Free Questions for PL-300 by actualtestdumps

Shared by Irwin on 09-08-2024

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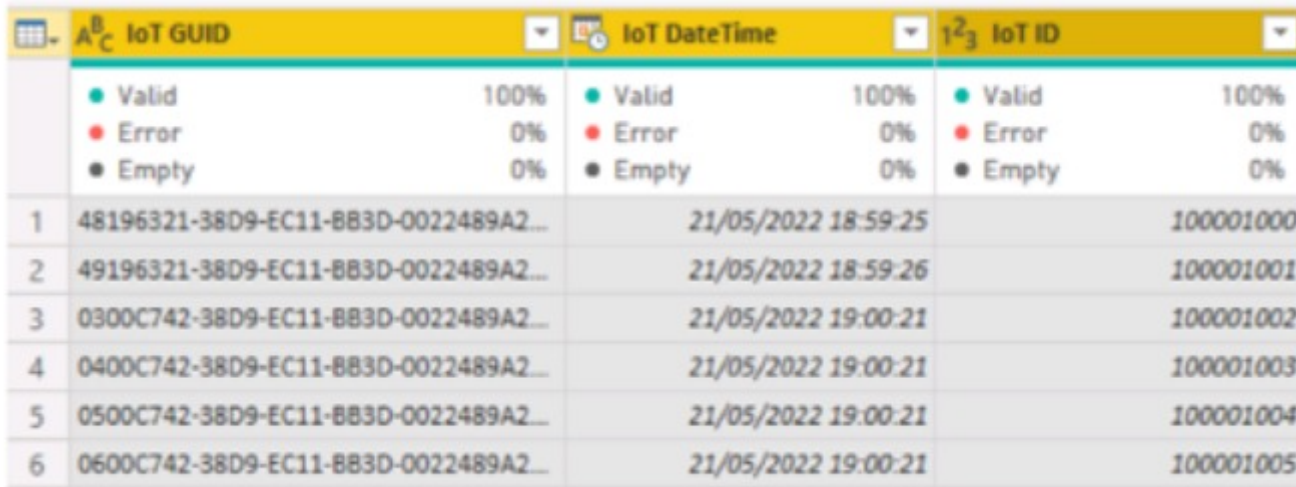# Question 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

From Power Query Editor, you profile the data shown in the following exhibit.

A^B_C IoT GUID		IoT DateTime		1²₃ IoT ID	
● Valid	100%	● Valid	100%	● Valid	100%
● Error	0%	● Error	0%	● Error	0%
● Empty	0%	● Empty	0%	● Empty	0%
1	48196321-38D9-EC11-BB3D-0022489A2...	21/05/2022 18:59:25		100001000	
2	49196321-38D9-EC11-BB3D-0022489A2...	21/05/2022 18:59:26		100001001	
3	0300C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21		100001002	
4	0400C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21		100001003	
5	0500C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21		100001004	
6	0600C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21		100001005	

The IOT ID columns are unique to each row in query.

You need to analyze 10T events by the hour and day of the year. The solution must improve dataset performance.

Solution: You change the IOT DateTime column to the Date data type.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

A

Question 2

Question Type: **Hotspot**

You have a Power B1 model that contains a table named Date. The table has the following columns.

Name	Sample value
Date	2022-06-01

Month Year Sort = [Year] [/ 100 ▼] + [[Month Number] ▼]

Month Name	June
Year Month	2022 Jun

Answer:

Question 3

You have a Power BI report named Report' and a dashboard named Dashboard'. Report1 contains a line chart named Sales by month.

You pin the Sales by month visual to Dashboard1.

In Report1, you change the Sales by month visual to a bar chart.

You need to ensure that the bar chart displays on Dashboard',

What should you do?

Options:

A- Refresh the dataset used by Report1 and Dashboard1.

B- Select Refresh visuals for Dashboard1.

C- Edit the details for the dashboard tile Of Dashboar1.

D- Pin the Sales by month bar chart to Dashboard1.

Answer:

A

Question 4

Question Type: MultipleChoice

You have a Power BI report named Report1 and a dashboard named Dashboard1, Report1 contains a line chart named Sales by month.

You pin the Sales by month visual to Dashboard1.

In Report1, you change the Sales by month visual to a bar chart.

You need to ensure that bar chart displays on Dashboard1.

What should you do?

Options:

A- Edit the details for the dashboard tile of Dashboard1.

B- Select Refresh visuals for Dashboard1.

C- the Sales by month bar chart to Dashboard1

D- Refresh the dataset used by Report1 and Dashboard1.

Answer:

C

Question 5

You need to create a Power BI theme that will be used in multiple reports. The theme will include corporate branding for font size, color, and bar chart formatting.

What should you do?

Options:

A- From Power BI Desktop, customize the current theme,

B- From power BI Desktop, use a built in report theme.

C- Create a theme as a JSON file and import the theme into Power BI Desktop.

D- Create a theme as a PBIVIZ file and import the theme into Power BI Desktop.

Answer:

C

Question 6

You have a Power 31 data model that contains a table named Stores. The table has the following columns:

* Store Name

* Open Date

* Status

* State

* City

You need to create a calculated column named Active Store Name that meets the following requirements:

Active Store Name = IF ▼ ([Status] = "A", [Store Name], "Inactive - " & ▼ [Store Name])

Answer: