## Power BI Service - Final



## Review Results Assessment POWERBI-443383-FINAL

Thinkific User ID:	43151845
Full Name:	Obse, Girum
Email Address:	giruml2020@gmail.com
Respondent ID:	1666
Date Started:	07/26/2021 9:47:30 PM
Date Completed:	07/26/2021 10:32:22 PM
Attempt:	1

Question Topic			
Nimm	Question		
Num	Respondent's Answer	Correct Answer	
troducing	Power BI Service	Earned 10 of 11 points (91%).	
1.	Which of the following is possible in Power BI Service, but not	Power BI Desktop?	
	<ul> <li>( ) Creating interactive reports</li> <li>( ) Building relational data models</li> <li>(X) Configuring gateways and dataflows</li> <li>( ) Connecting to multiple data sources</li> <li>Explanation: None.</li> </ul>	<ul> <li>( ) Creating interactive reports</li> <li>( ) Building relational data models</li> <li>(X) Configuring gateways and dataflows</li> <li>( ) Connecting to multiple data sources</li> </ul>	
2.	Which of the following can be found within a Power BI Service	workspace?	
	<ul><li>( ) Datasets</li><li>( ) Reports</li><li>( ) Dashboards</li><li>(X) All of the above</li></ul>	<ul><li>( ) Datasets</li><li>( ) Reports</li><li>( ) Dashboards</li><li>(X) All of the above</li></ul>	
	Explanation: None.		
3.	Which type of workspace can you access with a Free Power B	BI Service account?	
	<ul> <li>( ) My Workspace</li> <li>(X) Workspaces</li> <li>( ) Both types of workspaces can be accessed with a free account</li> <li>( ) Neither type of workspace can be accessed with a free account</li> </ul>	<ul> <li>(X) My Workspace</li> <li>( ) Workspaces</li> <li>( ) Both types of workspaces can be accessed with a free account</li> <li>( ) Neither type of workspace can be accessed with a free account</li> </ul>	
	Explanation: None.		
4.	What feature is available to Power BI Premium users that isn't  ( ) Dataflows ( ) Scheduled Refresh (X) Machine Learning Models ( ) Publish to Web	available to Pro users?  ( ) Dataflows ( ) Scheduled Refresh (X) Machine Learning Models ( ) Publish to Web	
	Explanation: None.		

5.	deployment?	
	( ) Free ( ) Pro (X) Premium ( ) All of the above  Explanation: None.	( ) Free ( ) Pro (X) Premium ( ) All of the above
6.	Which of the following resources can be accessed directly from the	e Power BI Service interface?
	( ) Power BI Community forums ( ) Support Options ( ) Microsoft Training Videos (X) All of the above  Explanation: None.	<ul> <li>( ) Power BI Community forums</li> <li>( ) Support Options</li> <li>( ) Microsoft Training Videos</li> <li>(X) All of the above</li> </ul>
7.	Which type of Power BI Service account allows you to connect to	70+ data sources?
	( ) Free ( ) Pro ( ) Premium (X) All of the above Explanation: None.	( ) Free ( ) Pro ( ) Premium (X) All of the above
8.	Which of the following is possible in BOTH Power BI Desktop and	Power RI Service?
O.	( ) Publishing apps and workspaces (X) Creating new visuals from scratch ( ) Creating table relationships ( ) Adding DAX measures	( ) Publishing apps and workspaces (X) Creating new visuals from scratch ( ) Creating table relationships ( ) Adding DAX measures
	Explanation: None.	
9.	Which of the following statements is NOT true about Workspaces  ( ) They require a Pro license ( ) They can contain dataflows (X) They can be shared with any other user (free or pro) ( ) They can contain multiple dashboards, reports and datasets  Explanation: None.	?  ( ) They require a Pro license ( ) They can contain dataflows (X) They can be shared with any other user (free or pro) ( ) They can contain multiple dashboards, reports and datasets
10.	Which of the following is NOT possible within the Power BI Service	e environment?
	<ul> <li>(X) Creating DAX measures</li> <li>( ) Creating new reports and dashboards</li> <li>( ) Connecting to databases, flat files, and data models</li> <li>( ) Sharing reports with other users and teams</li> </ul> Explanation: None.	<ul> <li>(X) Creating DAX measures</li> <li>( ) Creating new reports and dashboards</li> <li>( ) Connecting to databases, flat files, and data models</li> <li>( ) Sharing reports with other users and teams</li> </ul>
11.	What is the easiest way to collaborate with a team on all of your contents.	ontent?
11.	(X) Share a workspace ( ) Publish an app ( ) Publish to web ( ) Share a report  Explanation: None.	(X) Share a workspace ( ) Publish an app ( ) Publish to web ( ) Share a report

Power BI Service Administration

Earned 1 of 1 points (100%).

