



**1z0-020**

**Oracle8i: New Features for Administrators**

**Exam number/code:** 1z0-020

**Exam name:** Oracle8i: New Features for Administrators

**Questions & Answers:** 83 Q&A

**Related Certifications:** [OCP8 to OCP8i DBA Upgrade Exam](#)



**Hundreds of people each day pass their IT certification exams with Testking guaranteed certification resources and training kits.**

Use the [Oracle 1z0-020](#) questions and answers to practice for your next Oracle certification exam. If you don't pass – you don't pay! Testking has the first and only 100% product satisfaction and exam passing guarantee. Advanced practice questions and answers help drive the information into your routine thinking and surpass 1z0-020 brain dumps in retention and skill building.

[Oracle](#) 1z0-020 exam answers and practice questions can be used at home or office, installable on up to two PCs, or print the questions and answers to take with you and train on-the-go! Oracle 1z0-020 preparation tools are the perfect fit for any Oracle certification candidate with [1z0-020](#) training materials for every level of entry.

### **Exam Engine Features**

Control your IT training process by customizing your practice certification questions and answers. The fastest and best way to train.

- \* Truly interactive practice tests
- \* Create and take notes on any question
- \* Retake tests until you're satisfied
- \* YOU select the areas of the exam to cover
- \* Filter questions for a new practice test experience each time
- \* Re-visit difficult questions

**Exam: 1z0-020 Certification Questions & Answers**

**Question 1:**

Which command will no longer be supported after Oracle 8.1?

- A. CONNECT INTERNAL
- B. CONNECT/ AS SYSDBA
- C. CONNECT/ AS SYSTEM
- D. CONNECT/ AS SYSOPER

**Answer: A**

**Question 2:**

You want to create a Java stored procedure. You have written the Java program. What are two methods for loading the Java code into the Oracle Virtual Machine? (Choose two)

- A. Use the LOADJAVA utility.
- B. Use the SQLJ LOAD JAVA option.
- C. Use the JDEVELOPER LOAD JAVA option.
- D. Use the CREATE JAVA DLL command in SQL\*Plus.

**Answer: A,C**

**Question 3:**

What are two advantages of using locally managed tablespaces? (Choose two)

- A. Data dictionary lookups are faster.
- B. Extent management operations perform better.
- C. The data dictionary is less prone to contention.
- D. Tables can be partitioned across locally managed tablespaces.
- E. Data warehouse applications can accommodate larger tablespaces.

**Answer: B,C**

**Question 4:**

What does the optimizer plan stability feature use to maintain different stored outlines for the same SQL statement?

- A. Schemas
- B. Profiles
- C. Categories
- D. Resource manager

**Answer: C**

**Question 5:**

Temporary tables retain data until the \_\_\_\_\_

- A. Database is exported.
- B. Instance is shut down.
- C. Database is backed up.
- D. Transaction or session completes.
- E. Statement needing sort space commits.

**Answer: D**

**Question 6:**

When creating plans with database resources management, the pending area is used to \_\_\_\_\_.

- A. Roll back a transaction
- B. Store resource usage statistics
- C. Facilitate validation before committing
- D. Hold rows inserted into temporary tables.

**Answer: C**

**Question 7:**

Which three statements about fine-grained access control are true? (Choose three)

- A. The application context is required.
- B. The application context is not required, but recommended.
- C. Security cannot be bypassed as it is built into each application.
- D. Security cannot be bypassed as it built into the database server.
- E. Security can be built in the database server instead of each application.

**Answer: A,D,E**

**Question 8:**

Which two can be obtained from the summary advisor? (Choose two)

- A. Summary accounting.
- B. Summary refresh plan.
- C. Summary recommendations.
- D. Summary space requirements.

**Answer: C,D**

**Question 9:**

Which two statements are true for materialized view? (Choose two)

- A. They must be rebuilt manually.
- B. They cannot have indexes built on columns.
- C. They can reduce the table joins required for a query.
- D. They must be built in the same tablespace as the base tables.
- E. They can have different storage parameters than the base tables.

**Answer: B,E**

**Question 10:**

In which tablespace are temporary LOBs stored?

- A. In the SYSTEM tablespace.
- B. In the user's temporary tablespace.
- C. In the user's default tablespace.
- D. Any tablespace depending on the temporary LOBs' definition.

**Answer: C**

**Question 11:**

Which two statements are true? (Choose two)

- A. With composite partitioning, table partitions can store data rows.
- B. With composite partitioning, table partitions cannot store data rows.
- C. With composite partitioning, table subpartitions can store data rows.
- D. With composite partitioning, table subpartitions cannot store data rows.

**Answer: B,C**

**Question 12:**

What happens during a complete refresh of a materialized view?

- A. The materialized view is dropped and recreated.
- B. Changes in the materialized view are applied to the underlying table.
- C. Changes captured in the materialized view log are applied to the materialized view.
- D. The materialized view is truncated or deleted and repopulated by re-executing the materialized view query.

**Answer: D**

**Question 13:**

What must you do to enable partition-wise joins?

- A. Nothing, because this feature is enabled automatically.
- B. The instance parameter `partition_aware_joins` must be set to "TRUE"
- C. The table parameter `partition_aware_joins` must be set using an "ALTER TABLE. . . ." statement.
- D. The parameter `partition_aware_join` must be set when the table is created.
- E. In the select statement, use the hint `/*partition_aware_joins*/`

**Answer: A**

**Question 14:**

Which two initialization parameters are used to create the default value for the SERVICE\_NAMES initialization parameter when it is not specified? (Choose two)

- A. DB\_NAMES
- B. DB\_FILE\_NAME\_CONVERT

- C. DB\_DOMAIN
- D. MTS\_SERVICE
- E. INSTANCE\_NAME

Answer: A,C

**Question 15:**

What does the DBMS\_OLAP.VALIDATE\_DIMENSION procedure do?

- A. Verifies that the table referenced in the dimension exists.
- B. Verifies that the columns in the dimension exist in the summary.
- C. Verifies that the columns in the dimension exist in the materialized view.
- D. Verifies that the columns in a dimension satisfy the one-to-many relationship in the hierarchy.

Answer: D

**Related 1z0-020 Exams:**

**Popular Certification Exams:**

[HP0-D12](#)  
[000-638](#)  
[000-600](#)

[HP0-M37](#)  
[9E0-570](#)  
[1z0-131](#)

[FPM-200](#)  
[HP2-E28](#)  
[000-545](#)

[HH0-120](#)  
[000-918](#)  
[BCP-621](#)

[920-232](#)  
[510-020](#)  
[000-388](#)

**Hot Certifications:**

[F9CD](#)

[MCITP:  
Business  
Intelligence  
Developer 2008](#)

[Data Center  
Architect](#)

[Associate BPM  
Analyst](#)

[SC](#)

**Popular Certification Providers:**

[Riverbed](#)

[Network  
Appliance](#)

[Hitachi](#)

[Extreme  
Networks](#)

[Trend](#)