



# 1Z0-1041-22<sup>Q&As</sup>

Oracle Cloud Platform Enterprise Analytics 2022 Professional

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### QUESTION 1

Which statement is false with respect to the ability to adjust visualization properties when placing multiple visuals on a canvas?

- A. Change the visual's location on a canvas by selecting and dragging it to the desired location.
- B. Duplicate a visual that is on the canvas, changing the visual type in the duplicated visual.
- C. Resize the canvas by changing the Canvas Layout option from Auto Fit to Freeform.
- D. Hide a visual by right-clicking the canvas and selecting Hide from the drop-down menu.

Correct Answer: D

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### QUESTION 2

Which 2 Dynamic time series are feasible to set up in Essbase cube:

- A. LM-TD
- B. PY-TD
- C. Q-T-D
- D. D-T-Y
- E. Y-T-D

Correct Answer: CE

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### QUESTION 3

Your customer has an Essbase cube with current year PandL data.

Once a month, the cube needs to be updated with the last closed month data.

How can the monthly data be loaded incrementally using Cube Designer?

- A. Use the Update Cube option from the Build Option menu in Cube Designer.
- B. Use the Transform Data option in Cube Designer.
- C. Cube Designer cannot be used to load data in the cube.
- D. Cube Designer cannot be used to load data incrementally in the cube.
- E. Use the Load Data option in Cube Designer.

Correct Answer: A

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Reference <https://docs.oracle.com/en/cloud/paas/analytics-cloud/essug/using-oracle-analytics-cloud-essbase.pdf> (123)

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#### QUESTION 4

You've created a machine learning model and investigated how accurate it is. How should you use it in Oracle Analytics Cloud?

- A. Use a data flow with a Commit Model step and save as a new data set.
- B. Create a custom calculation based on a related formula.
- C. Use a data flow with an Apply Model step and save as a new data set.
- D. Embed the model into a data flow sequence.
- E. Create a data flow with a cumulative value prediction.

Correct Answer: C

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#### QUESTION 5

Which operating system does the administration tool require?

- A. Microsoft Windows x86-64-bit
- B. Linux x86-64-bit
- C. Oracle Solaris on SPARC 64-bit
- D. Oracle Solaris on x86 64-bit

Correct Answer: A

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