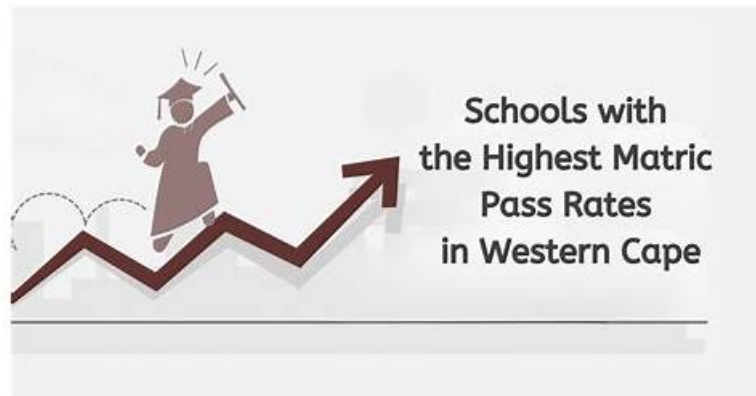


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Middle-level professionals aiming to validate their competence as functional consultants should consider taking the Microsoft PL-200 Exam. This test opens the doors to the variety of five associate-level certifications that help their holders to prove the ability to define a strategic roadmap to ensure the organizations achieve their business needs.

Microsoft PL-200: Microsoft Power Platform Functional Consultant Exam Certified Professional salary

The average salary of a Microsoft PL-200: Microsoft Power Platform Functional Consultant Exam Certified Expert in

- England - 90,532 POUND
- United State - 120,000 USD
- Europe - 90,547 EURO
- India - 20,00,327 INR

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PL-200 Questions Exam & PL-200 New Test Materials

A lot of applicants have studied from Microsoft PL-200 practice material. They have rated it positively because they have cracked Microsoft PL-200 Certification on their first try. ValidBraindumps guarantees its customers that they can pass the PL-200 test on the first attempt.

Microsoft Power Platform Functional Consultant Sample Questions (Q112-Q117):

NEW QUESTION # 112

A company creates a Power Automate cloud flow for a Power Apps app.

The cloud flow must send a daily email that contains a list of year-to-date (YTD) totals.

You need to configure the flow.

Which feature should you use?

- A. Wait

- B. Condition
- C. Parallel branch
- D. Loop

Answer: D

Explanation:

In order to send a daily email that contains a list of year-to-date (YTD) totals, you would need to use a loop in the Power Automate cloud flow. A loop allows you to repeat a specific set of actions until a certain condition is met. In this case, the loop would be used to iterate through the data for each day, accumulating the totals for the year-to-date (YTD) and then sending the email at the end of the loop with the accumulated totals.

Here are some references from Microsoft that may be helpful in understanding how to use loops in Power Automate:

Microsoft docs: Loops in Power Automate

Microsoft docs: Repeating a flow with a loop

Microsoft docs: Using the do-until loop in Power Automate

NEW QUESTION # 113

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.

You administer the Microsoft 365 and Power Platform environments for Contoso, Ltd. The company has a model-driven app that is used to track customer interactions with employees. The app uses standard table types for customers. A user named Elisabeth Rice signs in to the app by using the following sign in name:

Elisabeth.Rice@contoso.com

After marriage, Elisabeth changes her legal name to Elisabeth Mueller.

You need to update the sign in name for the user without losing any application history.

Solution: Ask the Microsoft 365 administrator to sign in to the admin portal and change the username.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION # 114

You are setting up Power Apps security for a company. The company has a CEO, two vice presidents, and 10 managers. Five support representatives report to each manager.

You set up Manager Hierarchy so managers are able to view data only for the representatives who report to them. The CEO must be able to view all data for everyone. All support representatives must be able to view customer information in each other's data across all managers.

