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Hitachi HQT-4160 Exam is a comprehensive test that covers all aspects of the installation process. HQT-4160 exam includes questions on topics such as hardware installation, software installation, firmware installation, and troubleshooting. HQT-4160 exam is designed to evaluate the candidate's understanding of the installation process, including the steps involved in configuring the system, testing the installation, and troubleshooting any issues that may arise during the process.

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PassCollection Hitachi HQT-4160 Web-based Practice Exam

The Hitachi Vantara Qualified Professional - VSP 5000 Series Installation exam questions are very similar to actual Hitachi Vantara Qualified Professional - VSP 5000 Series Installation HQT-4160 Exam Questions. So it creates a real HQT-4160 exam scenario for trustworthy users. As it is a Browser-Based Hitachi Vantara Qualified Professional - VSP 5000 Series Installation HQT-4160 practice exam so there is no need for any installation. The Web-Based Hitachi Vantara Qualified Professional - VSP 5000 Series Installation practice exam is supported by all major browsers like Chrome, IE, Firefox, Opera, and Safari. Furthermore, no special plugins are required to start your journey toward a bright career.

Hitachi HQT-4160 exam is designed for IT professionals who are looking to validate their skills and knowledge in the installation of Hitachi Vantara VSP 5000 Series storage systems. HQT-4160 Exam is also ideal for those who want to advance their careers in the field of data storage and management.

Hitachi Vantara Qualified Professional - VSP 5000 Series Installation Sample Questions (Q41-Q46):

NEW QUESTION # 41

A customer wants to upgrade a diskless VSP 5100 to a VSP 5500. Which three types of components will be added during the upgrade? (Choose three.)

- **A. Controllers (CTLs)**
- **B. Interconnect Switches (ISWs)**
- **C. Channel Boards (CHBs)**
- D. Hitachi Service and Network Box (HSNBX)
- E. Hitachi Interconnect Edges (HIEs)

Answer: A,B,C

NEW QUESTION # 42

Which three RAID Group configurations are supported on a VSP 5000 system? (Choose three.)

- A. RAID5 (7D+1P)
- B. RAID1 (2D+2D)
- C. RAID5 (4D+1P)
- D. RAID6 (7D+2P)
- E. RAID6 (6D+2P)

Answer: B,C,D

Explanation:

RAID1 (2D+2D)

RAID1 (2D+2D) is a supported RAID1 configuration providing mirroring for high availability.

RAID5 (4D+1P)

RAID5 (4D+1P) is a commonly supported RAID5 layout with four data drives and one parity drive.

RAID6 (7D+2P)

RAID6 (7D+2P) is a supported RAID6 configuration, offering double parity and improved fault tolerance.

NEW QUESTION # 43

You need to add another SBX with 4 drive boxes (DBS2) and 16 drives to a VSP 5100. What is the correct procedure?

- A. Insert the drives in the DBs. Mount the DBs in the rack and install them with the Maintenance Utility.
- B. Mount the empty DBs in the rack. Insert the drives in the DBs and install them with the Maintenance Utility.
- C. Mount the empty DBs in the rack and attach the cables. Install the DBs with the Maintenance Utility. Insert the drives in the DBs and install them with the Maintenance Utility.
- D. Insert the drives in the DBs. Mount the DBs in the rack and attach the cables. Install the drives with the Maintenance Utility.

Answer: B

Explanation:

The correct procedure is to first mount the empty drive boxes (DBs) in the rack, then insert the drives into the DBs, and finally use the Maintenance Utility to install and configure the new hardware. This ensures proper detection and initialization by the system.

NEW QUESTION # 44

VSP 5000 systems use which of the following technologies for connectivity? (Choose two)

- A. Fibre Channel
- B. SATA
- C. NVMe-oF
- D. IDE

Answer: A,C

Explanation:

The Hitachi VSP 5000 storage system supports high-performance connectivity technologies to connect hosts and storage networks: Fibre Channel (A)

A widely used SAN protocol for high-speed, low-latency storage connectivity.

Provides reliable and scalable connections between servers and storage arrays.

NVMe over Fabrics (NVMe-oF) (C)

Enables ultra-low latency access to NVMe storage across a network fabric.

Increasingly used for high-performance workloads requiring fast data access.

