

EN0-001 Q&As

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QUESTION 1

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The automatic removal of a cache line from a cache to free the location is known as cache line:
A. Coherency
B. Pre-fetch
C. Eviction
D. Allocation
Correct Answer: C
QUESTION 2
The Cortex-A9 processor has 6 breakpoint units and 4 watchpoint units. What is the maximum number of breakpoints the debugger can set on code in ROM?
A. 6
B. 10
C. 2
D. The debugger can use the BKPT instruction to do this.
Correct Answer: A
QUESTION 3
The effect of clicking the Stop button in a debugger is to:
A. Put the processor(s) into debug state.
B. Force the processor to execute a BKPT instruction
C. Hold the processor in a Reset condition
D. Re-initialize the memory contents.
Correct Answer: A

QUESTION 4

How is data written into NOR flash memory?

A. Data can only be written once, when the flash device is being manufactured



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- B. Writing data to the memory locations using store instruction, as you would with RAM C. Reading and writing specific registers following a device-specific procedure
- D. Using an external programming device, which utilizes an ultra-violet lamp to alter the data stored on the device

Correct Answer: C

QUESTION 5

When linking with the standard C library, which library functions MUST be redefined in order to port your code to a new piece of production hardware?

- A. Functions that are not compliant with the ISO C library standard
- B. Functions that are not compliant with the 1985 IEEE 754 standard for binary floating-point arithmetic
- C. Target-dependent functions which use semihosting
- D. Functions called implicitly by the compiler

Correct Answer: C

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