12.	The admin portal allows you to:	
	<ul><li>( ) Configure your tenant settings</li><li>( ) Apply custom branding</li><li>( ) Monitor usage across your organization</li><li>(X) All of the above</li></ul>	<ul> <li>( ) Configure your tenant settings</li> <li>( ) Apply custom branding</li> <li>( ) Monitor usage across your organization</li> <li>(X) All of the above</li> </ul>
	Explanation: None.	
Connecting	to Data	Earned 12 of 14 points (86%).
13.	Standard Mode Gateways support which of the following?	
	<ul><li>( ) Multiple users</li><li>( ) Integration with PowerApps and Flow</li><li>( ) Dataflows</li><li>(X) All of the above</li></ul>	<ul><li>( ) Multiple users</li><li>( ) Integration with PowerApps and Flow</li><li>( ) Dataflows</li><li>(X) All of the above</li></ul>
	Explanation: None.	
14.	Suppose you wanted to enable a scheduled refresh for a local file	le on your computer. What would you need to set up to do so?
	( ) Quick Insights ( ) Natural Language Queries ( ) Data Driven Alerts (X) A Data Gateway  Explanation: Nane	<ul><li>( ) Quick Insights</li><li>( ) Natural Language Queries</li><li>( ) Data Driven Alerts</li><li>(X) A Data Gateway</li></ul>
Explanation: None.  15. Why should you offset the dataflow and dataset scheduled refresh times?		sh times?
	( ) If they run concurrently none of them will refresh properly (X) If they run concurrently the dataset won't reflect recent updates ( ) If they run concurrently the system will crash ( ) If they run concurrently the dataflow won't reflect recent updates	( ) If they run concurrently none of them will refresh properly (X) If they run concurrently the dataset won't reflect recent updates ( ) If they run concurrently the system will crash ( ) If they run concurrently the dataflow won't reflect recent updates
	Explanation: None.	
16.	When you connect to an entire Excel file, what type of resource	is created in Power BI Service?
	<ul><li>( ) Dataset</li><li>(X) Workbook</li><li>( ) Report</li><li>( ) Dashboard</li><li>Explanation: None.</li></ul>	<ul><li>( ) Dataset</li><li>(X) Workbook</li><li>( ) Report</li><li>( ) Dashboard</li></ul>
17.	What is the LAST step you need to take so a dataflow is usable	as a data source in Power BI?
	<ul><li>( ) Apply transformations</li><li>( ) Save the dataflow</li><li>(X) Refresh the dataflow</li><li>( ) Name the dataflow</li></ul>	<ul><li>( ) Apply transformations</li><li>( ) Save the dataflow</li><li>(X) Refresh the dataflow</li><li>( ) Name the dataflow</li></ul>
	Explanation: None.	
18.	What is the best way to keep your reports in Power BI Service u  ( ) Configure custom branding ( ) Set up a data gateway ( ) Use data-driven alerts (X) Enable scheduled refresh  Explanation: None.	p to date?  ( ) Configure custom branding ( ) Set up a data gateway ( ) Use data-driven alerts (X) Enable scheduled refresh

