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QUESTION 1

When creating a story in Einstein Discovery, do all potential collinear fields need to be removed before executing the build story\\'5

A. No. Einstein Discovery is impervious to collinearity, so the story and subsequent model will be fine.

B. No. Although it is ideal to eliminate collinearity as soon as possible, Einstein will give a warning post-build and the ridge regression will prevent collinearity from over-fitting.

C. yes. If all collinear variables are not excluded, the model will over-fit and not make any sense.

D. Yes. If the collinear variables are not removed, the Einstein Discovery model build will fail.

Correct Answer: B

QUESTION 2

A company used Einstein Analytics to create two datasets:

1.

 "Opportunity With Account- dataset, whichcontains data from the Opportunity standard object augmented by the Account data.

2.

 "Case with Account" dataset. which contains data from the Case standard object augmented by the Account data.

The company wants to build a lens showing the total numberof Opportunities and Cases per Account. How can a consultant help them build this lens\\'

A. Create a recipe to generate a new dataset from the "OpportunityWithAccount" and "CaseWithAccount" datasets aggregated by Account, and use the generated dataset in alens.

B. Use "Compare Table" to join the "OpportunityWithAccount" and "CaseWithAccount" datasets using the "AccountId" and then aggregate by Account.

C. Set up Connect Data Sources in the UI between the "OpportunityWithAccount" and "CaseWithAccount" datasets.

D. Use a SAQL query to group and join the "OpportunityWithAccount" and "CaseWithAccount" datasets then generate the results.

Correct Answer: D

QUESTION 3

A consultant built anEinstein Analytics dashboard for a shipping company. The dashboard displays data from several data sources- The consultant enabled data sync (replication) to increase the speed of data refreshing from these sources.

What is the maximum number of dataflow definitions available in this situation?

A. 45

B. 35

C. 25

D. 30

Correct Answer: D

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QUESTION 4

What is another name for the type of insight that examines how one variable explains variation of the outcome variable?

A. First-order analysis

B. Second-order analysis

C. Third-order analysis

D. Spectrum analysis

E. Object-oriented analysis

Correct Answer: A

QUESTION 5

Permissions of which 2 internal users are used by Analytics to gain access to Salesforce data?

A. Each user has a corresponding Profile assigned (Analytics Cloud Integration User and Analytics Cloud Security User profiles).

B. When you query a dataset that has row-level security based on the User object, Analytics uses the permissions of the Security User to access the User object and its fields.

C. Analytics uses the permissions of the Integration User to extract datafrom Salesforce objects and fields when a dataflow job runs.

Correct Answer: ABC