

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 (X) 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 [X] Total scanned resources must be below the licensed capacity [X] 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 [X] Databases [X] Filesystems [X] Mail Servers
11.	Which types of tasks can be performed by VisualSRM Intelligent Actions without relying on host-based scripts? (X) 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 (X) 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