

1Z0-417^{Q&As}

Oracle Database

Pass Oracle 1Z0-417 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/1z0-417.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

DBAs are spending an enormous amount of time trying to identify and fix SQL statements they are suspect have regressed as a result of system changes not documented by the Operations Team. What would you implement to resolve this problem?

- A. Complete Oracle Enterprise Manager suite
- B. SQL Performance Analyzer which helps predict and prevent SQL execution performance problems caused by environment changes
- C. SQL Plan Manager which uses system histograms to extrapolate future SQL execution performance
- D. Oracle Database Backup and Recovery
- E. Oracle SQL Developer, which helps develop and test the SQL prior to putting it into production

Correct Answer: B

QUESTION 2

Which option would you use to validate performance when migrating an Oracle Database from HPUX Itanium to Oracle Linux 6 architecture?

- A. Oracle Diagnostic Pack for Database
- B. Real Application Testing
- C. Oracle Migration Pack for Databases
- D. Oracle Migration Performance Advisor
- E. SQL Performance Testing Suite

Correct Answer: C

QUESTION 3

Which is the default statistics gathering period for Automatic Database Diagnostics Monitoring (ADDM)?

- A. every 30 seconds
- B. every 60 minutes
- C. every 30 minutes
- D. every 24 hours E. every 40 hours

Correct Answer: A

QUESTION 4

Which option is recommended when gathering Optimizer system statistics on a regular basis to ensure optimal performance?

- A. lock out user sessions and gather system statistics overnight
- B. gather system statistics after a performance issue has been reported
- C. gather system statistics for several hours when there is no workload
- D. gather system statistics for several hours during normal workload periods
- E. shut down any running applications prior to collection

Correct Answer: D

QUESTION 5

What are two reasons for which the Diagnostics and Tuning packs are essential to ongoing maintenance of an Oracle Database?

- A. With Diagnostics and Tuning Packs installed, an Oracle database recovers easily from a crash or corruption.
- B. Oracle Databases are constantly changing; more users, data added and deleted, varying SQL at application level.
- C. Diagnostics and Tuning Packs are needed to keep Oracle Database table and index statistics current.
- D. Inefficient "Bad" application SQL can be detected by Diagnostics Pack and then optimized utilizing TuningPack SQL Profiles, even if it can't be changed at the application end.
- E. Diagnostics and Tuning packs are a prerequisite for a customer to license Oracle Database Enterprise Edition.

Correct Answer: CE

[Latest 1Z0-417 Dumps](#)

[1Z0-417 Practice Test](#)

[1Z0-417 Exam Questions](#)