19.	In which of the following scenarios could dataflows be used?	
	<ul> <li>( ) Creating ETL processes that refresh on different schedules</li> <li>( ) Creating a centralized source of truth for commonly used data sources</li> <li>( ) Creating a query that can be accessed from multiple Power BI Desktop reports</li> <li>(X) All of the above</li> <li>Explanation: None.</li> </ul>	<ul> <li>( ) Creating ETL processes that refresh on different schedules</li> <li>( ) Creating a centralized source of truth for commonly used data sources</li> <li>( ) Creating a query that can be accessed from multiple Power BI Desktop reports</li> <li>(X) All of the above</li> </ul>
20.	What would you create to use the same query across multiple rep	orts?
	( ) Row-Level Security ( ) An App (X) A Dataflow ( ) A Data Gateway  Explanation: None.	<ul><li>( ) Row-Level Security</li><li>( ) An App</li><li>(X) A Dataflow</li><li>( ) A Data Gateway</li></ul>
21.	Which of the following is TRUE about dataflows?	
	<ul> <li>( ) They are queries that run independently within Power BI Service</li> <li>(X) They act like a bridge that connects your local data to Power BI Service in the cloud</li> <li>( ) They are created and built in Power BI Desktop</li> <li>( ) All of the above</li> </ul>	<ul> <li>(X) They are queries that run independently within Power BI Service</li> <li>( ) They act like a bridge that connects your local data to Power BI Service in the cloud</li> <li>( ) They are created and built in Power BI Desktop</li> <li>( ) All of the above</li> </ul>
	Explanation: None.	
22.	When you connect to data tables within an Excel file, what type of  ( ) Dataset (X) Workbook ( ) Report ( ) Dashboard  Explanation: None.	resource is created in Power BI Service?  (X) Dataset ( ) Workbook ( ) Report ( ) Dashboard
23.	What's the difference in uploading an Excel file into Power BI vs in	mporting Excel data into Power BI?
	( ) Only Pro users con upload an entire Excel file ( ) Uploading an Excel file creates a new dataset (X) You can interact with workbook contents directly within the Power BI Service environment ( ) It isn't possible to upload an entire Excel file Explanation: None.	( ) Only Pro users con upload an entire Excel file ( ) Uploading an Excel file creates a new dataset (X) You can interact with workbook contents directly within the Power BI Service environment ( ) It isn't possible to upload an entire Excel file
24.	Which of these best represents an entity?	
	( ) A formula (X) A data table ( ) A user ( ) A line chart  Explanation: None.	( ) A formula (X) A data table ( ) A user ( ) A line chart

	25.	25. Which of the following is true about Personal Mode data gateways?	
		<ul> <li>( ) They can be used to refresh any type of source data</li> <li>( ) They can be configured on both Windows and Mac operating systems</li> <li>(X) They create a connection between your local server and the cloud</li> <li>( ) All of the above</li> <li>Explanation: None.</li> </ul>	<ul> <li>( ) They can be used to refresh any type of source data</li> <li>( ) They can be configured on both Windows and Mac operating systems</li> <li>(X) They create a connection between your local server and the cloud</li> <li>( ) All of the above</li> </ul>
	26.	Which of the following CANNOT be loaded into Power BI Service?	
		( ) Excel Data Models ( ) CSV/Text Files ( ) Power BI Files (X) Floppy disks	( ) Excel Data Models ( ) CSV/Text Files ( ) Power BI Files (X) Floppy disks
		Explanation: None.	
Repo	orts & D	ashboards	Earned 11 of 14 points (79%
	27.	What can you use to capture static states of a visual or report pag	e?
		<ul><li>( ) Static RLS</li><li>( ) Personal bookmarks</li><li>(X) Dashboards</li><li>( ) All of the above</li></ul>	<ul><li>( ) Static RLS</li><li>(X) Personal bookmarks</li><li>( ) Dashboards</li><li>( ) All of the above</li></ul>
		Explanation: None.	
	28.	In which mode is the report shown above being viewed?  ( ) Dashboard Mode (X) Editing Mode ( ) Reading Mode ( ) Dark Mode  Explanation: None.	( ) Dashboard Mode (X) Editing Mode ( ) Reading Mode ( ) Dark Mode
	29.	Which of these actions can you perform from the report reading vi	ew?
		<ul><li>( ) Insert text, shapes, or buttons</li><li>( ) Create new visuals</li><li>(X) Apply filters</li><li>( ) All of the above</li></ul>	<ul><li>( ) Insert text, shapes, or buttons</li><li>( ) Create new visuals</li><li>(X) Apply filters</li><li>( ) All of the above</li></ul>
	00	Explanation: None.	
	30.	The quick insights tool:  ( ) Allows you to ask questions about your data using natural language ( ) Captures static states of a visual or report page (X) Searches for trends and patterns in your dataset ( ) Shows how data is linked across multiple data sources & dependencies  Explanation: None	( ) Allows you to ask questions about your data using natural language     ( ) Captures static states of a visual or report page     (X) Searches for trends and patterns in your dataset     ( ) Shows how data is linked across multiple data sources & dependencies
		Explanation: None	

31.	now can you add tiles to a dashboard?		
	<ul> <li>( ) By pinning a visual from a report</li> <li>( ) By pinning an entire report using the Pin Live Page option</li> <li>( ) By using natural language queries to generate new tiles</li> <li>(X) All of the above</li> </ul>	()	By pinning a visual from a report By pinning an entire report using the Pin Live Page option By using natural language queries to generate new tiles All of the above
	Explanation: None.		
32.	Which of these is a difference between a Report and a Dashboard	d?	
	<ul> <li>( ) Reports are only available for Pro users</li> <li>(X) Reports are part of the bulding blocks of Power BI Service</li> <li>( ) Reports can only contain visuals from individual datasets or workbooks</li> <li>( ) Reports are only available in Power BI Desktop</li> <li>Explanation: None.</li> </ul>	( ) (X) wo	Reports are only available for Pro users Reports are part of the bulding blocks of Power BI Service Reports can only contain visuals from individual datasets or rkbooks Reports are only available in Power BI Desktop
33.	·		
33.	How can you insert a basic visual in Power BI Service?  ( ) Select a visualization type ( ) Drag a field into the report canvas (X) Both A and B ( ) None of the above  Explanation: None.	( ) (X)	Select a visualization type Drag a field into the report canvas Both A and B None of the above
34.	Which of these is NOT an example of a data driven alert?		
	Alert me when number of reviews equals 100     Alert me when revenue passes \$100K     Alert me when my manager opens the report     Alert me when lead time drops below 7 days	( ) (X)	Alert me when number of reviews equals 100 Alert me when revenue passes \$100K Alert me when my manager opens the report Alert me when lead time drops below 7 days
	Explanation: None.		
35.	Can you add an image to a report in Power BI Service?		
	<ul> <li>( ) Yes, by going to Insert &gt; Image</li> <li>(X) Yes, by adding it to the plot area of a blank chart</li> <li>( ) Yes, by dragging it from your files</li> <li>( ) No, you can only add images in Desktop</li> </ul>	(X)	Yes, by going to Insert > Image Yes, by adding it to the plot area of a blank chart Yes, by dragging it from your files No, you can only add images in Desktop
	Explanation: None.		
36.	What can you use to draw on & comment on reports & dashboard	ls?	
	<ul><li>( ) Power BI Desktop</li><li>(X) Power BI Service</li><li>( ) Power BI Mobile</li><li>( ) All of the above</li></ul>	( ) (X)	Power BI Desktop Power BI Service Power BI Mobile All of the above
	Explanation: None.		
37.	Which type of visual is NOT included in the report shown above?		
	(X) KPI ( ) Donut ( ) Matrix ( ) Slicer	( )	KPI Donut Matrix Slicer
	Explanation: None.		

