



QUESTION & ANSWER

HIGHER QUALITY, BETTER SERVICE

Provide One Year Free Update!

<https://www.passquestion.com>

Exam : **HP0-M77**

Title : HP BSM Operations
Manager i 10.x Software

Version : DEMO

1. Where in RTSM can you create views that represent your business services?

- A. Modeling Studio
- B. IT Universe Manager
- C. CI Type manager
- D. Enrichment Manager

Answer: C

Explanation: <http://community.hpe.com/t5/Service-Health-Reporter/Custom-Business-views-from-OMI-RTSM-to-SHR/m-p/6782894>

2. Which statement about Event Processing Customization is true?

- A. You can use EPI scripts to modify events in any of the EPI steps.
- B. You cannot choose the order in which EPI scripts execute within a single step.
- C. You can specify an event filter in order to restrict which events are processed by an EPI script.
- D. You can use EPI scripts to listen for event changes and execute the script based on an event change.

Answer: A

3. You import a content pack containing a role with permissions to an RTSM view, but that view does not exist in the RTSM. What is the expected outcome?

- A. The role does not get created.
- B. The role gets created. When the missing views are created, the role must be edited to grant permissions to them.
- C. The role gets created, but with no permissions for the missing views.
- D. The role gets created, and the view is also created.

Answer: B

4. What is a functionality of the Data Processing Server? (Select two.)

- A. storing configuration item (CI) data
- B. running the Business Logic Engine
- C. controlling the Run-time Service Model (RTSM) service
- D. sending alerts and scheduling reports to the designated recipients
- E. receiving events from the data collectors

Answer: B,C

Explanation: <http://update.external.hp.com/HPSoftware/webhelp/bsm/Content/Glossary/Glossary.htm>
(see data processing server)

5. Which statement about configuring parameters in a management template is true?

- A. You can override the parameter value, but you cannot change its UI order.
- B. You can combine parameters only if their names are identical.
- C. Once you combine parameters, you cannot un-combine them.
- D. You can see which aspect defines each parameter.

Answer: D