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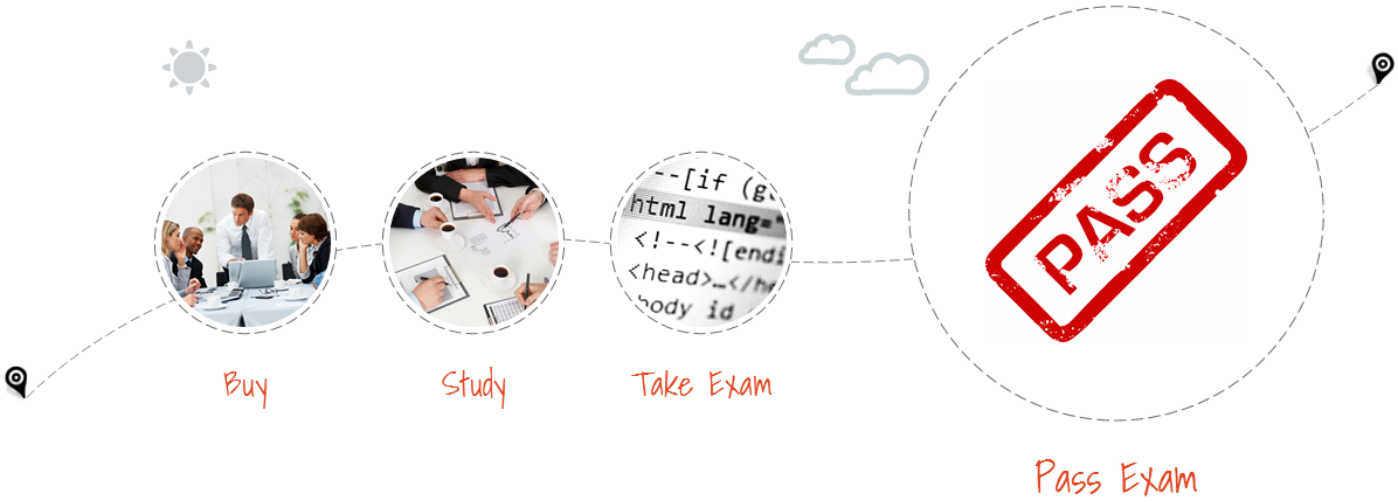

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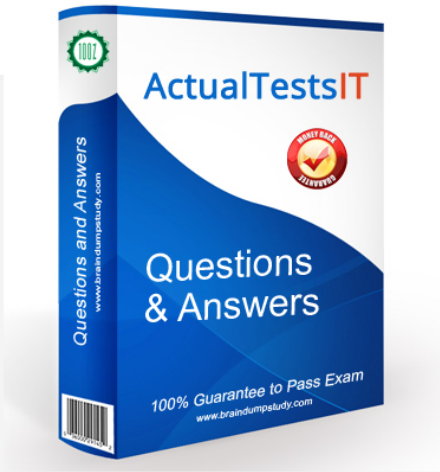

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Exam : HP0-M20

Title : HP Business Avaliablity Center 6.5 Software

Vendors : HP

Version : DEMO

NO.1 Which URLs are used to navigate to the Sitescope home page? Select two.
A. Http://<Sitescope Server name>:8080/sitescope
B. Http://<Sitescope Server name>:8888/sitescope
C. Http://<Sitescope Server name>:8180/sitescope
D. Http://<Sitescope Server name>:2696/sitescope
Answer: AB

NO.2 What is the quickest way to create a relationship between a CI and a Business Process Monitor?
A. Create a profile and run it, make sure the adapters are synced and then edit a view and attach the
monitor from within the view
B. Create profile and use the attach CI option in the Monitoring Administration profile creation operation -
this will automatically create the link between the CI and the Monitor entity
C. To use the Monitor Deployment Wizard and automatically assign a monitor to a specific CI
D. To use the instance view editor automatic CI attachment process
Answer: B

NO.3 Which operating systems support SiteScope installation?
A. Window, Linux and Solaris
B. Windows and Solaris
C. Windows only
D. Windows and Linux
Answer: A

NO.4 In the profile creation wizard, what will happen when you select the profile database name (in a multiple
profile database environment) from the combo box?
A. A failure to create the profile since the default profile database is the only allowed option
B. Data from the created profile to be sent to the selected database ONLY if it was marked as the default
database
C. Data from the created profile to be sent to the selected database
D. You don't have an option to select the database - it is selected automatically for you by the Business
Availability Center server
Answer: C

