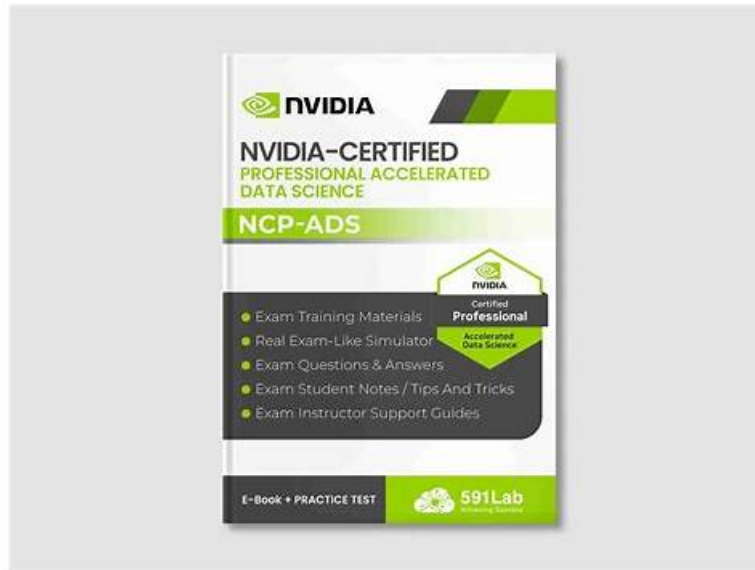


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## Quiz 2026 High-quality NCP-ADS: NVIDIA-Certified-Professional Accelerated Data Science Valid Learning Materials

The NVIDIA NCP-ADS certification examination is an essential component of professional development, and passing this NVIDIA NCP-ADS test can increase career options and a rise in salary. Nonetheless, getting ready for the NVIDIA-Certified-Professional Accelerated Data Science (NCP-ADS) exam may be difficult, and many working professionals have trouble locating the NVIDIA NCP-ADS practice questions they need to succeed in this endeavor.

## NVIDIA-Certified-Professional Accelerated Data Science Sample Questions (Q25-Q30):

### NEW QUESTION # 25

You are working on a financial dataset that tracks stock prices over time, and you need to detect anomalies such as sudden spikes or drops using NVIDIA technologies.

Which of the following approaches would be the most effective for anomaly detection in a time-series dataset using NVIDIA's RAPIDS AI and TensorRT?

- A. Use traditional ARIMA modeling with RAPIDS cuML to classify anomalies based on residual analysis.
- B. Apply a traditional rule-based thresholding method using pandas and NumPy for detecting sudden spikes in stock prices.
- C. Use RAPIDS cuML's Isolation Forest for anomaly detection and deploy it with NVIDIA Triton Inference Server.
- D. Perform anomaly detection by applying DBSCAN clustering with RAPIDS cuML without any feature engineering.

Answer: C

### NEW QUESTION # 26

Which of the following is the most efficient method for processing big data in a distributed environment using NVIDIA technologies?

- A. Relying on traditional CPU-only processing frameworks for big data tasks.
- B. Using a single-node GPU-based solution for data processing.
- C. Utilizing a distributed data processing framework like Apache Spark with GPU acceleration from the NVIDIA RAPIDS library.
- D. Using cloud-based, non-GPU infrastructure for data processing

**Answer: C**

### NEW QUESTION # 27

You are working on a predictive maintenance model for industrial equipment. The dataset includes various sensor readings, categorical metadata, and timestamped events.

Which data type is the best choice for a feature representing the operating status of a machine, which has three possible states: "Idle", "Running", and "Error"?

- A. Floating-point representation (e.g., 0.1 for Idle, 0.5 for Running, 0.9 for Error).
- B. Categorical encoding (one-hot encoding or ordinal encoding).
- C. Text (storing states as raw strings like "Idle", "Running", "Error").
- D. Integer (0, 1, 2) to represent each state numerically.

**Answer: B**

### NEW QUESTION # 28

Which of the following is the primary benefit of using NVIDIA RAPIDS in the context of data science workflows?

- A. It simplifies the creation of visualizations for large datasets
- B. It enables real-time data streaming and analytics
- C. It allows for the implementation of reinforcement learning algorithms
- D. It speeds up the preprocessing and analysis of large datasets by utilizing GPUs

**Answer: D**

### NEW QUESTION # 29

You have a multi-GPU cluster running RAPIDS with Dask to process a large dataset stored in Apache Parquet format. During execution, you notice some GPUs are underutilized, while others are overloaded, leading to uneven processing times.

What is the most effective way to balance the workload across GPUs?

- A. Split the dataset into smaller chunks manually and assign them to GPUs
- B. Use Dask's adaptive scaling to dynamically adjust the number of GPU workers
- C. Switch to a CPU-based framework like Spark to distribute the load evenly
- D. Increase the number of worker threads per GPU manually

**Answer: B**

### NEW QUESTION # 30

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