

NVIDIA Certified Associate Practice Test Questions and Answers

1. What does CUDA stand for in NVIDIA's parallel computing platform?

- A) Compute Unified Device Architecture
- B) Central Unit Data Access
- C) Computer Universal Development API
- D) Core Unity Device Application

2. Which NVIDIA GPU architecture is specifically designed for AI and machine learning workloads?

- A) Pascal
- B) Turing
- C) Ampere
- D) All of the above

3. What is the primary advantage of using Tensor Cores in NVIDIA GPUs?

- A) Reduced power consumption
- B) Accelerated deep learning training and inference
- C) Better graphics rendering
- D) Increased memory capacity

4. Which NVIDIA software development kit is used for GPU-accelerated computing?

- A) GeForce Experience
- B) CUDA Toolkit
- C) Nsight Systems
- D) Omniverse

Answers: 1-A 2-D 3-B 4-B

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