml points to a conda env with all libraries.

Conclusion: C is correct.

OCI documentation states: In runtime.yaml, specify the conda environment slug (e.g., ENVIRONMENT_SLUG: custom_env) containing all third-party libraries required by the model. score.py (B) is for logic, requirements.txt (D) isn't OCI-standard, and A doesn't exist;C fixes the issue.

1: Oracle Cloud Infrastructure Data Science Documentation, "Model Deployment - runtime.yaml";

50. Frage

You are a researcher who requires access to large datasets. Which OCI service would you use?

- A. Oracle Open Data
- B. OCI Data Science
- C. Oracle Databases
- D. ADW (Autonomous Data Warehouse)

Antwort: A

Begründung:

Detailed Answer in Step-by-Step Solution:

Objective: Find the OCI service for accessing large public datasets.

Evaluate Options:

A: Oracle Databases;General-purpose, not dataset-focused.

B: ADW;Analytics warehouse, not a dataset repository.

C: OCI Data Science;ML platform, not a dataset provider.

D: Oracle Open Data;Free, public datasets (e.g., geospatial).

Reasoning: Open Data provides pre-existing large datasets for research.

Conclusion: D is correct.

OCI documentation states: Oracle Open Data provides free access to large, curated datasets, such as geospatial data, ideal for researchers. Databases (A) and ADW (B) are for storage/analytics, Data Science (C) is for ML; not datasets; only Open Data (D) fits.

1: Oracle Cloud Infrastructure Open Data Documentation, "Overview".

51. Frage

After you have created and opened a notebook session, you want to use the Accelerated Data Science (ADS) SDK to access your data and get started with exploratory data analysis. From which TWO places can you access the ADS SDK?

- A. Python Package Index (PyPI)
- B. Oracle Machine Learning
- C. Oracle Big Data Service
- D. Oracle Autonomous Data Warehouse
- E. Conda environment in OCI Data Science

Antwort: A,E

Begründung:

Detailed Answer in Step-by-Step Solution:

Objective: Locate sources for ADS SDK in OCI.

Understand ADS SDK: A Python library for Data Science tasks (e.g., EDA).

Evaluate Options:

A: Big Data Service; Spark-focused, not ADS source.

B: Machine Learning; Separate service, not ADS-related.

C: Conda in OCI Data Science; Preinstalled ADS in notebook sessions.

D: PyPI; Public source to install ADS (pip install oracle-ads).

E: ADW; Database, not an SDK source.

Reasoning: C (preinstalled) and D (installable) are practical access points.

Conclusion: C and D are correct.

OCI documentation states: The ADS SDK is available in OCI Data Science notebook sessions via preinstalled conda environments (C) and can be installed from PyPI (D) using pip install oracle-ads. Big Data (A), Machine Learning (B), and ADW (E) don't host ADS; only C and D apply.

1: Oracle Cloud Infrastructure Data Science Documentation, "ADS SDK Installation".

52. Frage

You are attempting to save a model from a notebook session to the model catalog by using the Accelerated Data Science (ADS) SDK, with resource principal as the authentication signer, and you get a 404 authentication error. Which two should you look for to ensure permissions are set up correctly?

- A. The model artifact is saved to the block volume of the notebook session
- B. A dynamic group has rules that match the notebook sessions in its compartment
- C. The policy for your user group grants manage permissions for the model catalog in this compartment
- D. The policy for a dynamic group grants manage permissions for the model catalog in this compartment
- E. The networking configuration allows access to Oracle Cloud Infrastructure services through a Service Gateway

Antwort: B,D

Begründung:

Detailed Answer in Step-by-Step Solution:

Objective: Troubleshoot a 404 auth error when saving a model with resource principal.

Understand Resource Principal: Allows notebook sessions to act as principals via dynamic groups and policies; no user credentials.

Analyze 404 Error: Indicates permission failure; likely IAM misconfiguration.

Evaluate Options:

A: Block volume storage; Irrelevant to auth; it's about saving locally; incorrect.

B: Dynamic group matching; Ensures notebook is recognized; correct.

C: User group policy; Not used with resource principal; incorrect.

D: Dynamic group policy; Grants catalog access; correct.

1: Oracle Cloud Infrastructure Data Science Documentation, "Resource Principal with Model Catalog".

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1Z0-1110-26 Originale Fragen: <https://de.fast2test.com/1Z0-1110-26-premium-file.html>

- [illegible]