

1Z1-591 Exam Questions and Answers Are of High Quality - Prep4away

Audit Final Exam Review Questions with 100% Correct Answers 2022/2023

An unqualified (unmodified) audit opinion is a negative opinion regarding the financial statements indicating that the financial statements are not fairly stated.
True/False - **Ans-False**

The auditor's report on internal control quality can express which of the following opinions regarding the quality of internal control?
Qualified or Adverse only
Unqualified, Qualified, or Adverse
Unqualified or Adverse only
Unqualified or Qualified only - **Ans-Unqualified or Adverse only**

The standards of independence, proficiency and training, and due professional care are included in the:

General standards
Standards of independence
Standards of reporting
Standards of fieldwork - **Ans-General standards**

Which of the following is NOT a type of audit documentation that auditors should include in their files?

The audit program
The engagement letter
Copies of the client's financial statements
Each of the above is a type of audit documentation that the auditor should include in the file - **Ans-Each of the above is a type of audit documentation that the auditor should include in the file**

If the auditor fails to obtain a management representation letter, she can still issue an unqualified audit opinion without modifications if she obtains adequate evidence through other sources.
T/F - **Ans-False**

Audit partners in the U.S. can serve a particular "Public Company" client for no more than _____ years consecutively.

3 years
5 years
7 years

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Solutions is one of the top platforms that has been helping Oracle Business Intelligence Foundation Suite 11g Essentials exam candidates for many years. Over this long time period countless candidates have passed their dream Oracle Business Intelligence Foundation Suite 11g Essentials (1Z1-591) certification exam. They all got help from Exams. Solutions 1Z1-591 Practice Questions and easily passed their exam. The Oracle 1Z1-591 exam questions are designed by experience and qualified 1Z1-591 certification expert.

Oracle 1z0-591 exam covers essential topics such as the architecture and components of Oracle Business Intelligence Foundation Suite 11g, creating and managing BI dashboards, reports, and analyses, data modeling concepts and techniques, security in Oracle BI environments, and managing Oracle BI servers. These topics are crucial to the success of any BI project, and thus, the exam provides an excellent opportunity to evaluate one's understanding of these concepts.

Oracle 1z0-591 certification exam is an excellent way for professionals to validate their skills and knowledge in Oracle Business Intelligence Foundation Suite 11g. By passing 1Z1-591 Exam, professionals can demonstrate their expertise in the field of business intelligence and open up new career opportunities. With the right preparation and study, candidates can achieve success on this certification exam and take their careers to the next level.

Oracle 1z0-591 exam is a certification exam that evaluates the knowledge and skills of candidates in the Oracle Business Intelligence Foundation Suite 11g Essentials. 1Z1-591 exam is designed for professionals who are interested in validating their expertise in this field and earning the Oracle Business Intelligence Foundation Suite 11g Essentials certification.

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Oracle Business Intelligence Foundation Suite 11g Essentials Sample Questions (Q116-Q121):

NEW QUESTION # 116

Query Limits are used to manage Query environment in the repository for users and roles and can_____.

- A. Control User Authentication
- B. Limit Queries by maximum run time
- C. Control Write Back Capabilities
- D. Control aggregation
- E. Control runaway queries

