



ANC-101^{Q&As}

Mobile and Desktop Exploration in Einstein Analytics

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**QUESTION 1**

An insurance company has many Einstein Analytics dashboards that show the influence of weather, such as atmospheric temperature, on customer cases. A service agent commented that it is sometimes difficult to determine, by looking at a dashboard, whether the temperature data is reported in degrees Fahrenheit or in degrees Celsius.

How can a dashboard designer ensure the temperature data is easier to interpret on the dashboards?

- A. Add a text widget to the dashboard to indicate Fahrenheit or Celsius.
- B. Use the XMD node in the dataflow to customize the number format of the field.
- C. Customize the number format in the number widget properties of the dashboard.
- D. In Explorer, go to the Fields menu and then customize the number format of the measure.

Correct Answer: A

QUESTION 2

How many external files can be uploaded to Einstein Analytics on rolling 24 hour basis?

- A. 100 files per dataset
- B. 300 files per dataset
- C. 500 files per dataset
- D. 50 files Per dataset

Correct Answer: D

QUESTION 3

Why are insights in the Unrelated category important?

- A. They explain everything about the outcome.
- B. They aren't important. Hence the name, Unrelated.
- C. They explain how interaction terms affect the outcome.
- D. The outcome might not have much to do with related variables. It might have more to do with global effects.

Correct Answer: D

QUESTION 4

How do you analyze data from a CSV file using Einstein Discovery?



- A. Import the CSV file into Einstein Discovery.
- B. Import the CSV file into the most similar Salesforce object, then run reports on that object.
- C. You can't import data from a CSV file
- D. Import the CSV file into an Einstein Analytics dataset, then create a story.

Correct Answer: D

QUESTION 5

A client has a dataset comprised of Opportunity data and Opportunity Line level data. The client wants to use this dataset with Einstein Discovery to understand the Opportunity win rate.

What must be done to the dataset to achieve this goal?

- A. Select the isWon = True outcome variable and generate the story.
- B. Filter to only look at isWon = True records to avoid skewing the results.
- C. Click Create Story and Einstein will take care of the rest.
- D. Change the grain by removing the line level detail as it will skew the win rate.

Correct Answer: C

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