



HP0-891

(Implementing HP XP1024/128 Array Solution Fundamentals)

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Question: 1

On an XP 1024 array, what is the maximum number of DKUs that can be supported on a single ACP pair?

- A. one
- B. two
- C. three
- D. four

Answer: B

Question: 2

Which three numbers are valid volume definitions with an XP array? (Choose three.)

- A. 00:01
- B. ff:256
- C. 64:FF
- D. 06:0C
- E. 00:00

Answer: A, D, E

Question: 3

A LUN is seen by a SUN host, but is unable to be written to. What might cause this?

- A. LDEV is in the wrong CU table.
- B. The command device is not configured.
- C. The WWN in Secure Manager is incorrect.
- D. The incorrect host mode is set in the host group.

Answer: D

Question: 4

Which generation of HP's use of Hitachi technology is the XP 1024?

- A. first
- B. second
- C. third
- D. fourth

Answer: C

Question: 5

Hitachi Ltd. of Japan

technology) with

_____.

- A. HP only
- B. HDS and HP only
- C. Sun Microsystems
- D. Sun Microsystems

Answer: A

Question: 6

What is the maximum capacity in a cabinet using 14

array subsystem

- A. 9.3 TB
- B. 12 TB
- C. 18 TB
- D. 149 TB

Answer: C

Question: 7

When expanding the array (Choose three.)

about scalability?

- A. It can contain for
- B. It can be expanded
- C. It can be expanded

Answer: A, C, E

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