

1Z0-457^{Q&As}

Oracle Enterprise Manager 12c Essentials

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QUESTION 1

What Oracle Enterprise Manager pack can you use to compare two database schemas?

- A. Data Masking pack
- B. Database Lifecycle Management pack
- C. Database Diagnostics pack
- D. Database Tuning pack

Correct Answer: B

Database Lifecycle Management Pack features include:

* Schema and Data Comparisons: Automate the comparison of database schema and data across Databases or saved baselines.

Note:

The Database Lifecycle Management Pack is a comprehensive solution that helps database, system, and application administrators automate the processes required to manage the Oracle Database Lifecycle. It eliminates manual and time

consuming tasks related to discovery, initial provisioning, patching, configuration management and ongoing change management. In addition the Database Lifecycle Management pack provides compliance frameworks for reporting and management of industry and regulatory compliance standards.

Incorrect:

Not A: Oracle Data Masking Pack offers the ability to mask regulated or confidential data on test or development systems.

Reference: Oracle Enterprise Manager Licensing Information, Database Lifecycle Management Pack for Oracle Database

QUESTION 2

What can the Oracle Enterprise Manager Ops Center firmware profile do?

- A. Filter based on system type
- B. Provide rolling upgrade capability
- C. Modify firmware settings
- D. Aggregate firmware images

Correct Answer: C

Oracle Enterprise Manager Ops Center uses firmware profiles to provision, or update firmware on an asset.

Reference: Oracle Enterprise Manager Ops Center, Keeping Your Firmware Up-to-Date

QUESTION 3

What three capabilities does Oracle Enterprise manager Application Management Pack for Fusion Provide?

- A. Oracle Fusion Application Lifecycle Automation
- B. Oracle Fusion Application Discovery and Monitoring
- C. Oracle Fusion Application Dynamic SQL Tuning
- D. Oracle Fusion Application Clustering
- E. Oracle Fusion Application Performance Diagnostics
- F. Oracle Fusion Application Network Tuning

Correct Answer: ABE

A: Lifecycle Automation Enhancements

Application Management Suite for Oracle E-Business Suite provides a centralized view to monitor and orchestrate changes (both functional and technical) across multiple Oracle E- Business Suite systems.

B: Automatic Discovery of E-Business Suite Systems

Grid Control has the ability to discover Oracle E-Business Suite systems automatically. This swift and easy discovery process is quite useful when monitoring large number of Oracle EBusiness Suite instances on the Grid.

E: Built-in Diagnostic Ability: This release has numerous major enhancements that provide the necessary intelligence to determine if the product has been installed and configured correctly. There are diagnostics for Discovery, Cloning, and

User Monitoring that will validate if the appropriate patches, privileges, setups, and profile options have been configured.

Reference: Oracle Enterprise Manager 11g Application Management Suite for Oracle E-Business Suite Now Available

QUESTION 4

Which three activities can you perform by utilizing the monitoring templates in Oracle Enterprise Manager?

- A. Apply standardized monitoring settings across managed targets.
- B. Create once, and then apply monitoring and policy settings as needed.
- C. Apply a template only to targets of the same type.
- D. Clone templates across VMs.
- E. Export templates directly to tape.

Correct Answer: ABC

Monitoring templates simplify the task of standardizing monitoring settings across your enterprise by allowing you to specify the monitoring settings once and apply them to your monitored targets. This makes it easy for you to apply specific monitoring settings to specific classes of targets throughout your enterprise. For example, you can define one monitoring template for test databases and another monitoring template for production databases.

Reference: Oracle Enterprise Manager Administration, Monitoring Templates

QUESTION 5

What feature of the Diagnostic Pack for Oracle Database collects statistics on all active sessions and stores it in memory?

- A. Active Session History (ASH)
- B. Automatic Database Diagnostic Monitor (ADDM)
- C. Automatic Workload Repository (AWR)
- D. Automatic Storage Management (ASM)

Correct Answer: A

Oracle introduced Active Session History (ASH) in Oracle Database 10g. ASH automatically collects session related wait information via the Oracle database kernel (thus reducing the impacts of the collection of this information). The information is first captured into a memory buffer that is of a fixed size and is allocated from the SGA fixed area when the database is started.

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