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QUESTION 1

An Einstein Consultant is reviewing the "Why it Happened" Insights provided by Einstein Discovery with the customer. The customer would like to validate the results. Which action should the consultant take?

- A. Show the customer how to export and review the R-Code model validation results
- B. Check the p-values and standard deviation
- C. Use the Share and Export feature to help the customer determine if the findings make logical sense
- D. Consult with a Data Scientist to validate the findings

Correct Answer: C

QUESTION 2

A consultant wants to optimize data loads by extracting Salesforce objects using independent Einstein Analytics dataflows ahead of time. Which construct should be used to accomplish this?

- A. Augment
- B. Dataflow
- C. Clone
- D. Data Sync (Replication)

Correct Answer: D

QUESTION 3

Which of these is not a method for controlling record-level access?

- A. Profiles
- B. Sharing Rules
- C. Organization-Wide Defaults
- D. Role Hierarchy

Correct Answer: A

https://help.salesforce.com/articleView?id=bi_security_datasets_row_level.htm

https://help.salesforce.com/articleView?id=managing_the_sharing_model.htm&type=5

QUESTION 4



An Einstein Analytics consultant is notified of a performance issue with data sync (replication). The consultant researches the issue and determines that unnecessary data is being synced.

Which solution should the consultant implement to help improve data sync (replication) performance?

- A. Modify dataflows to exclude unused fields and include a filter to extract relevant data.
- B. Scale down the number of datasets to help improve data sync (replication) performance.
- C. Start over again with new dataflows that exclude unused fields with a filter to extract relevant data.
- D. Update the existing data sync (replication) process by removing unused fields with a filter to extract relevant data.

Correct Answer: D

QUESTION 5

A large company is rolling out Einstein Analytics to their field sales. They have a well-defined role hierarchy where everyone is assigned to an appropriate node on the hierarchy.

An individual Sales rep should be able to view all opportunities that she/he owns or as part of the account team or opportunity team. The Sales Manager should be able to view all opportunities for the entire Sales team. Similarly, the Sales Vice President should be able to view opportunities for everyone who rolls up in that hierarchy.

The opportunity dataset has a field called `OwnerId` which represents the opportunity owner.

Given this information, how can an Einstein Consultant implement the above requirements?

- A. As part of the dataflow, use the flatten operation on the role hierarchy and create a multivalue attribute called `ParentRoleIds` on the opportunity dataset and apply following security predicate: `ParentRoleIds == $User.UserRoleId` and `OwnerId == $User.Id`.
- B. As part of the dataflow, use computeExpression on the RoleId field to create an attribute called `ParentRoleIds` on the opportunity dataset and apply following security predicate: `ParentRoleIds == $User.UserRoleId || OwnerId == $User.Id`.
- C. As part of the dataflow, use computeRelative on the RoleId field to create an attribute called `ParentRoleIds` on the opportunity dataset and apply following security predicate: `ParentRoleIds == $User.UserRoleId || OwnerId == $User.Id`.
- D. As part of the dataflow, use the flatten operation on the role hierarchy and create a multivalue attribute called `ParentRoleIds` on the opportunity dataset and apply following security predicate: `ParentRoleIds == $User.UserRoleId || TeamMember.Id == $User.Id || OwnerId == $User.Id`.

Correct Answer: D

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