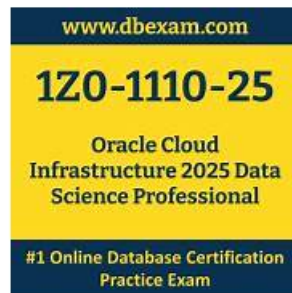


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Es existiert viele Methoden, sich auf die Oracle 1z0-1110-25 Zertifizierungsprüfung vorzubereiten. Unsere Website bietet zuverlässige Trainingsinstrumente, mit denen Sie sich auf die nächste Oracle 1z0-1110-25 Zertifizierungsprüfung vorbereiten. Die Lernmaterialien zur Oracle 1z0-1110-25 Zertifizierungsprüfung von ZertSoft enthalten sowohl Fragen als auch Antworten. Unsere Materialien sind von der Praxis überprüfte Software. Wir werden alle Ihren Bedürfnisse zur IT-Zertifizierung abdecken.

Oracle 1z0-1110-25 Prüfungsplan:

Thema	Einzelheiten
Thema 1	OCI Data Science - Introduction & Configuration: This section of the exam measures the skills of Machine Learning Engineers and covers foundational concepts of Oracle Cloud Infrastructure (OCI) Data Science. It includes an overview of the platform, its architecture, and the capabilities offered by the Accelerated Data Science (ADS) SDK. It also addresses the initial configuration of tenancy and workspace setup to begin data science operations in OCI.
Thema 2	Create and Manage Projects and Notebook Sessions: This part assesses the skills of Cloud Data Scientists and focuses on setting up and managing projects and notebook sessions within OCI Data Science. It also covers managing Conda environments, integrating OCI Vault for credentials, using Git-based repositories for source code control, and organizing your development environment to support streamlined collaboration and reproducibility.
Thema 3	Use Related OCI Services: This final section measures the competence of Machine Learning Engineers in utilizing OCI-integrated services to enhance data science capabilities. It includes creating Spark applications through OCI Data Flow, utilizing the OCI Open Data Service, and integrating other tools to optimize data handling and model execution workflows.

Thema 4	• Apply MLOps Practices: This domain targets the skills of Cloud Data Scientists and focuses on applying MLOps within the OCI ecosystem. It covers the architecture of OCI MLOps, managing custom jobs, leveraging autoscaling for deployed models, monitoring, logging, and automating ML workflows using pipelines to ensure scalable and production-ready deployments.
Thema 5	• Implement End-to-End Machine Learning Lifecycle: This section evaluates the abilities of Machine Learning Engineers and includes an end-to-end walkthrough of the ML lifecycle within OCI. It involves data acquisition from various sources, data preparation, visualization, profiling, model building with open-source libraries, Oracle AutoML, model evaluation, interpretability with global and local explanations, and deployment using the model catalog.

>> 1z0-1110-25 Fragenkatalog <<

1z0-1110-25 Fragenpool, 1z0-1110-25 Prüfungen

Alle wünschen sich Erfolg. Die im IT-Bereich arbeitende Leute wissen sicherlich die Wichtigkeit der Zertifizierung der Oracle 1z0-1110-25 für die Karriere. Immer mehr Leute nehmen an der Oracle 1z0-1110-25 Prüfung teil. Wie kann man beim immer schweren Wettbewerb noch siegen? Den richtigen Hilfspartner auszuwählen ist am wichtigsten. ZertSoft hat die Oracle 1z0-1110-25 Prüfung schon mehrere Jahre geforscht. Wir haben gute Kenntnisse in dieser Prüfung. Mit Hilfe der Oracle 1z0-1110-25 Prüfungssoftware von uns wird Ihr Sieg bei der Prüfung gesichert.

Oracle Cloud Infrastructure 2025 Data Science Professional 1z0-1110-25 Prüfungsfragen mit Lösungen (Q22-Q27):

22. Frage

You are creating an Oracle Cloud Infrastructure (OCI) Data Science job that will run on a recurring basis in a production environment. This job will pick up sensitive data from an Object Storage Bucket, train a model, and save it to the model catalog. How would you design the authentication mechanism for the job?

- A. Package your personal OCI config file and keys in the job artifact
- B. Create a pre-authenticated request (PAR) for the Object Storage bucket and use that in the job code
- C. Store your personal OCI config file and keys in the Vault, and access the Vault through the job run resource principal
- **D. Use the resource principal of the job run as the signer in the job code, ensuring there is a dynamic group for this job run with appropriate access to Object Storage and the model catalog**

Antwort: D

Begründung:

Detailed Answer in Step-by-Step Solution:

* Objective: Securely authenticate a recurring OCI Job.

* Evaluate Options:

* A: PAR-Limited duration, insecure for recurring jobs.

* B: Resource principal-Secure, managed auth for Jobs-correct.

* C: Personal config-Unscalable, security risk.

* D: Vault with personal keys-Complex, still uses user creds.

* Reasoning: B uses OCI's native, secure resource principal mechanism.

* Conclusion: B is correct.

OCI documentation states: "For Jobs accessing sensitive data, use resource principals with a dynamic group (e.

g., resource.type = 'datasciencejobrun') and policies granting access to Object Storage and Model Catalog- secure and scalable." A is temporary, C and D risk credential exposure-B is best practice.

Oracle Cloud Infrastructure Data Science Documentation, "Job Authentication".

23. Frage

As a data scientist, you are trying to automate a machine learning (ML) workflow and have decided to use Oracle Cloud Infrastructure (OCI) AutoML Pipeline. Which THREE are part of the AutoML Pipeline?

