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연습 문제

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1년간 무료 업데이트 제공

Exam : C2010-515

**Title : IBM SmartCloud Application
Performance Management
V7.7 Fundamentals**

Version : DEMO

1.What is the purpose of the Warehouse Proxy?

- A. It sends data from Tivoli Monitoring agents to the Tivoli Data Warehouse.
- B. It retrieves data from the Tivoli Data Warehouse requested by Tivoli Common Reporter.
- C. It sends data from the Tivoli Enterprise Portal Server (TEPS) to the Tivoli Data Warehouse.
- D. It retrieves data from the Tivoli Data Warehouse requested by the TEPS.

Answer: A

Reference:http://publib.boulder.ibm.com/infocenter/tivihelp/v63r1/topic/com.ibm.apm.doc_7.6/apm76_offering_entry.pdf(page 16, warehouse proxy agent)

2.IBM SmartCloud Application Performance Management V7.7 provides which three graphical interfaces to configure, manage, and monitor an environment?

- A. ITMSUPER
- B. Tivoli Enterprise Portal
- C. Application Insight User Interface
- D. Application Performance Diagnostic Console
- E. Manage Tivoli Enterprise Monitoring Services
- F. Application Performance Management User Interface

Answer: D,E,F

3.While customizing the IBM SmartCloud Application Performance Diagnostics user interface, what happens when the size of a widget is changed?

- A. The size of its text changes.

- B. The size of its text remains the same.
- C. All texts related to the widget and related data change in size.
- D. No data will be displayed until the server and the browser are restarted.

Answer: C

4.By default, what is the typical navigator view in the Tivoli Enterprise Portal?

- A. topology view
- B. relational view
- C. functional view
- D. hierarchical view

Answer: D

Reference:http://pic.dhe.ibm.com/infocenter/tivihelp/v30r1/index.jsp?topic=%2Fcom.ibm.itm.doc_6_2.2fp2%2Fnav_info_tep.htm

5.Which two database agents are available in IBM SmartCloud Application Performance Management V7.7?

- A. Database agent for DB2
- B. Database agent for Oracle
- C. Database agent for SAP HANA
- D. Database agent for OMEGAMON
- E. Database agent for Apache Derby

Answer: A,B