NO.5 What server do you need to specify when registering SiteScope to BAC?
A. core server
B. processing server
C. center server
D. all servers
Answer: A 9. How do you change the default schedule of the business process profile execution?
A. Access the Business Process Monitor admin web UI http://<Business Process Monitor Machine
Name>:2696 and from there change the schedule interval
B. Access the Monitoring Administration business process profile wizard and Only during the creation
process of the profile
C. Access the Monitoring Administration business process profile wizard and during the creation process
of the profile or later change the scheduling interval from the Monitoring Administration
D. Change it to the minimal schedule of 15 minutes
Answer: C
10. What happens when you copy and paste a Business Process Monitor profile in Monitor Administration?
A. A logical profile will be created but the work will not be assigned to the Business Process Monitor but
rather will be used as a pointer to the same Business Process Monitor task.
B. A new profile will be created in the Monitoring administration and the job will be sent to the Business
Process Monitor but the profile will be in a stopped status until started.
C. A new profile will be created in the Monitoring administration and the job will be sent to the Business
Process Monitor but the profile will start running automatically.
D. You can only copy and paste empty containers.
Answer: B
11. What is the purpose of the container in Monitoring Administration?
A. The container allows the integration via the source adapters of monitoring administration configuration
into the CMDB
B. The container allows you to organize the display of the Monitor administration tree according to

location or organizational relationships
C. The container allows a clear and automatic separation and differentiation between different types of
profiles
D. The container both organizes the display of Monitor administration and differentiates between different
types of profiles
Answer: B
12. What is the purpose of synchronization in Monitoring Administration?
A. To rebuild the entire LDAP data structure and remove unnecessary/old profile entries from within the
management database.
B. To synchronize the management database data with the Sitescope structure in the Sitescope Server.
C. To perform a consistency check, to verify that Sitescope, Business Process Monitor and CM profiles
information stored in the management database are synchronized with the Monitoring Administration tree.
D. To synchronize the Business Process Monitor with the Management database configuration in order to
align the Business Process Monitor work with the actual monitoring work needed to be done.
Answer: C
13. What type of applications does the Client Monitor measure the performance of?
A. all
B. faulty
C. client-server
D. predefined
Answer: D
14. What type of applications would be Client Monitor be commonly used for?
A. web-based
B. .Net
C. client-server
D. open source
Answer: A
15. Which tool is used to create scripts for the Client Monitor?
A. Client Monitor Recorder
B. Virtual User Generator
C. Real User Monitor

D. any Perl-compliant editor
Answer: A
16. Which tool processes Alerts generated through the Client Monitor?
A. Business Availability Center
B. Client Monitor Agent C. Client Monitor Agent settings utility
D. SiteScope
Answer: A
17. Which tasks can an operator perform from the Business Process Monitor page?
A. Add/remove Business Process Monitor instances, view configuration files, restart Business Process
Monitors
B. Run WebTrace, restart Business Process Monitor, analyze Business Process Monitor responses
C. Add/remove Business Process Monitor instances, invoke page breakdowns, remote install Business
Process Monitor
D. View configuration files, view map of Business Process Monitor locations, set timing schedules
Answer: A
18. Which protocol does the Business Process Monitor machine use to access the Core Server?
A. SNMP
B. HTTP or HTTPS
C. FTP
D. JMX
Answer: B
19. What scripting tools does the Business Process Monitor support?
A. Virtual User Generator, QuickTest Professional, Visual Basic
B. QuickTest Professional, Visual Basic, WinRunner
C. Virtual User Generator, QuickTest Professional, WinRunner (not recommended)
D. Perl, Virtual User Generator, WinRunner
Answer: C
20. What happens in the event that communications are interrupted between a Business Process Monitor
and the Core Services Server?
A. The Business Process Monitor saves persistent information.
B. The Business Process Monitor creates an Alert.
C. The Business Process Monitor shuts down until communications are restored.

D. The Business Process Monitor restarts the host machine to clear the system.
Answer: A

NO.6 Which statement best describes the Monitor Administration?
A. The Monitor Administration is responsible for adding monitors to Sitescope and CMDB.
B. The Monitor Administration is responsible for the configuration of Business Process Monitor and CM
profiles ONLY.
C. The Monitor Administration is the starting point for EMS monitoring configuration and administration
activity only when the Sitescope is registered to BAC.
D. The Monitor Administration is the starting point for any monitoring configuration and administration
activity.
Answer: D

NO.7 Which statement best describes a situation for choosing to use the Monitor Deployment Wizard?
A. When you want to create a relationship between SiteScope monitors that are already in the CMDB and
other CI's that are still not inserted to the CMDB
B. When you want to deploy a set of SiteScope monitors to applications or servers that were already
populated in the CMDB through discovery
C. When you want to create the same set of monitors for different remote machines in SiteScope
D. When you want to create a relationship between SiteScope monitors that are already in the CMDB and
other CI's that are still not inserted to the CMDB
Answer: B

NO.8 If your core server is replaced by another core server, what task should you perform on SiteScope to
integrate the new core server?
A. I will reset BAC integration from the SiteScope UI and then attach SiteScope to already existing profile.
B. I will reset integration and will reconnect SiteScope.
C. I don't need to do anything the recovery is automatic.

D. I need to detach SiteScope, redirect it to the new core server from SiteScope UI and then attach it back
to MA.
Answer: D