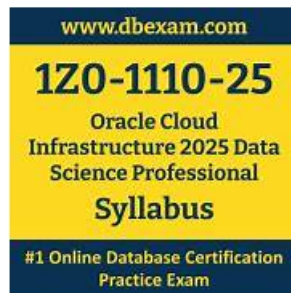


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Oracle Cloud Infrastructure 2025 Data Science Professional Sample Questions (Q24-Q29):

NEW QUESTION # 24

Which of the following analytical and statistical techniques do data scientists commonly use?

- A. Regression
- B. All of the above
- C. Classification
- D. Clustering

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

- * Objective: Identify common data science techniques.
- * Define Techniques:
 - * Classification: Predicts categories (e.g., spam vs. not).
 - * Regression: Predicts continuous values (e.g., sales).
 - * Clustering: Groups data (e.g., customer segments).
- * Evaluate Options:
 - * A, B, C: All are standard ML/statistical methods.
 - * D: Encompasses all-correct as they're widely used.
 - * Reasoning: These are foundational in data science workflows.
 - * Conclusion: D is correct.

OCI documentation lists "classification, regression, and clustering as core techniques in data science, supported by tools like ADS SDK and AutoML." All (D) are common per OCI's ML framework, not just subsets (A, B, C).

Oracle Cloud Infrastructure Data Science Documentation, "Analytical Techniques".

NEW QUESTION # 25

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. `get_transformed_dataset()`
- C. `auto_transform()`
- D. `fit_transform()`

Answer: C

Explanation:

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-incorrec.
 - * B: Sklearn-style, not ADS-specific-incorrec.
 - * C: `auto_transform()`-Applies all recommendations-correct.
 - * D: Visualizes, doesn't apply-incorrec.
- * 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".

NEW QUESTION # 26

You are a data scientist working for a utilities company. You have developed an algorithm that detects anomalies from a utility reader in the grid. The size of the model artifact is about 2 GB, and you are trying to store it in the model catalog. Which THREE interfaces could you use to save the model artifact into the model catalog?

- A. Oracle Cloud Infrastructure (OCI) Command Line Interface (CLI)
- B. ODSC CLI
- C. Git CLI
- **D. Console**
- **E. Accelerated Data Science (ADS) Software Development Kit (SDK)**
- **F. OCI Python SDK**

Answer: D,E,F

Explanation:

Detailed Answer in Step-by-Step Solution:

* Objective: Identify interfaces to save a 2 GB model to the Model Catalog.

* Evaluate Options:

* A: OCI CLI-Supports Data Science tasks-possible but not primary.

* B: ADS SDK-Designed for model catalog ops-correct.

* C: ODSC CLI-Not standard; likely typo for OCI CLI.

* D: Console-GUI for catalog uploads-correct.

* E: OCI Python SDK-Programmatic catalog access-correct.

* F: Git CLI-Version control, not catalog-related.

* Reasoning: B, D, E are OCI's primary interfaces; A is valid but less emphasized.

* Conclusion: B, D, E are correct (A plausible but not top-tier).

OCI documentation lists "ADS SDK (B), OCI Console (D), and OCI Python SDK (E) as primary methods to save models to the Model Catalog." OCI CLI (A) works but isn't highlighted, C isn't real, and F is unrelated- B, D, E are the standard trio.

Oracle Cloud Infrastructure Data Science Documentation, "Model Catalog Interfaces".

NEW QUESTION # 27

You are a data scientist working inside a notebook session and you attempt to pip install a package from a public repository that is not included in your conda environment. After running this command, you get a network timeout error. What might be missing from your networking configuration?

- A. Service Gateway with private subnet access
- B. Primary Virtual Network Interface Card (VNIC)
- **C. NAT Gateway with public internet access**
- D. FastConnect to an on-premises network

Answer: C

Explanation:

Detailed Answer in Step-by-Step Solution:

* Objective: Fix network timeout for pip install in a notebook.

* Evaluate Options:

* A: FastConnect-On-premises link, not public internet.

* B: VNIC-Default, not the issue.

* C: NAT Gateway-Grants internet access-correct.

* D: Service Gateway-OCI services, not PyPI.

* Reasoning: C enables outbound traffic to public repos.

* Conclusion: C is correct.

OCI documentation states: "A NAT Gateway (C) is required for notebook sessions in private subnets to access public internet repositories like PyPI." A, B, and D don't provide this-only C resolves the timeout.

Oracle Cloud Infrastructure Data Science Documentation, "Notebook Networking".

NEW QUESTION # 28

You want to create an anomaly detection model using the OCI Anomaly Detection service that avoids as many false alarms as possible. False Alarm Probability (FAP) indicates model performance. How would you set the value of the False Alarm Probability?

- A. Use a function
- B. High
- C. Zero
- **D. Low**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

- * Objective: Minimize false alarms in OCI Anomaly Detection.
- * Understand FAP: False Alarm Probability-lower FAP means fewer false positives.
- * Evaluate Options:
- * A: High FAP-Increases false alarms-incorrect.
- * B: Low FAP-Reduces false alarms-correct.
- * C: Zero FAP-Unrealistic; risks missing true anomalies.
- * D: Function-Vague, not a direct setting.
- * Reasoning: Low FAP balances sensitivity and false positives- aligns with goal.
- * Conclusion: B is correct.

OCI Anomaly Detection documentation states: "Set a low False Alarm Probability (FAP) to minimize false positives, though too low (e.g., zero) may miss anomalies." B fits the goal-high (A) increases errors, zero (C) is impractical, and function (D) isn't specified. Oracle Cloud Infrastructure Anomaly Detection Documentation, "Configuring FAP".

NEW QUESTION # 29

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