

VISUALSAN AND VISUALSRM FOUNDATIONS ASSESSMENT

Instructions: Select a single answer from all questions where the answers are preceded with parenthesis "()". Select one or more answers from all questions where the answers are preceded with brackets "[]". For any matching questions, enter the letter of the corresponding matching item inside of the brackets provided.

#	Question
MAIN QUESTION SET	
1.	What are three [3] benefits that VisualSAN has over native element managers? [] Captures and compares SAN-wide configuration changes [] One tool to provision storage [] Provides more detailed control over storage elements [] Shows end to end relationship across storage elements
2.	Which two [2] methods can VisualSAN use to collect information? [] Host-based CLI software [] SNMP management [] Symmetrix gatekeeper [] Windows Management Interface
3.	Which two [2] agents can VisualSAN use to gather information? [] ControlCenter Host Agent [] Navisphere Agent [] VisualSAN Host Agent [] VisualSRM Agent
4.	From which type[s] of array[s] can VisualSAN provision storage? () CLARiiON and Symmetrix only () CLARiiON only () CLARiiON, Symmetrix, and HP StorageWorks only () CLARiiON, Symmetrix, HP StorageWorks, and Hitachi arrays only
5.	Which features are provided by the VisualSAN Configuration Manager module? () Filesystem creation and monitoring () SAN topology archiving and comparison () Storage device creation and provisioning () Switch device status, monitoring, and control
6.	What are three [3] benefits of VisualSRM? [] Automates proactive file management tasks [] Displays filesystem and storage pathway relationship [] Monitors thresholds to warn of out of space conditions [] Reports on file-level details
7.	On which operating systems can VisualSRM agents be installed? () Windows and UNIX only () Windows, Linux, UNIX, and Novell only () Windows only () Windows, UNIX, and Mainframe only

VISUALSAN AND VISUALSRM FOUNDATIONS ASSESSMENT (Continued)

#	Question
MAIN QUESTION SET (Continued)	
8.	Which VisualSRM policy monitors a resource according to a polling frequency that can be in minutes (near real-time)? () Intelligent action () Report () Scan () Threshold
9.	Which two [2] limitations are normally placed on VisualSRM licensing? [] Each report can only be run a predetermined number of times [] Number of simultaneous user logins cannot exceed the licensed limit [] Original software CD must be in the CD drive when installing VisualSRM Console/Server [] Total scanned resources must be below the licensed capacity [] VisualSRM Console/Server can only be installed on one server, identified by its MAC address
10.	Which three [3] types of resources can be monitored by VisualSRM? [] Backup Servers [] Databases [] Filesystems [] Mail Servers
11.	Which types of tasks can be performed by VisualSRM Intelligent Actions without relying on host-based scripts? () File tasks such as copy, move, etc. () Filesystem tasks such as mount/unmount, extend, etc. () Mailbox tasks such as compress, virus scan, etc. () Table tasks such as extend, re-index, etc.
12.	What is a benefit of using a Report Job to produce reports? () All reports are concatenated into one output file () Lengthy database query takes place during off-hours () Report data is gathered directly from agents for up-to-date results () Reporting users can create and schedule report jobs

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