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Oracle 1Z0-1110-26 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Design and Set Up Data Science Workspace	15%	- Manage access control, security, and IAM integration - Create and manage projects and notebook sessions - Configure compute shapes, storage, and networking

Topic 2: Integrate Related OCI Services	10%	- Use OCI AI and data services with Data Science - Integration with OCI Object Storage, Vault, and Networking
Topic 3: Apply MLOps Practices	20%	- ML pipelines, automation, and reproducibility - Governance, auditing, and compliance - Model monitoring, drift detection, and performance tracking
Topic 4: Implement End-to-End Machine Learning Lifecycle	45%	- Model saving, cataloging, and versioning - Model development, training, and evaluation - Use AutoML and built-in algorithms - Data preparation, exploration, and transformation - Deploy models and manage endpoints
Topic 5: OCI Data Science - Introduction & Configuration	10%	- Tenancy and environment configuration for Data Science - Capabilities of the Accelerated Data Science (ADS) SDK - Overview and core concepts of OCI Data Science

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Oracle Cloud Infrastructure Data Science Professional Sample Questions (Q105-Q110):

NEW QUESTION # 105

As a data scientist, you require a pipeline to train ML models. When can a pipeline run be initiated?

- A. Pipeline can be initiated after the active state.
- **B. Pipeline can be initiated once it is created.**
- C. Pipeline can be initiated during the pipeline run state.
- D. Pipeline can be initiated before the active state.

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Determine when an OCI Data Science pipeline can start.

Understand Pipelines: They're workflows with defined steps, executed on demand or scheduled.

Evaluate Options:

A: Once created, a pipeline can be run immediately; correct.

B: During run state; implies it's already running; illogical.

C: After active state; is unclear; pipelines run when triggered, not post-state.

D: Before active state; is vague; creation precedes running.

Reasoning: Pipelines are executable post-creation via UI/CLI; simplest interpretation is A.

Conclusion: A is correct.

OCI Data Science documentation states: After a pipeline is created, you can initiate a pipeline run immediately or schedule it using the OCI Console, CLI, or SDK; B, C, and D misalign with this; running starts post-creation (A), not during/after ambiguous states.

1: Oracle Cloud Infrastructure Data Science Documentation, "Pipelines - Running a Pipeline".

NEW QUESTION # 106

The feature type TechJob has the following registered validators:

TechJob.validator.register(name='is_tech_job', handler=is_tech_job_default_handler)

TechJob.validator.register(name='is_tech_job', handler=is_tech_job_open_handler, condition=('job_family')) TechJob.validator.register(name='is_tech_job',

handler=is_tech_job_closed_handler, condition=('job_family': 'IT'))When you run is_tech_job(job_family='Engineering'), what does the feature type validator system do?

- A. Execute the is_tech_job_default_handler handler
- **B. Execute the is_tech_job_open_handler handler**
- C. Execute the is_tech_job_closed_handler handler
- D. Throw an error because the system cannot determine which handler to run

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Determine which validator handler runs for is_tech_job(job_family='Engineering').

Understand Validator System: Likely ADS SDK—executes handlers based on conditions.

Analyze Validators:

Default: is_tech_job_default_handler—No condition, fallback.

Open: is_tech_job_open_handler—Condition ('job_family')—requires job_family arg.

Closed: is_tech_job_closed_handler—Condition ('job_family': 'IT')—requires job_family='IT'.

Evaluate Call: job_family='Engineering'—Matches job_family presence, not IT.

Reasoning:

Open handler applies (tuple condition means arg exists).

Closed fails (Engineering ≠ IT).

Default is overridden by specific matches.

Conclusion: D is correct.

OCI ADS documentation states: “Validators execute the most specific handler matching the condition; for is_tech_job(job_family='Engineering'), is_tech_job_open_handler (D) runs as it matches job_family presence, while is_tech_job_closed_handler (C) requires IT—default (A) is bypassed, no error (B).” Only D fits per ADS validator logic.

1: Oracle Cloud Infrastructure ADS SDK Documentation, "Feature Type Validators".

NEW QUESTION # 107

Which step is unique to MLOps, as opposed to DevOps?

- A. Continuous delivery
- **B. Continuous training**
- C. Continuous integration
- D. Continuous deployment

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify a step unique to MLOps vs. DevOps.

Compare MLOps and DevOps:

DevOps: Focuses on software deployment (CI/CD).

MLOps: Extends DevOps to ML, adding model-specific steps.

Evaluate Options:

A: Continuous deployment—Common to both (software/models).

B: Continuous integration—Common to both (code merging).

C: Continuous delivery—Common to both (releasing updates).

D: Continuous training—Unique to MLOps (retraining models with new data).

Reasoning: Only D addresses ML-specific needs (model retraining).

Conclusion: D is correct.

OCI documentation notes: “MLOps extends DevOps with continuous training, a process unique to machine learning where models are retrained with new data to maintain performance.” CI (B), CD (A), and delivery (C) are shared with DevOps—only continuous training (D) is MLOps-specific.

1: Oracle Cloud Infrastructure Data Science Documentation, "MLOps Concepts".

NEW QUESTION # 108

Which of these protects customer data at rest and in transit in a way that allows customers to meet their security and compliance requirements for cryptographic algorithms and key management?

- A. Identity Federation
- B. Security controls
- C. Customer isolation
- **D. Data encryption**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify protection for data at rest/transit with customer control.

Evaluate Options:

A: Controls; Broad, not specific to encryption.

B: Isolation; Separates tenants, not crypto-focused.

C: Encryption; Secures data, allows key management; correct.

D: Federation; Auth sharing, not data protection.

Reasoning: C provides crypto control (e.g., Vault keys).

Conclusion: C is correct.

OCI documentation states: 'Data encryption (C) protects data at rest and in transit, with customer-managed keys in OCI Vault meeting compliance needs.' A and B are broader, D is unrelated; only C fits per OCI's security model.

1: Oracle Cloud Infrastructure Security Documentation, 'Data Encryption'.

NEW QUESTION # 109

Which function's objective is to represent the difference between the predictive value and the target value?

- A. Fit function
- B. Update function
- C. Optimizer function
- **D. Cost function**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify the function that measures the difference between predicted and actual values in machine learning.

Understand ML Functions:

Optimizer function: Adjusts model parameters to minimize error (e.g., gradient descent); it uses the cost, not defines it.

Fit function: Trains the model by fitting it to data; process-oriented, not a measure.

Update function: Typically updates weights during training; not a standard term for error measurement.

Cost function: Quantifies prediction error (e.g., MSE, cross-entropy); directly represents the difference.

Evaluate Options:

A: Optimizer minimizes the cost, not the cost itself; incorrect.

B: Fit executes training, not error definition; incorrect.

C: Update is vague and not a standard ML term for this; incorrect.

D: Cost function (e.g., loss) measures prediction vs. target; correct.

Reasoning: The cost function (or loss function) is the mathematical representation of error, guiding optimization.

Conclusion: D is the correct answer.

In OCI Data Science, the documentation explains: 'The cost function (or loss function) measures the difference between the model's predicted values and the actual target values, such as mean squared error for regression or cross-entropy for classification.' Optimizers (A) use this to adjust weights, fit (B) is a training step, and update (C) isn't a defined function here; only the cost function (D) fits the description. This aligns with standard ML terminology and OCI's AutoML processes.

1: Oracle Cloud Infrastructure Data Science Documentation, 'Machine Learning Concepts - Cost Functions'.

NEW QUESTION # 110

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