

CertsFire 1Z0-060 Actual Questions - Achieve the Perfect Oracle Exam Score

Earning the Oracle Database 1Z0-060 certification improves your earning potential, knowledge, and skills. To pass this Oracle 1Z0-060 exam, you need dedication and proper preparation from updated **Upgrade to Oracle Database 12c 1Z0-060** study material. CertsFire presents accurate **Oracle 1Z0-060 Exam Questions** and practice exams to help you get ready for the Oracle Database 1Z0-060 certification test in a short time. These are 100% actual Oracle 1Z0-060 exam dumps which are designed to strengthen your Upgrade to Oracle Database 12c 1Z0-060 exam preparation so you become able to get the Oracle 1Z0-060 certification in one go.



BIG SALE
UPTO 25% OFF
USE COUPON CODE **SAVE25**

TRY NOW
WWW.CERTSFIRE.COM

BUNDLE PACK

Use Updated Oracle 1Z0-060 Exam Questions For Guaranteed Success:

You can use CertsFire Oracle Database 1Z0-060 actual dumps instantly after payment. All topics of the current Oracle 1Z0-060 exam content are covered in these dumps. Our learning material is available in Upgrade to Oracle Database 12c 1Z0-060 PDF questions, desktop Oracle 1Z0-060 practice test software, and a web-based **Oracle Database 1Z0-060** practice exam. These formats have the newest Oracle 1Z0-060 exam questions to assist your preparation for the Upgrade to Oracle Database 12c 1Z0-060 certification exam. Read on to find features of CertsFire Oracle 1Z0-060 real dumps. It is up to you to use Oracle Database 1Z0-060 PDF questions, Oracle 1Z0-060 practice exams, or all three formats.

Desktop Practice Test Software to Check and Improve Oracle 1Z0-060 Exam Preparation:

- Desktop-based Upgrade to Oracle Database 12c 1Z0-060 practice exam software keeps track of your every attempt.
- It helps you identify weaker areas in the Oracle 1Z0-060 exam preparation.
- Questions in the Oracle Database 1Z0-060 practice exam are similar to the actual Oracle 1Z0-060 exam questions.
- Smooth installation of the **Upgrade to Oracle Database 12c 1Z0-060** desktop practice test software on all Windows-based computers.
- Customizable practice exams allow you to change the difficulty level of Oracle 1Z0-060

practice questions and mock test time.

- After verification of the exam product license, you don't need the internet to take the Oracle Database 1Z0-060 practice exam.

Oracle 1Z0-060 Web-Based Practice Exam Specifications:

- All the features of the desktop-based Upgrade to Oracle Database 12c 1Z0-060 exam simulation software are present in it.
- The web-based Oracle 1Z0-060 practice test is compatible with Mac, Linux, Android, iOS, and Windows.
- No special plugins and software installation are necessary for the ***Oracle Database 1Z0-060*** web-based practice exam.
- From any place, you can take the Oracle 1Z0-060 web-based practice test via an active internet connection.

Oracle 1Z0-060 PDF Questions Compatible with All Smart Devices:

- You can use PDF Oracle Database 1Z0-060 real dumps on smartphones, laptops, and tablets.
- Without place and time limits, you can use Oracle 1Z0-060 dumps PDF.
- Learning and revision of ***Upgrade to Oracle Database 12c 1Z0-060*** exam questions become easier.
- Regular updates in questions of the Oracle 1Z0-060 PDF format.

Don't Worry About Updates - Get Free Oracle 1Z0-060 Dumps Updates from CertsFire:

CertsFire practice test software and Oracle Database 1Z0-060 PDF questions present authentic information about the current exam content. You can get enough knowledge to crack the Oracle 1Z0-060 exam from these dumps. With us, you don't have to worry about updates in the Upgrade to Oracle Database 12c 1Z0-060 certification exam. You will automatically become eligible to receive free Oracle 1Z0-060 exam questions updates upon buying from us. These updates are valid for up to three months after purchasing CertsFire ***Oracle Database 1Z0-060*** dumps. There is also an option to try a free demo of Oracle 1Z0-060 PDF questions and practice exams. You can claim a full refund if CertsFire Upgrade to Oracle Database 12c 1Z0-060 dumps don't help you succeed. Buy real Oracle 1Z0-060 exam questions now. Don't miss the limited-time discount.