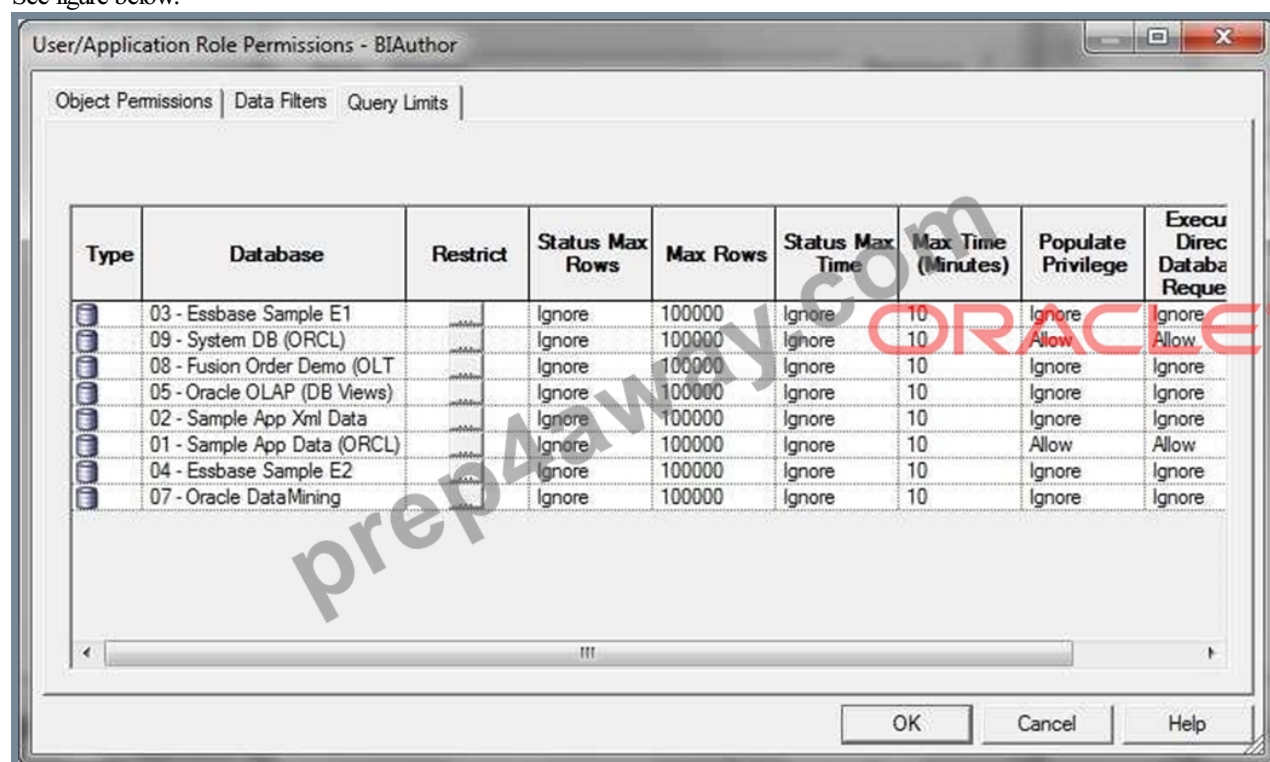
Answer: B

Explanation:

Explanation/Reference:

Query Limits. You can limit queries by the number of rows received, by maximum run time, and by restricting to particular time periods. You can also allow or disallow direct database requests or the Populate privilege.

See figure below.



NEW QUESTION # 117

A customer has a requirement for rolling period calculations. What two additional steps will need to be done to enable this in the repository?

- A. Clicking the "Time" option in the Logical Dimension Dialog

- B. Designating a chronological key for every level of every dimension hierarchy
- C. Specifying a sort order in the Logical Table dialog
- D. Clicking the "Time" option in the Logical Table Source Dialog
- E. Designating a chronological key for every logical column in the Logical Table Source

Answer: A,B

Explanation:

Creating Logical Time Dimensions

Compared to modeling an ordinary dimension, the time dimension requires just two additional steps: selecting the Time option in the Logical Dimension dialog, and designating a chronological key for every level of every dimension hierarchy.

Note: Time dimensions and chronological keys. You can identify a dimension as a time dimension.

At least one level of a time dimension must have a chronological key. The following is a list of some guidelines you should use when setting up and using time dimensions:

*At least one level of a time dimension must have a chronological key.

*All time series measures using the AGO, TODATE, and PERIODROLLING functions must be on time levels. AGO, TODATE, and PERIODROLLING aggregates are created as derived logical columns.

Reference: Oracle Fusion Middleware Metadata Repository Builder's Guide for Oracle Business Intelligence Enterprise Edition. Working with Logical Dimensions

NEW QUESTION # 118

What are the two ways to use the administration tool?

