Free Questions for Sharing-and-Visibility-Architect by go4braindumps

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Question 1

Question Type: MultipleChoice

By Viewer Access you can see the data in a report or dashboard, but you can't make any changes, except by cloning it into a new report or dashboard.

Options:

A- True

B- False

Answer:

A

Question 2

Question Type: MultipleChoice

If you want to create some logic that will share certain records in APEX code, you just have to create special records that will open access to the desired records. The aim is to create records of certain type, for example , all share objects for custom objects are named as

Options:

A- MyCustomObject__Share

Answer:

A

Question 3

Question Type: **MultipleChoice**

When you make changes to roles and groups Salesforce locks the entire group membership table, which makes it impossible to process group changes in multiple threads to increase throughput on updates.

Options:

A- Granular Locking

Answer:

A

Question 4

Question Type: MultipleChoice

What is a workaround to ownership data skew?

Options:

A- You can minimize possible performance impacts by not assigning the user(s) to a role.

Answer:

A

Question 5

Question Type: MultipleChoice

Which two are potential vulnerabilities in the following code snippet?
public class SOQLController { public String name { get { return name;} set {name=value;} } public PageReference query() { String qryString='SELECT Id FROM Contact WHERE '+ '(IsDeleted = false and Name like \'%' + name + '%\'}'; queryResult = Database.query(qryString); retunr null; } } Choose 2 answers

Options:

A- FLS check

B- SOQL Injection

C- Data Access Control

D- Arbitrary Redirects

Answer:

B, C

Question 6

Question Type: MultipleChoice

What is required to implement Filter-Based Opportunity Territory Assignment?

Options:

A- Define an account assignment with a filter criteria rule for Filter-Based Opportunity Territory Assignment.

B- Define a Territory assignment rule with filter criteria for Filter-Based Opportunity Territory Assignment.

C- Define a custom Apex class for Filter-Based Opportunity Territory Assignment in the system.

D- Define an Opportunity assignment rule with filter criteria for Filter-Based Opportunity Territory Assignment.

Answer:

C

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