Free Questions for PL-300 by dumpssheet

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Question 1

You plan to use Power BI Desktop to create a bog tracking dashboard that will pull data from Analytics in Azure DevOps.

From Power BI Desktop, you need to configure a data connector to authenticate to Azure DevOps. The solution must meet the following requirements:

* Use Analytics views.

* Filter data from the cloud.

Which connector should you use?

Options:

A- OData queries

B- Azure DevOps (Boards only)

C- Azure DevOps Server (Boards only)

D- OData feed

Answer:

B

Question 2

You have a Power BI report that contains a table visual with a measure named Revenue. The Revenue measure returns values within a range of 0 to S. You need to formal the visual so that the Revenue column displays a specific background color based on the value range shown in the following table.

Range	Background color
Values equal to zero	#FFFFFF
Values above 0 and less than or equal to 2	#FFC000
Values above 2 and less than or equal to 3	#E2EFDA
Values above 3 and less than or equal to 4	#A9D062
Values above 4	#00B050

Which three actions should you perform in sequence in Power B) Desktop? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Open the **Font color** dialog for the Revenue column.
Set Format style to **Field value**.
Open the **Background color** dialog for the Revenue column.
Set Format style to **Rules**.
Add and configure a new rule for each value range.

> ❯

> ❮

Answer Area

Answer:

Open the Background color dialog for the Revenue column.
Set Format style to Rules.
Add and configure a new rule for each value range.

Question 3

Question Type: Hotspot

You have a Power BI semantic model that contains the data sources shown in the following table.

Name	Description
Employee review data	Contains sensitive information Must **NOT** be folded into any other data sources
Sales opportunities	Contains less sensitive information Must only be available internally

select (he appropriate options in the answer area.

Answer Area

Employee review data: Private ▼
- None
- Organizational
- **Private** (highlighted)
- Public

Answer:

Sales opportunities: Organizational ▼
- None
- **Organizational** (highlighted)
- Private
- Public

Question 4

You are configuring a Power BI report for accessibility as shown in the following table.

Sales Vs. Budget Trend

$247,303,435 ✓

Goal: $203,809,898 (+21.34%)

Channel Name	Budget Amount	Actual Amount VTF
Store	$1,169,697,552	$623,177,878
Online	$398,860,554	$180,836,995
Reseller	$271,753,368	$120,423,280
Catalog	$173,416,745	$87,389,776
Total	**$2,013,728,218**	**$1,011,827,929**

Sales Vs. Budget Trend

● Increase ● Decrease ● Total ● Other

$0.6bn

$0.5bn

2021   Store   Catalog   Reseller   Online   2020

Year
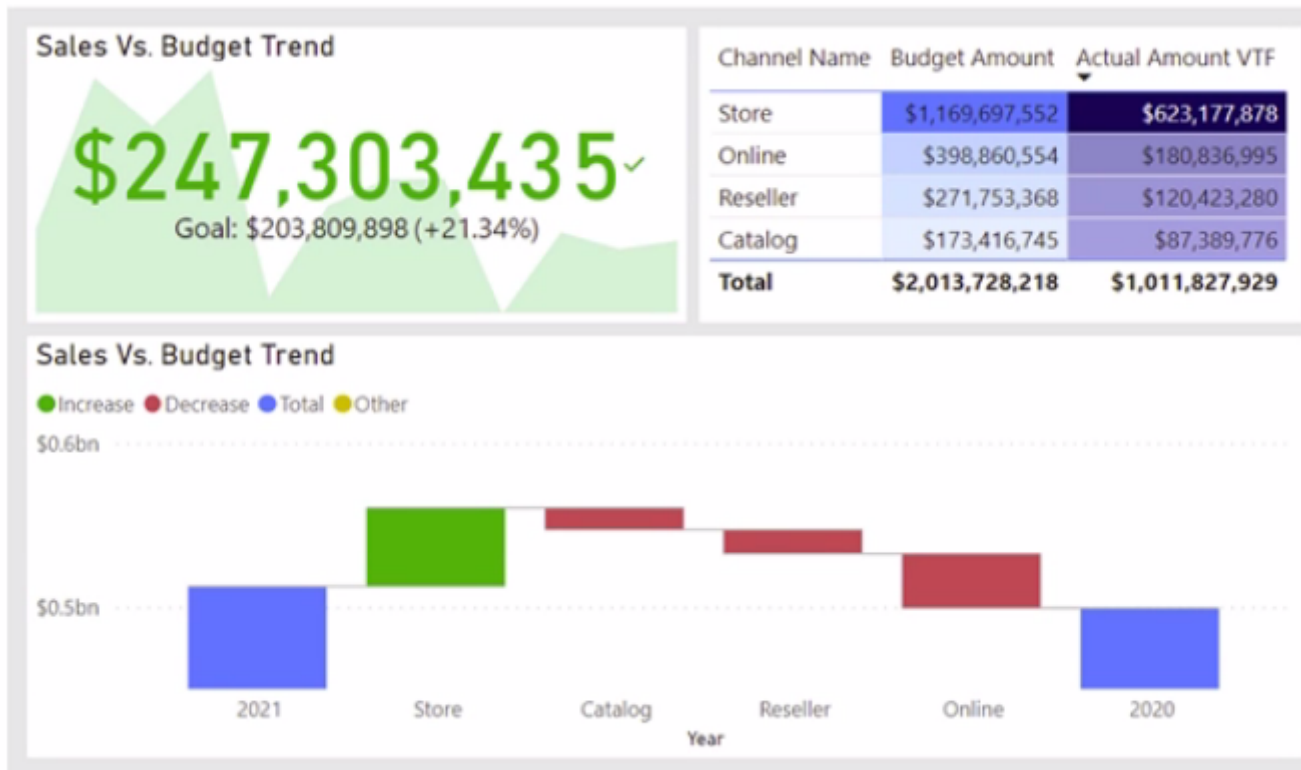
You need to change the default colors of all three visuals to make the report more accessible to users who have color vision deficiency.