- A. It can be used for versioning of the rpd.
- B. It can be used to manage user password.
- C. The administration tool uses a set of wizards that support the design of calculations, expressions, dimensions, and so on.
- D. Administrator can use repository and session variables in a repository to streamline administrative tasks and dynamically modify metadata content to adjust to a changing data environment.

Answer: A,D

Explanation:

Explanation/Reference:

Note: The Administration tool is used to manage OBIEE server and have some capabilities to automate some repetitive tasks and principally his embedded tools.

Oracle Business Intelligence Administration Tool is available only for Windows operating systems.

The Administration Tool is a Windows application that allows the BI Server administrator to create and edit repositories.

Repositories can be edited with the administration tool in either online or offline mode.

The Administration Tool also includes a session manager and a cache manager which are available in online mode. The Cache Manager displays what queries have been cached and how frequently they have been accessed. You can also select and delete items

NEW QUESTION # 119

Which resource identifies the OBIEE Web Catalog (webcat)?

- A. Identity Store
- B. instanceconfig.xml
- C. RCU Schema
- D. Admin Server
- E. nqsconfig.ini

Answer: A,D

Explanation:

Explanation/Reference:

C: Oracle Business Intelligence authenticates users and get groups using an Oracle WebLogic Server authentication provider against user information held in an identity store.

Incorrect answers:

A: On 10g, Instanceconfig.xml is THE parameter file of the BI Presentation server. With the advent of 11g, instanceconfig.xml is also the configuration file of Oracle BI Scheduler. The instanceconfig.xml file stores the configuration settings that affect Oracle BI Presentation Services.

B: If you want to install the OBIEE Server you have to create some schemas in the database which will keep the OBIEE repository. For working, OBIEE needs some schemas to be created. This work is done automatically by using rcu (Repository Creation Utility).

In order to create the OBIEE schemas with the RCU, you must have installed an Oracle database (11g).

D: NQSCfg.ini is the main configuration file of BI Server and contains a lot of parameters.

The file is located in this directory :

11g: ORACLE_INSTANCE/config/OracleBIServerComponent/coreapplication_obisn All changes made to this file require that you restart the Oracle BI Server Service.

Note: OBIEE 10G/11G - The (Web)Presentation Catalog (Webcat)

The Web Catalog becomes in 11g the Presentation Catalog.

publisher objects (such as reports and templates).

Each object is composed of two files:

- * its own file. For example, an analysis called Analysis 1 would be stored in a file named Analysis1.

- * a attributes file. For example, the analysis called Analysis1 would have a corresponding attributes file named Analysis1.atr.

The attributes file contains:

the object's full name,

access control list (ACL),

description,

and so on.

To access an object in the catalog, users must have appropriate ACL entries for that object. All objects in the catalog use ACL entries.

In 11g, the Everyone group has been replaced with the AuthenticatedUser role. The webcatalog is located:

on 11G: ORACLE_INSTANCE/bifoundation/OracleBIPresentationServicesComponent/catalog/

NEW QUESTION # 120

What must be purchased when integrating Oracle map with Oracle BI?

- **A. Oracle Mapviewer**
- B. Oracle Business Intelligence Enterprise Edition
- C. OLAP option
- D. Spatial Option with Database

Answer: A

Explanation:

Explanation/Reference:

MapView is shipped as part of Oracle Fusion Middleware. Its main deliverable is a J2EE application that can be deployed to a J2EE container, such as that for Oracle Fusion Middleware. MapViewer includes the following main components:

- * A core rendering engine (Java library) named SDOVIS that performs cartographic rendering. A servlet is provided to expose the rendering functions to Web applications.

- * A suite of application programming interfaces (APIs) that allow programmable access to MapViewer features. These APIs include XML, Java, PL/SQL, and an AJAX-based JavaScript API.

- * A graphical Map builder tool that enables you to create map symbols, define spatial data rendering rules, and create and edit MapViewer objects.

- * Oracle Map, which includes map cache and FOI (feature of interest) servers that facilitate the development of interactive geospatial Web applications.

Oracle Maps can be configured now in the map viewer as a built in layer.

NEW QUESTION # 121

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