



# EN0-001<sup>Q&As</sup>

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#### QUESTION 1

What architecture does the ARM11 MPCore implement?

- A. ARMv6
- B. ARMv6K
- C. ARMv7-A
- D. ARMv7-A with the Multiprocessing Extensions

Correct Answer: B

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#### QUESTION 2

LDREX and STREX were introduced in which ARM architecture version?

- A. ARMv5TE
- B. ARMv6
- C. ARMv6K
- D. ARMv7

Correct Answer: B

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#### QUESTION 3

Under which of the following data-sharing scenarios would cache maintenance operations be necessary?

- A. Sharing data with another thread running on the same core
- B. Sharing data with another process running on the same core
- C. Sharing data with an external device
- D. Sharing data with another CPU in an SMP system

Correct Answer: C

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#### QUESTION 4

An ARMv7 implementation might include the VFPv4-D32 floating point extension. What does the '32' indicate?

- A. The width of the datapath in bits
- B. The number of double precision floating point registers implemented



- C. The number of bits of data that can be loaded or stored at once
- D. The number of integer operations that can be performed simultaneously

Correct Answer: B

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#### QUESTION 5

In an ARMv7-A processor that includes the Advanced SIMD extension (NEON), where are the data values operated on by NEON instructions stored?

- A. In system memory
- B. In registers shared with the VFP register set
- C. In registers shared with the integer register set
- D. In dedicated registers not shared with other registers

Correct Answer: B

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