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Oracle Cloud Infrastructure 2025 Data Science Professional Sample Questions (Q65-Q70):

NEW QUESTION # 65

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_closed_handler` handler
- **B. Execute the `is_tech_job_open_handler` handler**
- C. Execute the `is_tech_job_default_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. Oracle Cloud Infrastructure ADS SDK Documentation, "Feature Type Validators".

NEW QUESTION # 66

Which statement accurately describes an aspect of machine learning models?

- A. Static predictions become increasingly accurate over time.
- **B. Model performance degrades over time due to changes in data.**
- C. Data models are more static and generally require fewer updates than software code.
- D. A high-quality model will not need to be retrained as new information is received.

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

* Objective: Find a true statement about ML models.

* Evaluate Options:

* A: True-Data drift (changes in data distribution) degrades performance over time.

* B: False-Static predictions don't improve without retraining.

* C: False-Models need updates as data changes, unlike static software.

* D: False-Even high-quality models require retraining with new data.

* Reasoning: A reflects the reality of data drift, a common ML challenge.

* Conclusion: A is correct.

OCI documentation notes: "Model performance can degrade over time due to data drift, where the underlying data distribution changes, necessitating monitoring and retraining." B, C, and D contradict this-static predictions don't improve (B), models aren't

static (C), and retraining is needed (D). A is the accurate aspect.
Oracle Cloud Infrastructure Data Science Documentation, "Model Monitoring and Drift".

NEW QUESTION # 67

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

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

Answer: B

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.
Oracle Cloud Infrastructure Data Science Documentation, "Machine Learning Concepts - Cost Functions".

NEW QUESTION # 68

Which statement about resource principals is true?

- A. The Data Science service does not provide authentication via a notebook session's or job run's resource principal to access other OCI resources.
- B. A resource principal is not a secure way to authenticate to resources, compared to the OCI configuration and API key approach.
- C. When you authenticate using a resource principal, you need to create and manage credentials to access OCI resources.
- **D. A resource principal is a feature of IAM that enables resources to be authorized principal actors.**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

- * Define Resource Principals: They allow OCI resources (e.g., notebook sessions) to authenticate to other OCI services without user credentials.
- * Evaluate Options:
 - * A: False-Resource principals eliminate manual credential management.
 - * B: False-They're secure, leveraging IAM policies, not less secure than API keys.
 - * C: False-Data Science supports resource principals for accessing resources (e.g., Object Storage).
 - * D: True-Resource principals are an IAM feature authorizing resources as actors.
- * Reasoning: D captures the essence of resource principals as an IAM mechanism.
- * Conclusion: D is correct.

OCI documentation states: "A resource principal is an IAM feature that enables OCI resources, such as compute instances or notebook sessions, to act as principal actors and authenticate to other OCI services using policies." This refutes A (no credentials

needed), B (secure method), and C (supported in Data Science), making D the accurate statement. Oracle Cloud Infrastructure IAM Documentation, "Resource Principals".

NEW QUESTION # 69

Which statement about Oracle Cloud Infrastructure Data Science Jobs is true?

- **A. Jobs provisions the infrastructure to run a process on-demand**
- B. You must use a single Shell/Bash or Python artifact to run a job
- C. You must create and manage your own Jobs infrastructure
- D. Jobs comes with a set of standard tasks that cannot be customized

Answer: A

Explanation:

Detailed Answer in Step-by-Step Solution:

- * Objective: Identify a true statement about OCI Data Science Jobs.
- * Understand OCI Jobs: Jobs automate ML tasks (e.g., training) on managed infrastructure.
- * Evaluate Options:
 - * A: True-Jobs provision OCI compute resources on-demand for task execution.
 - * B: False-Users define custom tasks (e.g., Python scripts), not limited to standard ones.
 - * C: False-Infrastructure is fully managed by OCI, not user-managed.
 - * D: False-Multiple artifacts (e.g., ZIP with dependencies) can be used, not just one file.
- * Reasoning: A reflects OCI's managed, on-demand provisioning model for Jobs.
- * Conclusion: A is correct.

The OCI Data Science documentation states: "Jobs provision compute infrastructure on-demand to execute user-defined tasks, such as model training or data processing, on fully managed OCI resources." B is incorrect (customization is allowed), C contradicts the managed nature, and D misstates artifact flexibility-only A accurately describes Jobs.

Oracle Cloud Infrastructure Data Science Documentation, "Jobs Overview".

NEW QUESTION # 70

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