<https://www.certsfire.com/>

Question No. 1

Which three statements are true about the use of the query result cache? (Choose three.)

- **A.** Results obtained from a query rewrite to a materialized view may be stored in the query result cache.
- **B.** Stale results may still be obtained from the query result cache, if the query session's `query_rewrite_integrity` parameter is set to `stale_tolerated`.
- **C.** Results obtained from a join between a table and a view may be stored in the query result cache.
- **D.** Results from distributed queries are never stored in the query result cache.
- **E.** Results may not be obtained from the query result cache, when the `query_rewrite_enabled` parameter is set to `false`.
- **F.** Results from remote queries may sometimes be stored in the query result cache.

Answer: A, B, E

Question No. 2

An Automatic Database Diagnostic Monitor (ADDM) finding in your production database reports that the shared pool is inadequately sized. You diagnose that this is due to the different kinds of workloads and this occurs only during peak hours. The following are the parameter settings for the database instance:

NAME	TYPE	VALUE
lock_sga	boolean	FALSE
pre_page_sga	boolean	FALSE
sga_max_size	big integer	300M
sga_target	big integer	0
fast_start_mttr_target	integer	0
memory_max_target	big integer	0
memory_target	big integer	0
pga_aggregate_target	big integer	100M
sga_target	big integer	0

You want to balance the memory between the System Global Area (SGA) components depending on the workload.

Which option would solve this problem?

- **A.** setting the `PGA_AGGREGATE_TARGET` parameter to 200M and the `SGA_MAX_SIZE` parameter to 400M
- **B.** setting the `MEMORY_TARGET` and `SGA_MAX_SIZE` parameters to 400M
- **C.** setting the `SGA_TARGET` parameter to 300M
- **D.** setting the `SGA_MAX_SIZE` parameter to 400M

Answer: C

Question No. 3

Examine the memory-related parameters of an Oracle database instance:

```
*.memory_max_target=6G
*.memory_target=5G
*.pga_aggregate_target=500M
*.sga_max_size=0
*.sga_target=0
```

Which statement is true?

- **A.** The value of the memory_target parameter cannot be changed dynamically.
- **B.** PGA size can grow automatically beyond 500 MB.
- **C.** Only the components of SGA are managed automatically.
- **D.** Memory is dynamically re-allocated between SGA and PGA as needed.

Answer: B

Question No. 4

What are two of the benefits of installing Oracle Grid Infrastructure for a stand-alone server before installing and creating an Oracle database on the same server? (Choose two.)

- **A.** It is the only way to have "automatic restart in place" after instance failure.
- **B.** The Oracle database will be easier to upgrade in the future.
- **C.** The Oracle database can be created using Oracle Managed Files.
- **D.** The Oracle database can be created using storage managed by ASM.
- **E.** The Oracle database will be automatically registered as a resource in Oracle Restart.

References:

Answer: D, E

Question No. 5

Which three can be performed on a Data Pump type external table? (Choose three.)

- **A.** creating a public synonym for the table
- **B.** creating a view on the table
- **C.** partitioning the table
- **D.** performing a CREATE TABLE AS SELECT (CTAS) to populate the table
- **E.** creating an invisible index on the table
- **F.** updating the table using an UPDATE statement

Answer: D, E, F

Thank You for Trying the Oracle 1Z0-060 PDF Demo...

"To Try Our Oracle 1Z0-060 Practice Exam Software Visit URL Below"

<https://www.certsfire.com/exams/oracle>

Start Your Oracle 1Z0-060 Exam Preparation

[Limited Time Offer] Use Coupon "SAVE25" For a Special 25% Discount on Your Purchase.

Test Your Oracle 1Z0-060 Exam Preparation with Actual Questions.

<https://www.certsfire.com/>