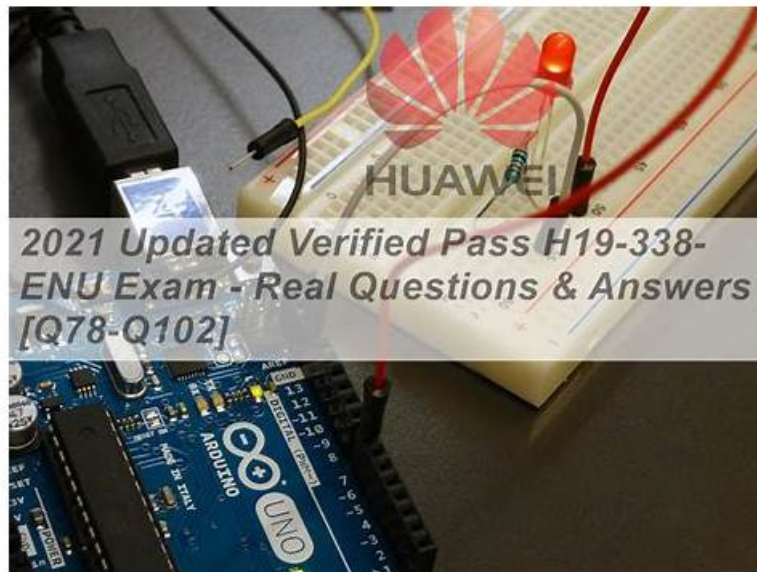


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Huawei HCSP-Presales-Storage Sample Questions (Q212-Q217):

NEW QUESTION # 212

In Europe, Customer A is using SmartIDC for discovery and Assessment (DNA). Which SmartIDC platforms can be used for analysis? (Multiple choice)

- A. Upload data to the SmartIDC China site for analysis
- B. Deploy SmartIDC Analyzer for analysis.
- C. Upload data to the SmartIDC Germany site for analysis.

Answer: B,C

NEW QUESTION # 213

Why does NVMe provide better performance than SAS? (Multiple choice)

- A. The NVMe architecture supports increased I/O concurrency
- B. Interaction times of the NVMe protocols are only half that of the SAS protocols
- C. None of the above
- D. The CPU can directly access devices through NVMe. There is no need for SAS protocol conversion

Answer: A,B,D

NEW QUESTION # 214

Which of the following are the end-to-end architecture optimization implemented by Dorado? (Multiple choice)

- A. RAID-TP
- B. ROW-based full-stripe write and snapshot technology
- C. Multi-stream technology on SSDs.
- D. Global garbage collection

Answer: B,C,D

NEW QUESTION # 215

Which statement about the Dorado's global garbage collection (GC) are correct? (Multiple choice)

- A. Global GC issues TRIM commands to trigger GC on SSDs.
- B. Dorado supports intelligent adjustment of multiple GC levels based on the garbage percentage and CPU usage.
- C. When a conflict occurs, user I/Os and metadata always have a higher priority than GC.

Answer: A,B,C

NEW QUESTION # 216

Which statements about OceanStor 100D are true? (Multiple choice)

- A. It employs a distributed cluster architecture.
- B. It can be scaled out to a maximum of 4096 nodes.
- C. It provides background data consistency checks.
- D. It stores metadata in metadata nodes.

Answer: A,B,C,D

NEW QUESTION # 217

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