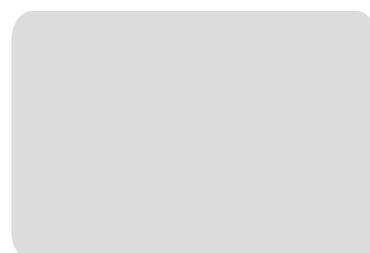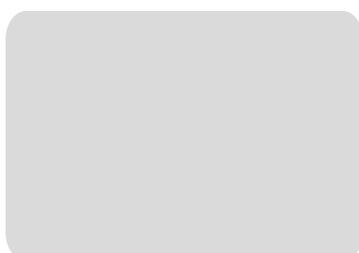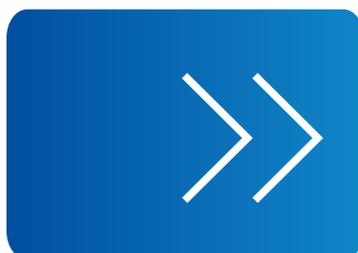# PASSEXAM 問題集

更に上のクオリティ　更に上のサービス

EXAM

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/apm

76_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 .2.2fp

2%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