Which two settings should you configure in the Customize theme window? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

A- First-level elements colors

B- Theme colors

C- Divergent colors

D- Sentiment colors

Answer:

B, C

Question 5

Question Type: MultipleChoice

You plan to use Power B1 to create sales invoices for customers. The solution must meet the following requirements:

* Sales invoices must be exported in a PDF format

* The PDF exports must show all columns and rows clearly.

What should you create?

Options:

A- a paginated report that contains a table

B- an interactive report that contains a matrix

C- a dashboard that contains a table

D- an inlet active report that contains a table

Answer:

A

Question 6

Question Type: **MultipleChoice**

A user creates a Power B1 report named ReportA that uses a custom theme

You create a dashboard named DashboardA.

You need to ensure that DashboardA uses the custom theme. The solution must minimize development effort.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Question 7

Question Type: MultipleChoice

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 create a custom column that concatenates the 10T GUID column and the IoT ID column and then delete the IoT GUID and IoT ID columns.

Does this meet the goal?

Options:
A- Yes

B- No

Answer:

B

Question 8

Question Type: Hotspot

You need to create a Power BI report. The first page of the report must contain the following two views:

*Sales By Postal Code

*Sales by Month

Both views must display a slicer to select a value for a field named Chain.

The Sales By Postal Code view must display a map visual as shown in the following exhibit.

Chain

Chain

Fashions Direct	Lindseys

Sales By Postal Code	Sales By Month

This Year Sales by FiscalMonth

Answer Area

wing exhibit.

ige. The selected Chain field must be maintained when

ou apply to each bookmark? To answer, select the

Answer:

Minimum number of bookmarks:

1
2
3
4

Property:

Data
Display
Current page

Question 9

You are using the key influencers visual to identify which factors affect the quantity of items sold in an order.

You add the following fields to the Explain By field:

* Customer Country

* Product Category

* Supplier Country

* Sales Employee

* Supplier Name

* Product Name

* Customer City

The key influencers visual returns the results shown in the following exhibit.

Key influencers   Top segments

What influences Quantity Per Order to   Increase   ∨ ?

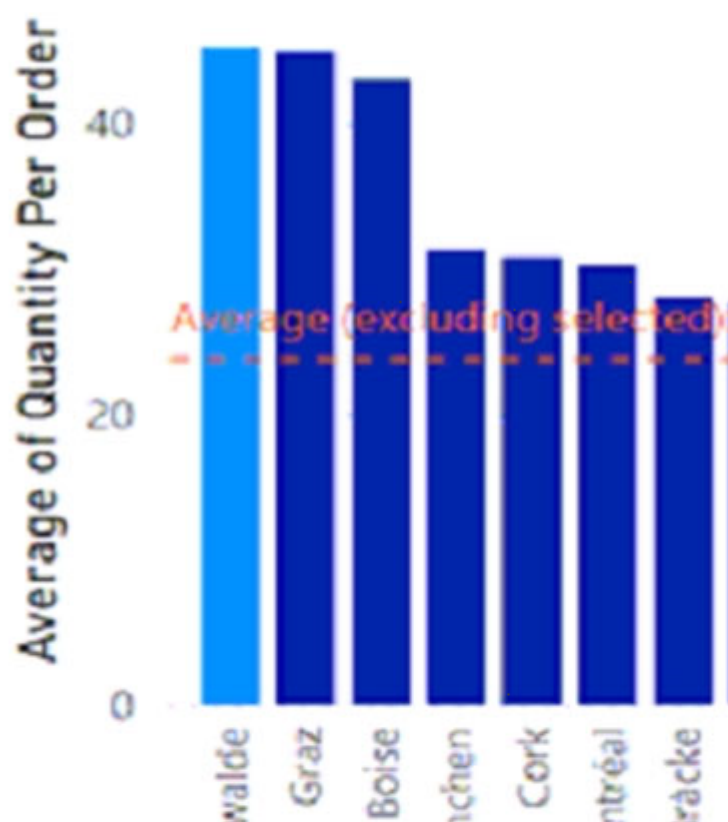| When...	....the average of Quantity Per Order increases by
Customer City is Cunewalde	22.39
Customer City is Graz	22.21
Customer City is Boise	20.37
Customer Country is Austria	18.8

← Quantity Per Order is more likely t
when Customer City is Cunewalde
otherwise (on average).

Average of Quantity Per Order

40

Average (excluding selected)

20

0

walde Graz Boise chen Cork ntréal räcke

What can you identify from the visual?

A- Customers in Austria order 18.8 more units than the average order quantity.

B- Customers in Boise order 20.37 percent more than the average order quantity.

C- Product Category positively influences the quantity per order.

D- Customers in Cork order lower quantities than average.

Answer:

A

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