	38.	Which tool automatically generates charts and comments based on trends and patterns in a dataset?		
		<ul><li>( ) Matrix Visuals</li><li>( ) KPI Cards</li><li>(X) Quick Insights</li><li>( ) Dataflows</li><li>Explanation: None.</li></ul>	( ) (X)	Matrix Visuals KPI Cards Quick Insights Dataflows
	39.	Where can you add visuals from multiple datasets in a single page	e?	
		<ul><li>( ) Reports</li><li>(X) Dashboards</li><li>( ) Dataflows</li><li>( ) All of the above</li><li>Explanation: None.</li></ul>	( ) (X) ( )	Reports Dashboards Dataflows All of the above
	40.	In which mode is the report shown above being viewed?		
		( ) Dashboard Mode ( ) Editing Mode (X) Reading Mode ( ) Dark Mode  Explanation: None.	( ) (X)	Dashboard Mode Editing Mode Reading Mode Dark Mode
				[amad 4 of 6 mainta (670/)
Shar	ing & C	ollaboration		Earned 4 of 6 points (67%).
	41.	Which of the following is available within a standard usage report?	?	
		( ) Unique viewers ( ) Report page views ( ) Report opens (X) All of the above	()	Unique viewers Report page views Report opens All of the above
	40	Explanation: None.	t-2	
	42.	Can you share reports & dashboards with more than 100 recipien  ( ) No, reports & dashboards cannot be shared  (X) Yes, you can share up to 500 at a time  ( ) No, 100 is the maximum capacity  ( ) Yes, by spliting into multuple sends or using groups  Explanation: None.	()	No, reports & dashboards cannot be shared Yes, you can share up to 500 at a time No, 100 is the maximum capacity Yes, by spliting into multuple sends or using groups
	43.	Which of these sharing options makes your reports publicly access	sible	e?
		(X) Publish to Web ( ) Sharing Workspaces ( ) Publishing Apps ( ) Exporting Reports to PDF/PPT	()	Publish to Web Sharing Workspaces Publishing Apps Exporting Reports to PDF/PPT
	44	Explanation: None.		own upago metrice report?
	44.	How can you access the underlying data to build and customize y  ( ) Choose "Save report as" from the file menu ( ) Choose "Edit" from the file menu ( ) Pin tiles to the usage metrics report (X) None of the above	(X) ( )	own usage metrics report?  Choose "Save report as" from the file menu Choose "Edit" from the file menu Pin tiles to the usage metrics report None of the above
		Explanation: None.		

	45.	Which of these user permission levels can't access datasets, dataflows, or edit content	
		(X) Viewer ( ) Contributor ( ) Member ( ) Admin  Explanation: None.	(X) Viewer ( ) Contributor ( ) Member ( ) Admin
	46.	What's one difference between Apps and Workspaces?	
		<ul> <li>( ) Apps can include multiple reports and dashboards</li> <li>( ) Apps can be shared with other Pro users</li> <li>(X) Apps allow you to selectively publish specific reports, dashboards and datasets</li> <li>( ) Apps are only accessible to individual users</li> </ul>	<ul> <li>( ) Apps can include multiple reports and dashboards</li> <li>( ) Apps can be shared with other Pro users</li> <li>(X) Apps allow you to selectively publish specific reports, dashboards and datasets</li> <li>( ) Apps are only accessible to individual users</li> </ul>
		Explanation: None.	
Row	-Level S	Security	Earned 4 of 4 points (100%)
	47.	Which of these is a common use case for row-level security?	
		<ul> <li>( ) Designing a mobile version of your report</li> <li>(X) Managing what users can and cannot view</li> <li>( ) Keeping reports up to date</li> <li>( ) Learning how reports are being used and by whom</li> </ul>	<ul> <li>( ) Designing a mobile version of your report</li> <li>(X) Managing what users can and cannot view</li> <li>( ) Keeping reports up to date</li> <li>( ) Learning how reports are being used and by whom</li> </ul>
		Explanation: None.	
	48.	What is the USERPRINCIALNAME function used for?	
		( ) Add new users to a workspace ( ) Set up static roles ( ) Generate usage reports (X) Set up dynamic roles  Explanation: None.	<ul><li>( ) Add new users to a workspace</li><li>( ) Set up static roles</li><li>( ) Generate usage reports</li><li>(X) Set up dynamic roles</li></ul>
	49.	How can you apply row-level security?	
		<ul> <li>( ) Entering your username and password</li> <li>( ) Individually locking each row</li> <li>( ) Adding slicers to filter views</li> <li>(X) Using DAX statements to define views</li> <li>Explanation: None.</li> </ul>	<ul> <li>( ) Entering your username and password</li> <li>( ) Individually locking each row</li> <li>( ) Adding slicers to filter views</li> <li>(X) Using DAX statements to define views</li> </ul>
	50.	Suppose you use a report to track KPIs for different regions. How for their region?	can you make sure each regional manager con only see the data
		<ul> <li>( ) Admin portal settings</li> <li>(X) Row-level security</li> <li>( ) Tenant settings</li> <li>( ) Usage reports</li> <li>Explanation: None.</li> </ul>	<ul><li>( ) Admin portal settings</li><li>(X) Row-level security</li><li>( ) Tenant settings</li><li>( ) Usage reports</li></ul>

Time Used: 00:44:52 Final Score: 84%