CertNexus

DSP-210

Data Science Practitioner

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Question: 1

Why is monitoring a deployed model important after production rollout?
Response:

A. To improve model visualization
B. To track UI engagement metrics
C. To detect performance drift and data quality issues
D. To optimize batch processing speed

Answer: C

Question: 2

Why is it important to define hypotheses before analyzing data?
Response:

A. To reduce model training time
B. To prevent overfitting in the model
C. To minimize confirmation bias and data dredging
D. To maximize prediction accuracy

Answer: C

Question: 3

What are signs that a report may not be well-suited for decision-making?
(Choose two)
Response:

A. The report has excessive use of unexplained jargon
B. The recommendations are too abstract or vague
C. The report focuses on clear comparisons of strategy outcomes
D. The executive summary connects the insights to financial results

Answer: A,B

Question: 4

When presenting findings to a mixed audience of technical and non-technical stakeholders, which approach is most effective?
Response:

A. Focus entirely on code-level insights
B. Include separate tracks for technical and business interpretations
C. Use only advanced metrics such as F1 or AUC
D. Skip visuals in favor of equations

Answer: B

Question: 5

What is a major risk of generating too many polynomial interaction features?
Response:

A. Reduced data normalization
B. Increased interpretability
C. Model underfitting
D. Overfitting due to increased complexity

Answer: D

Question: 6

Which tools or techniques assist in identifying data quality issues?
(Choose two)
Response:

A. Data profiling tools
B. Data dictionaries
C. Regular expressions
D. Decision trees

Answer: A,C

Question: 7

Why is cross-validation often preferred over a single train/test split?
Response:

A. It reduces the training time significantly
B. It provides a more robust estimate of model performance
C. It eliminates the need for test data
D. It only works with unsupervised algorithms

Answer: B

Question: 8

What challenges are commonly faced when working with real-time streaming data?
(Choose two)
Response:

A. High latency during retrieval
B. Schema evolution in SQL tables
C. Handling data arrival out of order
D. Inability to batch process

Answer: C,D

Question: 9

What is the purpose of using pipelines when preparing data for modeling?
Response:

A. To enable parallel processing of training data
B. To combine preprocessing steps and model training into a repeatable workflow
C. To reduce the memory required by training
D. To avoid using test data during EDA

Answer: B

Question: 10

Which best practices support responsible data democratization in large organizations?
(Choose two)
Response:

A. Creating data dictionaries and metadata catalogs

B. Allowing unrestricted data modification
C. Enabling audit logs to track data access
D. Using machine learning to anonymize business reports

Answer: A,C

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