

ANC-201^{Q&As}

Building Lenses, Dashboards, and Apps in Einstein Analytics

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QUESTION 1

A Salesforce administrator wants to create a new dashboard that uses custom geoJSON to display data; however, the administrator is unable to upload the file via the UI.

What should be done?

- A. Add the system permission "Manage Analytics Custom Maps" to the permission set used.
- B. Enable "Custom maps with geoJSON" in the analytics settings.
- C. Upload the geoJSON via the API because it is not a function in the UI.
- D. Contact Salesforce support and request to get custom maps and geoJSON enabled for the org.

Correct Answer: A

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

QUESTION 2

What is an Einstein Discovery story?

- A. An account of imaginary or real people and events told for entertainment
- B. A collection of graphs, statistical analysis, and text that helps you understand the relationships between multiple outcome variables and the factors that influence those variables
- C. A collection of graphs, statistical analysis, and text that proves exactly what caused an outcome
- D. A collection of graphs, statistical analysis, and text that helps you understand the relationships between a single outcome variable and the factors that influence that variable

Correct Answer: D

QUESTION 3

What's the magic of faceting?

- A. It binds charts together so that selecting something in one chart filters other charts by that choice.
- B. It shifts the time period of the chart you're viewing.
- C. It turns the dataflow on and off.
- D. It creates a chart that shows all the faces of your data in a diamond chart.

Correct Answer: A

QUESTION 4

Refer to the graphic.



Which conclusion can be made regarding the strength of the model shown?

- A. The model is very strong. A GINI coefficient of .535 shows that this model is very effective.
- B. The model is pretty good; the accuracy rating of .7597 means we can predict both wins and losses at a fairly high rate.
- C. The strength of the model cannot be determined with the metrics shown.
- D. The model is very weak and doesn't provide useful predictions due to the low threshold.

Correct Answer: D

QUESTION 5

Upper and lower limits on columns (vars) in discovery:

- A. 20 column minimum, 50 maximum
- B. 10 column minimum, 200 maximum
- C. 2 column minimum, 50 maximum
- D. 2 column minimum, 25 maximum

Correct Answer: C

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