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연습 문제

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1년간 무료 업데이트 제공

Exam : HP0-M42

**Title : HP Business Availability
Center 8.x Software**

Version : Demo

1.Which statement about the SiteScope configuration tool is correct?

- A. It is a wizard tool useful for configuring SiteScope monitors.
- B. It ensures that SiteScope monitors are configured correctly.
- C. It is a utility for exporting SiteScope configuration data.
- D. It is a tool for installing SiteScope.

Answer: C

2.DRAG DROP

Click the Task button. Place the steps to modify a VuGen script in the correct sequence.

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Order	
?	Download the script for editing.
?	Check in the file set.
?	Check out the file set.
?	Modify and save the script.

Sequence Steps to Select

1 2 3 4

Done

Answer:

Place the steps to modify a VuGen script in the correct sequence.

Order	
2	Download the script for editing.
3	Check in the file set.
1	Check out the file set.
4	Modify and save the script.

Sequence Steps to Select

1 2 3 4

Done

3.What is the purpose of the out-of-the-box views in Business Availability Center? (Select three.)

- A. to populate the CMDB with relevant data
- B. to provide a quick start for working with the CMDB
- C. to view CI Types
- D. to provide a predefined topology
- E. to set up Service Level Agreements
- F. to show a high level overview of the business

Answer: B,D,E

4.What is the purpose of a view?

- A. provides a subset of the IT universe model in the CMDB
- B. provides a snapshot of the entire IT universe model in the CMDB
- C. provides a differentiator between discovery-based CIs and adapters-based CIs
- D. provides End User Monitor applications the capability to use the IT universe model in the CMDB

Answer: A

5.Which statement about a Pattern View is correct?

- A. It uses a TQL query to quickly insert a substantial amount of CI data into the CMDB.
- B. It is an extension of the Perspective Based View used to add related CIs in the view dynamically.
- C. It defines a static TQL query which extracts relevant information from the CMDB and provides the currently defined CI status.
- D. It defines a persistent TQL query which extracts relevant information from the CMDB to continuously generate updated results reflected in the view.

Answer: D