You need to resolve issues that arise during testing.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Issue	Action
Managers are unable to view all their report data.	<div> Add the manager's name to the representative's user record. Change the Manager Hierarchy depth to 2. Move the manager and reports to a separate business unit. Set up a position in hierarchy. </div>
The CEO is unable to view representative data but can view manager data.	<div> Add the CEO to the representative user record as a manager. Change Manager Hierarchy depth to 3. Create team security. </div>
Five support representatives can view only their own data.	<div> Add the manager's name to the representative's user record. Add users to field security. Set up a position hierarchy. </div>

Answer:

Explanation:

Issue	Action
Managers are unable to view all their report data.	<div> Add the manager's name to the representative's user record. Change the Manager Hierarchy depth to 2. Move the manager and reports to a separate business unit. Set up a position in hierarchy. </div>
The CEO is unable to view representative data but can view manager data.	<div> Add the CEO to the representative user record as a manager. Change Manager Hierarchy depth to 3. Create team security. </div>
Five support representatives can view only their own data.	<div> Add the manager's name to the representative's user record. Add users to field security. Set up a position hierarchy. </div>

Explanation:

Box 1: Move the manager and reports to a separate business unit.

Keep the Manager hierarchy, and put the reports to the appropriate business unit.

Note: Two security models can be used for hierarchies, the Manager hierarchy and the Position hierarchy.

With the Manager hierarchy, a manager must be within the same business unit as the report, or in the parent business unit of the report's business unit, to have access to the report's data. The Position hierarchy allows data access across business units. If you are a financial organization, you may prefer the Manager hierarchy model, to prevent managers' accessing data outside of their business units. However, if you are a part of a customer service organization and want the managers to access service cases handled in different business units, the Position hierarchy may work better for you.

Box 2: Add the CEO to the representative user record as a manager.

Set up Manager and Position hierarchies

The Manager hierarchy is easily created by using the manager relationship on the system user record. You use the Manager (ParentsystemUserID) lookup field to specify the manager of the user.

Note: Depth is used to limit how many levels deep a manager has Read-only access to the data of their reports.

For example, if the depth is set to 2, the CEO can see the data of the VP of Sales, VP of Service and Sales and Service Managers. However, the CEO doesn't see the Sales data or the Support data.

Manager Hierarchy



Box 3: Add users to field security

Power Platform's field-level security lets you set which fields users can see or edit.

Reference: <https://docs.microsoft.com/en-us/power-platform/admin/hierarchy-security>

<https://docs.microsoft.com/en-us/power-platform/admin/field-level-security>

NEW QUESTION # 115

You are a Dynamics 365 for Customer Service developer.

You must trigger a mobile notification whenever a specific hashtag is posted from Twitter. The notification will send email to the company's social media teams distribution list.

You need to create a connection to the Twitter service and build a solution.

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

Actions	Answer Area
Sign in to the Business platform admin center and create a new project and connection set.	
Create a trigger to search for the new posts with the hashtag.	
Create an action to send a mobile notification.	
Sign in to Power Automate and create a new blank flow.	
Create a trigger to send a mobile notification.	
Select the social media connector, generate an authentication key from the service, and enter the key for the connection.	
Create an action to search for the new posts with the hashtag.	
Select the social media connector and enter the user credentials for the connection.	

Answer:

Explanation:

Actions

- Sign in to the Business platform admin center and create a new project and connection set.
- Create a trigger to search for the new posts with the hashtag.
- Create an action to send a mobile notification.
- Sign in to Power Automate and create a new blank flow.
- Create a trigger to send a mobile notification.
- Select the social media connector, generate an authentication key from the service, and enter the key for the connection.
- Create an action to search for the new posts with the hashtag.
- Select the social media connector and enter the user credentials for the connection.

Answer Area

- Sign in to Power Automate and create a new blank flow.
- Select the social media connector and enter the user credentials for the connection.
- Create an action to search for the new posts with the hashtag.
- Create a trigger to send a mobile notification.

Explanation

Sign in to Power Automate and create a new blank flow.

Select the social media connector and enter the user credentials for the connection.

Create an action to search for the new posts with the hashtag.

Create a trigger to send a mobile notification.

NEW QUESTION # 116

You are a Dynamics 365 Customer Service administrator.

Users report that the main form does not display data from other entities or allow them to edit data from other entities.

You need to embed information from other entities in the form and allow users to edit the data.

Which actions should you perform? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Action
Edit data	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="background-color: #f0f0f0; padding: 2px 5px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 5px;"> <p>Add a mobile form</p> <p>Add a quick create form</p> <p>Add a sub-grid</p> <p>Add a virtual entity</p> </div> </div>
View data	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="background-color: #f0f0f0; padding: 2px 5px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 5px;"> <p>Add a reference panel</p> <p>Add a quick view</p> </div> </div>

Answer:

Explanation:

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, seostationaoyon.com,
Disposable vapes

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