

Oracle 1z0-591 Questions PDF File



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Oracle 1Z1-591 certification exam is targeted toward administrators, business analysts, developers, implementers, support engineers, and technical architects who are looking to demonstrate their skills in OBIEE. There are no specific pre-requisites for this certification. However, candidates are expected to have a basic understanding of operating systems, databases, and networks. Knowledge of SQL is also beneficial.

Oracle 1Z1-591 is a certification exam that assesses an individual's knowledge and skills in using the Oracle Business Intelligence Foundation Suite 11g. 1z0-591 Exam is designed to validate one's expertise in working with a range of BI tools and technologies, such as Oracle BI Publisher, Oracle BI Interactive Dashboards, and Oracle BI Answers. The Oracle 1Z1-591 examination is aimed at professionals who work in the realm of business intelligence, including developers, consultants, and administrators.

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Oracle Business Intelligence Foundation Suite 11g Essentials Sample Questions (Q108-Q113):

NEW QUESTION # 108

Which three techniques are applied to support Failover?

- A. OBIEE Clustering
- B. Universal Installer > Scale Out BI System option
- C. WebLogic Clustering
- D. Vertical Scaleout

Answer: A,B,C

Explanation:

Explanation/Reference:

A: OBIEE 11g is centred on WebLogic Server as the underlying application server architecture.

B: If you want to scale out this infrastructure, you would typically run the OBIEE 11g installer on a second server, and instead of choosing to do a new install, you'd choose to instead scale out the existing BI domain.



C: OBIEE Clustering - Approach of Oracle BI Server Load balancing/Failover

NEW QUESTION # 109

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- B. Universal Installer > Scale Out BI System option
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C: OBIEE Clustering - Approach of Oracle BI Server Load balancing/Failover

NEW QUESTION # 110

Which three options apply to FMW Application Roles?

- A. Provide an indirection between LDAP groups and BI roles
- B. Can be exported / moved between FMW11g environments
- C. Can be created by using BI Administrator Client and "pushed" to WLS Admin Console
- D. Are created and managed by using the WLS Admin Console and FMW Control
- E. Secures RPD permissions but NOT Web Catalog (webcat) permissions

Answer: A,D,E

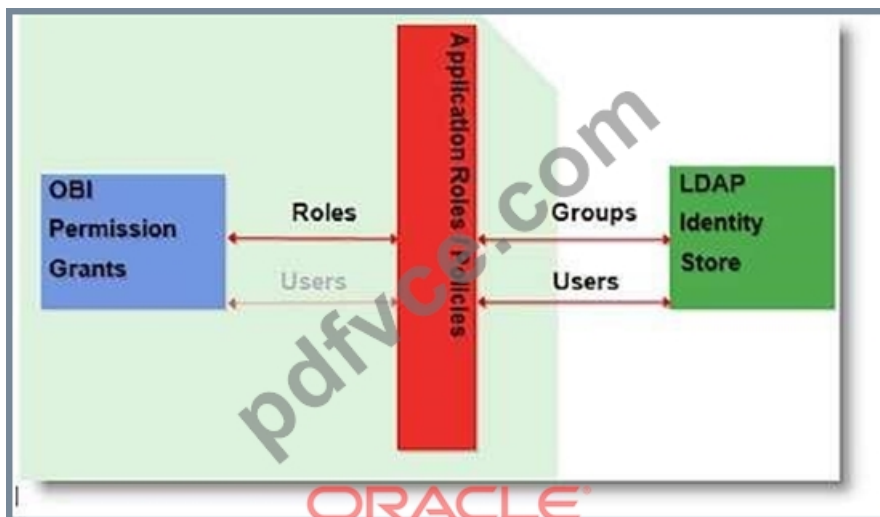
Explanation:

Explanation/Reference:

A: The default Application Roles available after OBIEE 11g installation are BIAdministrator, BISystem, BICustomer and BIAuthor.

Note: In OBIEE 11g, Application roles provide insulation between permission definitions and corporate LDAP Groups. Permissions are defined at Application Role level and changes to LDAP groups just require a reassignment of the Group to the Application Roles.

See figure below:



C: Application Roles, Policies, association of Policies to application roles and association of users and groups to application roles are managed using Fusion Middleware Enterprise Manager (FMW EM).

E: Object level permission association to Applications Roles resides in the RPD for repository objects.

Permissions and Privilege for web catalog objects resides in the OBIEE Web Catalog. Wherever Groups were used in the web catalog and RPD has been replaced with Application roles in OBIEE 11g.

Note: Application Roles are introduced in OBIEE 11g. An application role is specific to the application. They can be mapped to other application roles defined in the same application scope and also to enterprise users or groups, and they are used in authorization decisions.

NEW QUESTION # 111

Identify the two types of storage for Essbase.

- A. Aggregate Storage Option and Block Storage Option
- B. OLAP Storage and Cell Storage
- C. Aggregate Storage and Cell Storage
- D. Aggregate Storage and Hybrid Columnar Compression

Answer: A

Explanation:

Oracle Essbase developers creating planning and budgeting applications have been keenly aware of the advantages and disadvantages of the two different storage types available to them:

*Block storage option (BSO) databases support a wide range of calculations, including forecasts, allocations, and aggregations through procedural calculation scripts. The results of these calculations can be written back to the database, but applications that use BSO storage are limited to about 10 dimensions and member counts in the low hundreds of thousands.

*Aggregate storage option (ASO) databases can support about 20 dimensions and member counts in the millions. ASO databases use multidimensional functions rather than procedural scripts to perform calculations, but the results of queries cannot be stored back in the database, making ASO unsuitable for most financial management applications.

NEW QUESTION # 112

Which option is not an example of a level-based measure?

- A. Regional Revenue
- B. Sales
- C. Brand Cost
- D. Employee Salary

Answer: B

Explanation:

All others are names for level-based measure but Sales is a base measure.

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