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**Exam** : **HP0-S24** 

Title : Planning and Designing

ProLiant Solutions for the

Enterprise

Version: Demo

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- 1. What is the recommended tool for configuring iLO 2 settings on new servers?
- A. HP Systems Insight Manager (HP SIM)
- B. ROM-Based Setup Utility (RBSU)
- C. SmartStart
- D. SmartStart Scripting Toolkit (SSST)

Answer: B

- 2. Which features are included with the HP Modular Cooling System? (Select three.)
- A. hot-swappable components
- B. height range from 14 to 47U
- C. support for very high density hardware
- D.perforated front and back doors
- E. support for up to 35kW per rack
- F. loading capacity up to 1500 pounds (680 kg)

**Answer:** ACE

- 3. In dual-core processor technologies, which components are duplicated within the single physical processor chip?
- A. execution core and processor cache
- B. processor cache and cache controller
- C. execution core, processor cache, and cache controller
- D. execution core, processor cache, cache controller, and bus interface

Answer: D

4. Click Next or More to continue.

Match each RAID level with its characteristic function.

#### RAID level functions

place here	maintains dual parity information distributed across all disk drives
place here	requires two physical writes for every logical write
place here	stripes data across all disk drives
place here	distributes single parity information across all disk drives

RAID 0	RAID 5	RAID 1	RAID 6 (RAID ADG)
		Done	

#### Answer:

Match each RAID level with its characteristic function.

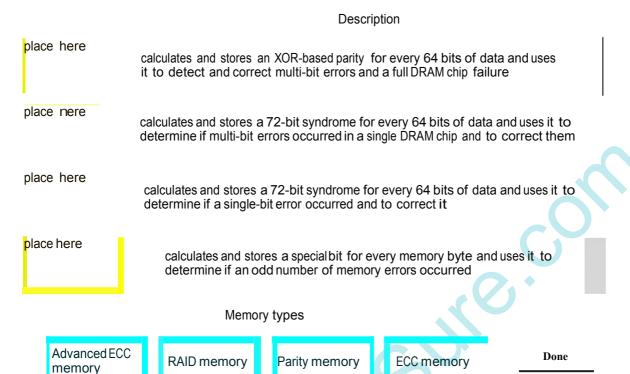
#### RAID level functions

RAID 6 (RAID ADG)	maintains dual parity information distributed across all disk drives		
RAID 1	requires two physical writes for every logical write		
RAID 0	stripes data across all disk drives		
RAID 5	distributes single parity information across all disk drives		
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5. Click Next or More to continue.

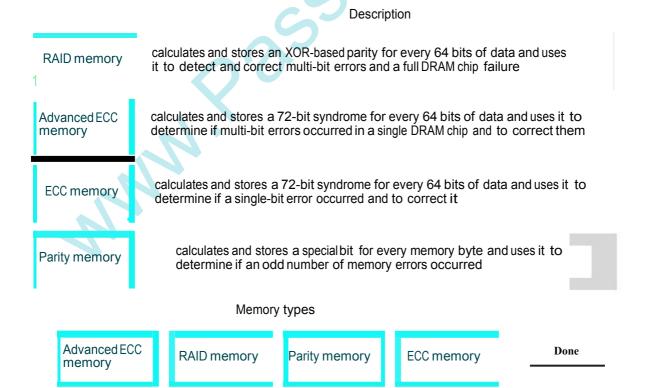
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Match each memory type with its description.



#### Answer:

Match each memory type with its description.



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