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QUESTION 1

You are designing a data warehouse with two fact tables. The first table contains sales per month and the second table contains orders per day.

Referential integrity must be enforced declaratively.

You need to design a solution that can join a single time dimension to both fact tables.

What should you do?

A. Create a surrogate key for the time dimension.

B. Join the two fact tables.

C. Create a view on the sales table.

D. Create a time dimension that can join to both fact tables at their respective granularity.

Correct Answer: A

With dimensionally modeled star schemas or snowflake schemas, decision support queries follow a typical pattern: the query selects several measures of interest from the fact table, joins the fact rows with one or several dimensions along the surrogate keys, places filter predicates on the business columns of the dimension tables, groups by one or several business columns, and aggregates the measures retrieved from the fact table over a period of time. The following demonstrates this pattern, which is also sometimes referred to as a star join query: select ProductAlternateKey, CalendarYear,sum(SalesAmount) from FactInternetSales Fact join DimTime on Fact.OrderDateKey = TimeKey join DimProduct on DimProduct.ProductKey = Fact.ProductKey where CalendarYear between 2003 and 2004 and ProductAlternateKey like \\'BK%\\' group by ProductAlternateKey,CalendarYear

QUESTION 2

You are the senior database administrator for a Microsoft SQL Server environment that uses Windows Azure SQL Database. You need to grant a junior database administrator only the permissions required to create new logins.

A. securityadmin

B. loginmanager

C. serveradmin

D. setupadmin

Correct Answer: B

QUESTION 3

You are preparing to install SQL Server 2012 Master Data Services (MDS),

You need to ensure that the database requirements are met.

A. Microsoft SharePoint Server 2010 Enterprise Edition SP1

B. SQL Server 2012 Data Center (64-bit) x64 on the database server

C. SQL Server 2012 Enterprise (64-bit) x64 on the database server

D. SQL Server 2012 Standard (64-bit) x64 on the database server

Correct Answer: C

QUESTION 4

Note: This question is part of a series of questions that use the same set of answer choices. An answer choice may be correct for more than one question in the series.

You administer a SQL Server 2012 server that contains a database named SalesDb. SalesDb contains a schema named Customers that has a table named Regions. A user named userA is a member of a role named Sales.

UserA is granted the Select permission on the Regions table and the Sales role is granted the Select permission on the Customers schema. You need to ensure that the Sales role, including userA, is disallowed to select from the Regions table.

A. DENY SELECT ON Object::Regions FROM Sales

B. DENY SELECT OH Schema::Customers FROM Sales

C. REVOKE SELECT ON Object::Regions FROM Sales

D. REVOKE SELECT ON Schema::Customers FROM Sales

E. DENY SELECT ON Object::Regions FROM UserA

F. DENY SELECT ON Schema::Customers FROM UserA

G. REVOKE SELECT ON Object::Regions FROM UserA

H. REVOKE SELECT ON Schema::Customers FROM UserA

I. EXEC sp_addrolemember \\'Sales\\', \\'UserA\\'

J. EXEC sp_droprolemember \\'Sales\\', \\'UserA\\'

Correct Answer: A

QUESTION 5

Note: This question is part of a series of questions that use the same set of answer choices. An answer choice may be correct for more than one question in the series.

You administer a SQL 2012 server that contains a database named SalesDb. SalesDb contains a schema named Customers that has a table named Regions. A user named userA is a member of a role named Sales.

UserA is granted the Select permission on the Regions table. The Sales role is granted the Select permission on the

Customers schema.

You need to remove the Select permission for userA on the Regions table. You also need to ensure that UserA can still access all the tables in the Customers schema, including the Regions table, through the Sales role permissions.

A. DENY SELECT ON Object::Regions FROM Sales

B. DENY SELECT ON Schema:: Customers FROM Soles

C. REVOKE SELECT ON Object::Regions FROM Soles

D. REVOKE SELECT ON Schema: Customers FROM Soles

E. DENY SELECT ON Object::Regions FROM UserA

F. DENY SELECT ON Schema: Customers FROM UserA

G. REVOKE SELECT ON Object::Regions FROM UserA

H. REVOKE SELECT ON Schema::Customers FROM UserA

I. EXEC sp_oddrolemember \\'Sales\\', \\'UserA\\'

J. EXEC 3p_droprolemember \\'Sales\\', \\'UserA\\'

Correct Answer: G

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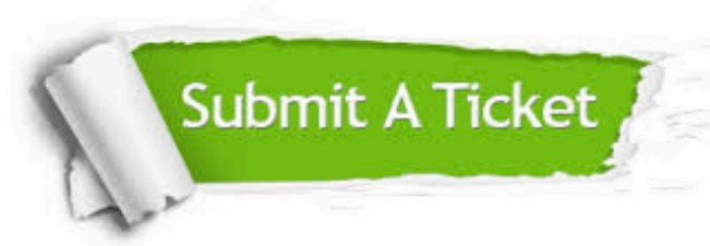
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