

1Z0-1041-20^{Q&As}

Oracle Cloud Platform Enterprise Analytics 2020 Specialist

Pass Oracle 1Z0-1041-20 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/1z0-1041-20.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Oracle Official Exam Center

Instant Download After Purchase

- 100% Money Back Guarantee
- 🔅 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

What are the two commonly used dimensional modeling schemas?

- A. Star
- B. Sun
- C. Moon
- D. Snowflake
- Correct Answer: AD

https://docs.oracle.com/cd/A97630_01/server.920/a96520/schemas.htm

QUESTION 2

Which is not a step that can be followed to create a Story?

A. Create and position annotations on the canvas as desired.

B. Capture a story insight from one or more Visualization canvases in a project by navigating from Visualize to Narrate and dragging the desired Visualization canvas(es) onto the Narration canvas.

C. Share the Story in presentation mode by setting the reportMode parameter in the project properties to FullDisplay.

D. Create a new project for the Story by clicking the Save As button in the project toolbar.

Correct Answer: C

QUESTION 3

What should you use to make sure that the model you created is correct?

- A. Data Checker icon
- B. Validate Icon
- C. DB Sync Icon
- D. Correct icon

Correct Answer: B

QUESTION 4

You have created a visualization of revenue data by date (at day level) for the last three years. What functionality should you use to create a prediction of ongoing revenue throughout the next three months?

- A. Create a custom calculation based on the revenue metric.
- B. Add a forecast with a forward period of approximately 90.
- C. Add a forecast with a forward period of 3.
- D. Add a trend line with exponential option.

Correct Answer: B

QUESTION 5

You want to create an Essbase cube using a MaxL script. This is the content of the Max! script:

```
alter system enable unicode;
create or replace application "ASOmaxl" type unicode_mode using
aggregate_storage;
create or replace database "ASOmaxl"."Sample";
alter system unload application ASOmaxl;
alter system load application ASOmaxl;
```

You saved the script file locally as cubeBuild.mx1, uploaded it to the cloud service, and executed a "MaxL script" job type. The job failed. What is the problem?

A. Only one MaxL statement per script is allowed.

B. It is an invalid script file. A script file must be saved with a .msh extension.

C. It is an invalid MaxL statement. "Create or replace database" Is not supported.

D. MaxL scripts are not supported.

E. It is an invalid job type.

Correct Answer: B

<u>1Z0-1041-20 PDF Dumps</u> <u>1Z0-1041-20 Practice Test</u> <u>1Z0-1041-20 Braindumps</u>