- A. Feature Extraction
- **B. Adaptive Sampling**
- **C. Feature Selection**
- **D. Algorithm Selection**
- E. Model Deployment

Antwort: B,C,D

Begründung:

Detailed Answer in Step-by-Step Solution:

- * Objective: Identify three stages in OCI AutoML Pipeline.
- * Understand Pipeline: Automates ML steps from data to model training.
- * Evaluate Options:
- * A: Feature Selection-Selects relevant features-correct.
- * B: Adaptive Sampling-Reduces data size-correct.
- * C: Model Deployment-Post-pipeline step-incorrect.
- * D: Feature Extraction-Not explicit in OCI AutoML-incorrect.
- * E: Algorithm Selection-Chooses best model-correct.
- * Reasoning: A, B, E are core automated stages; C and D are separate.
- * Conclusion: A, B, E are correct.

OCI documentation lists "AutoML Pipeline stages as adaptive sampling (B), feature selection (A), algorithm selection (E), and hyperparameter tuning." Deployment (C) is post-pipeline, and extraction (D) isn't highlighted-only A, B, E are included per OCI's design.

Oracle Cloud Infrastructure AutoML Documentation, "Pipeline Components".

24. Frage

You loaded data into Oracle Cloud Infrastructure (OCI) Data Science. To transform the data, you want to use the Accelerated Data Science (ADS) SDK. When you applied the `get_recommendations()` tool to the `ADSDataset` object, it showed you user-detected issues with all the recommended changes to apply to the dataset. Which option should you use to apply all the recommended transformations at once?

- A. `visualize_transforms()`
- B. `fit_transform()`
- **C. `auto_transform()`**
- D. `get_transformed_dataset()`

Antwort: C

Begründung:

Detailed Answer in Step-by-Step Solution:

- * Objective: Apply all recommended transformations from `get_recommendations()` in ADS.
- * Understand ADS Tools: `get_recommendations()` suggests fixes (e.g., missing values).
- * Evaluate Options:
- * A: Returns transformed data-Not for applying-incorrect.
- * B: Sklearn-style, not ADS-specific-incorrect.
- * C: `auto_transform()`-Applies all recommendations-correct.
- * D: Visualizes, doesn't apply-incorrect.
- * Reasoning: `auto_transform()` executes the fixes suggested by `get_recommendations()`.
- * Conclusion: C is correct.

OCI documentation states: "After `get_recommendations()` identifies issues, use `auto_transform()` (C) on the `ADSDataset` to apply all recommended transformations at once." A retrieves, B is external, D visualizes- only C aligns with OCI's ADS transformation workflow.

Oracle Cloud Infrastructure ADS SDK Documentation, "Data Transformation Methods".

25. Frage

You are running a pipeline in the OCI Data Science service and want to override some of the pipeline's default settings. Which of the following statements about overriding pipeline defaults is true?

- A. Pipeline defaults cannot be overridden once the pipeline has been created.

- B. Pipeline defaults can be overridden only during pipeline creation.
- **C. Pipeline defaults can be overridden before starting the pipeline execution.**
- D. Pipeline defaults can be overridden only by the Administrator.

Antwort: C

Begründung:

Detailed Answer in Step-by-Step Solution:

- * Understand OCI Data Science Pipelines: Pipelines automate ML workflows with configurable steps.
- * Check Override Mechanism: Defaults (e.g., compute shape, storage) can be modified before execution via the OCI Console, SDK, or CLI.
- * Evaluate Options:
- * A: False-Overrides can occur post-creation, before running.
- * B: False-Any authorized user, not just admins, can override defaults.
- * C: True-Settings can be adjusted before execution starts.
- * D: False-Defaults can be changed post-creation, pre-execution.
- * Conclusion: C is correct as it reflects the flexibility of pipeline configuration.

OCI Data Science Pipelines allow users to override default settings (e.g., compute resources, environment variables) before execution, as noted in the official documentation. This can be done via the UI or programmatically, offering flexibility beyond creation time (A) and without admin-only restrictions (B).

(Reference: Oracle Cloud Infrastructure Data Science Pipelines Documentation, "Configuring Pipelines").

26. Frage

Which activity is NOT a part of the machine learning life cycle?

- **A. Database Management**
- B. Data Access
- C. Modeling
- D. Model Deployment

Antwort: A

Begründung:

Detailed Answer in Step-by-Step Solution:

- * Objective: Identify which activity isn't part of the ML lifecycle.
- * Define ML Lifecycle: Includes data access, preparation, modeling, evaluation, deployment, and monitoring.
- * Evaluate Options:
- * A: Database Management (e.g., DBA tasks) is IT-related, not specific to ML workflows.
- * B: Model Deployment (e.g., serving predictions) is a key ML phase-correctly included.
- * C: Modeling (e.g., training) is the core of ML-correctly included.
- * D: Data Access (e.g., retrieving data) is the first ML step-correctly included.
- * Reasoning: Database management supports infrastructure, not the ML process directly.
- * Conclusion: A is the outlier.

The OCI Data Science lifecycle includes "data access, exploration, feature engineering, modeling, deployment, and monitoring," per the documentation. Database Management (A) is a general IT task (e.g., optimizing Oracle DB), not an ML-specific activity, unlike B, C, and D, which are integral to OCI's ML pipeline.

Oracle Cloud Infrastructure Data Science Documentation, "Machine Learning Lifecycle Overview".

27. Frage

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