



ANC-301^{Q&As}

Working with Data and Dashboards in Einstein Analytics

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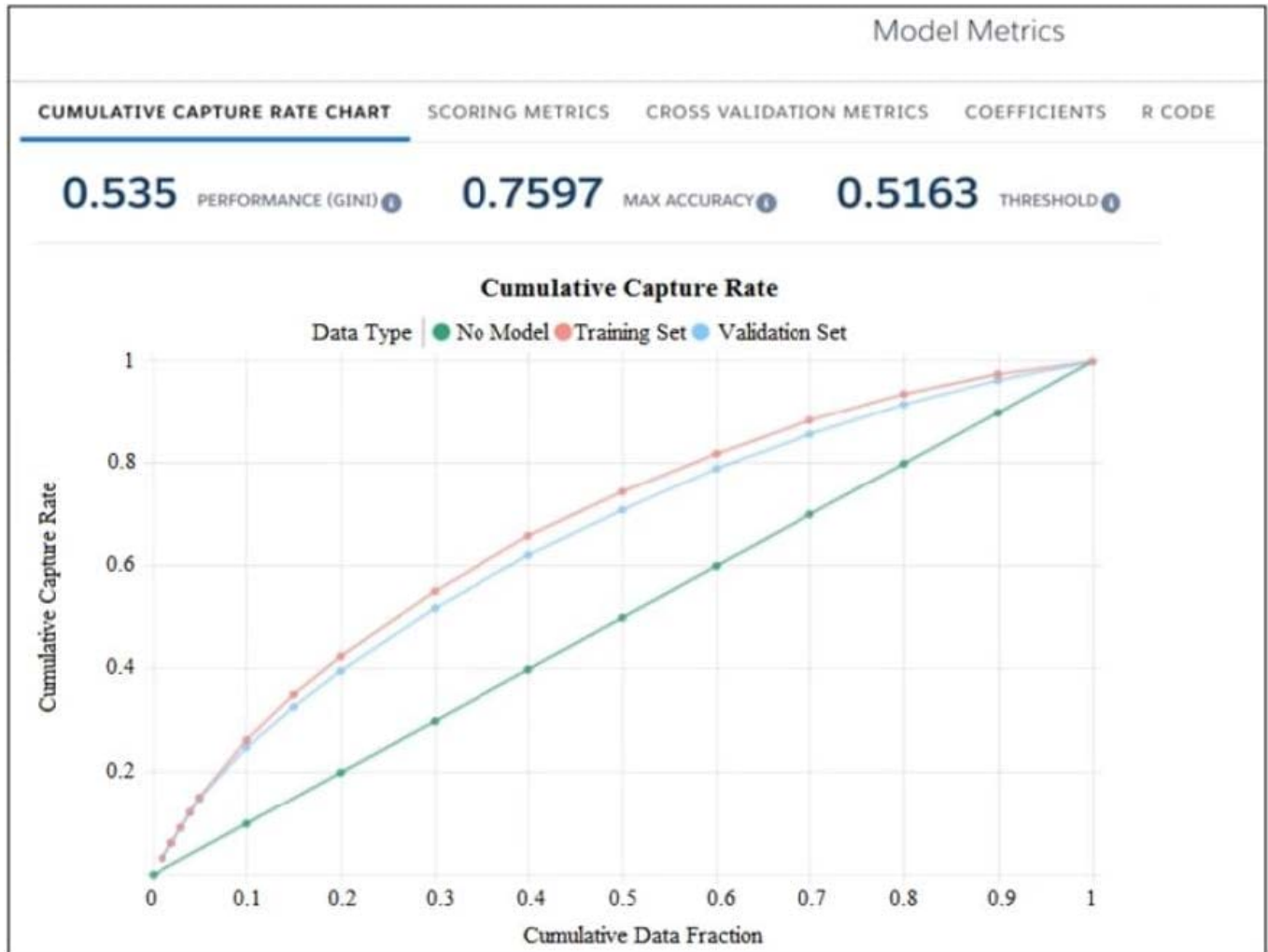
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QUESTION 1

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 2

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 3

Max story creations per org per day:

- A. 40 per org
- B. 40 per org per day
- C. 20 per org
- D. 20 per org per day

Correct Answer: D

QUESTION 4

Which isn't an option for setting a security predicate for a dataset created from an external data file?

- A. In the metadata file associated with the external data file using the rowLevelSecurityFilter key
- B. In the Register transformation node of a dataflow that uses this dataset
- C. In the dataset Security Predicate
- D. On each row prior to upload

Correct Answer: D

QUESTION 5

In a story investigating margin, large variations between product groups are dominating the story. Which action might an Einstein Consultant take to resolve this?

- A. Add more data to the dataset.
- B. Normalize the margin by product group.



C. Eliminate extreme values in the dataset.

D. Run separate stories for each region.

Correct Answer: C

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