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Microsoft Power Automate RPA Developer Sample Questions (Q171-Q176):

NEW QUESTION # 171

You need to package the automations. What should you do?

- A. Add required components to each item within the solution.
- **B. Remove unmanaged layers.**
- C. Add existing components to the solution.
- D. Show dependencies within the solution.

Answer: B

NEW QUESTION # 172

You need to identify the cause for the SMSApp data entry issue. What is the root cause?

- A. The desktop flow was not shared with the finance clerk.
- **B. The default policy group is set to Blocked.**
- C. The DLP policy that contains the desktop flow connector was deleted.
- D. The Power Automate Management connector is assigned to the Business category.

Answer: B

Explanation:

According to the scenario, the SMSApp data entry issue occurred after a DLP policy change that excluded the development environment from its scope. This means that any desktop flow that uses connectors in the development environment will be blocked by the DLP policy. Therefore, the root cause of the issue is option D.

Topic 2, City Power and Light

Background

City Power and Light is one of the biggest energy companies in North America. They extract, produce and transport oil. The company has more than 50 offices and 100 oil extraction facilities throughout the United States, Canada, and Mexico. They use railways, trucks, and pipelines to move oil and gas from their facilities.

The company provides the following services:

- * Produce oil from oil sands safely, responsibly, and reliably
- * Refine crude oil into high-quality products
- * Develop and manage wind power facilities.
- * Transport oil to different countries/regions.

City Power and Light uses various Microsoft software products to manage its daily activities and run its machine-critical applications.

Requirements

ManagePipelineMaintenanceTasks

A user named Admin1 creates a cloud flow named ManagePipelineMaintenanceTasks. Admin1 applies a data loss prevention (DLP) policy to the flow. Admin1 shares the flow with a user named PipelineManager1 as co-owner. You must determine the actions that PipelineManager can perform.

MaintenanceScheduler

You create a cloud flow that uses a desktop flow. The desktop flow connects to third-party services to fetch information. You must not permit the desktop flow to run for more than 20 minutes.

You must configure sharing for MaintenanceScheduler to meet the following requirements:

- * User1 must be able to work with you to modify the desktop flow.
- * User2 must be able to access and review the run history for the flow.
- * You must grant User3 permissions to run but not modify the desktop flow.

ERPDataOperations flow

City Power and Light uses an enterprise resource planning (ERP) system. The ERP system does not have an API.

Each day the company receives an email that contains an attachment. The attachment lists orders from the company's rail transportation partners. You must create an automation solution that reads the contents of the email and writes records to the ERP system. The solution must pass credentials from a cloud flow to a desktop flow.

RailStatusUpdater

City Power and Light actively monitors all products in transit. You must create a flow named RailStatusUpdater that manages communications with railways that transport the company's products.

RailStatusUpdater includes five desktop flow actions.

You must run the desktop flows in attended mode during testing. You must run the desktop flows in unattended mode after you deploy the solution. You must minimize administrative efforts.

Packaging

You must package the automations in a solution. All required components must be included in the solution.

Issues

ProductionMonitor flow

You create a cloud flow named ProductionMonitor which uses the Manually trigger a flow trigger. You plan to trigger ProductionMonitor from a cloud flow named ProdManager.

You add a Run a Child flow action in ProdManager to trigger ProductionMonitor. When you attempt to save ProdManager the following error message displays:

```
Request to XRM API failed with error: 'Message:Flow client error returned with status code "Bad request" and details {"error": {"code":"ChildFlowUnsupportedForInvokerConnections","message":"The workflow with id 8d3bcde7-7e98-eb11-b1ac-000d3a32d53f",named FlowA cannot be used as a child workflow because child workflows only support embedded connections. "}}"Code" 0x80060467 InnerError.'.
```

CapacityPlanning flow

Developers within the company use cloud flows to access data from an on-premises capacity planning system.

You observe significant increases to the volume of traffic that the on-premises data gateway processes each day. You must minimize gateway failures.

DataCollector flow

You have a desktop flow that interacts with a web form. The flow must write data to several fields on the form.

You are testing the flow. The flow fails when attempting to write data to any field on the web form.

RailStatusUpdater flow

The RailStatusUpdater flow occasionally fails due to machine connection errors. You can usually get the desktop flow to complete by resubmitting the cloud flow run. You must automate the retry process to ensure that you do not need to manually resubmit the cloud flow when machine connection errors occur.

NEW QUESTION # 173

You need to configure the machine deployment for the IT administrator.

Which three 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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions	Answer Area
Add the new machines in the Power Automate machine runtime.	
Add the machine group and enable maintenance mode.	
Perform a machine group certificate renewal.	
Create the machine group in the Power Automate portal.	
Use register operation to register the new machines.	
Add the machines to the machine group by using the join group operation.	

Answer:

Explanation:

Answer Area

Create the machine group in the Power Automate portal.

Use register operation to register the new machines.

Add the machines to the machine group by using the join group operation.

- 1 - Create the machine group in the Power Automate portal.
- 2 - Use register operation to register the new machines.
- 3 - Add the machines to the machine group by using the join group operation.

NEW QUESTION # 174

You are creating automation solutions for a company. You create a cloud flow that includes a Scope action. What is the purpose of the Scope action?

- A. Group actions together and ensure that all actions succeed or fail as a group.
- B. Run a group of actions based on conditional input.
- C. Run a group of actions based on input from a switch statement
- D. Terminate a flow run.

Answer: A

NEW QUESTION # 175

You plan to create a Microsoft Visio process diagram.

You need to create the diagram and then export the diagram as a Power Automate flow.

Which five 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.

The screenshot shows the Microsoft Power Automate interface. On the left, under the 'Actions' tab, there is a list of six actions: 'Create the diagram by using BPMN shapes.', 'Create the diagram by using standard flowchart shapes.', 'Name the flow and select **Create Flow**.', 'Map shapes to flow actions.', 'Select **Prepare to Export** in the toolbar.', and 'Select **Export to Flow**.'. On the right, there is an 'Answer Area' which is currently empty. Between the two panels are two circular arrows, one pointing right and one pointing left, indicating that actions can be moved between the panels. The Microsoft logo is visible at the bottom center.

Answer:

Explanation:

This screenshot shows the same interface as the previous one, but with the five correct actions moved to the 'Answer Area' in the correct sequence. The actions in the 'Answer Area' are: 'Create the diagram by using BPMN shapes.', 'Select **Prepare to Export** in the toolbar.', 'Map shapes to flow actions.', 'Select **Export to Flow**.', and 'Name the flow and select **Create Flow**'. The actions 'Create the diagram by using standard flowchart shapes.' and 'Name the flow and select **Create Flow**' remain in the 'Actions' list. The Microsoft logo is visible at the bottom center.

Explanation

This screenshot shows the 'Answer Area' with the five correct actions in the correct sequence: 'Create the diagram by using BPMN shapes.', 'Select **Prepare to Export** in the toolbar.', 'Map shapes to flow actions.', 'Select **Export to Flow**.', and 'Name the flow and select **Create Flow**'. The Microsoft logo is visible at the bottom center.

NEW QUESTION # 176

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