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Microsoft PL-600 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Identify data loss prevention (DLP) policies for a solutionIdentify desired high-level organizational business processes
Topic 2	<ul style="list-style-type: none">Evaluate Dynamics 365 apps and AppSource options to solve requirementsDesign apps by grouping required features based on role or task
Topic 3	<ul style="list-style-type: none">Evaluate detail designs and implementationDesign and validate user experience prototypes
Topic 4	<ul style="list-style-type: none">Design application lifecycle management (ALM) processesDesign integrations with an organization's existing systems
Topic 5	<ul style="list-style-type: none">Design an automation strategy that uses Power AutomateEnsure that the solution conforms to API limits
Topic 6	<ul style="list-style-type: none">Identify organization information and metricsPerform solution envisioning and requirement analyses
Topic 7	<ul style="list-style-type: none">Design security models to address complex sets of requirementsDetermine the feasibility of meeting specific requirements

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The PL-600 exam is intended for individuals who have experience with the Microsoft Power Platform and want to take their skills to the next level. It is also suitable for individuals who are new to the platform but have experience with other business application development tools. PL-600 exam is a great way to demonstrate your expertise in the Microsoft Power Platform and differentiate yourself from other IT professionals.

Earning the Microsoft PL-600 certification demonstrates your ability to design and implement high-quality business solutions that leverage Microsoft Power Platform technologies. Microsoft Power Platform Solution Architect certification is highly valued in the industry and can help professionals advance their careers and increase their earning potential. With the growing demand for Power Platform experts, obtaining the PL-600 Certification can set you apart in a competitive job market and open up new career opportunities.

Microsoft PL-600 exam covers a variety of topics related to Microsoft Power Platform technologies. These topics include designing and implementing solutions using Power Apps, Power Automate, Power BI, and Power Virtual Agents. PL-600 exam also covers

topics related to data modeling, managing data, and integrating Power Platform technologies with other Microsoft and third-party services.

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Microsoft Power Platform Solution Architect Sample Questions (Q39-Q44):

NEW QUESTION # 39

A company plans to integrate Microsoft Power Platform with existing systems, including Microsoft Dynamics 365 Omni channel for Customer Service.

You need to recommend a solution for each requirement.

Which components should you recommend for the requirements?

To answer, drag the appropriate solutions to the correct requirements. Each solution may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Answer:

Explanation:

Explanation:

NEW QUESTION # 40

An organization plans to implement a solution to deliver the complete sales process for its sales teams. The organization does NOT have any physical barcode scanners.

To meet the organization business requirements, the proposed solution must include the following capabilities:

- * Create and qualify leads to contacts
- * Generate quotes and convert quotes to orders
- * Scan product barcodes as part of the order generation process

You need to recommend a solution to help the organization achieve its business requirements.

What should you recommend?

- A. Dynamics 365 for Phones only
- B. Dynamics 365 Customer Service and Dynamics 365 Sales
- C. Dynamics 365 mobile app and a Power Apps canvas app
- D. Unified Service Desk

Answer: C

Explanation:

There is barcode scanner control in Power Apps. The control opens a native scanner on an Android or iOS device. The scanner automatically detects a barcode, a QR code, or a data-matrix code when in view.

Use the Dynamics 365 for phones or Dynamics 365 for tablets app to run customer engagement apps (such as Dynamics 365 Sales, Dynamics 365 Customer Service, and Dynamics 365 Marketing), built on Microsoft Dataverse on your mobile device.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/field-service/mobile-power-app-system-barcode-scanning>

<https://docs.microsoft.com/en-us/dynamics365/mobile-app/overview>

NEW QUESTION # 41

You are designing a Microsoft Power Platform solution for a company that has multiple Microsoft Dataverse environments.

You need to prevent specific users from accessing specific environments.
What should you do?

- A. Remove the user from all security groups.
- B. Remove the user from all teams.
- C. Remove the user from the business unit.
- **D. Remove all security roles from the users of the specific environments.**

Answer: D

Explanation:

Explanation

Microsoft Dataverse uses a role-based security model to help secure access to the database. Security roles can be used to configure environment-wide access to all resources in the environment.

Reference:

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

NEW QUESTION # 42

Case Study 3 - Fabrikam, inc.

Background

Fabrikam, Inc. manufactures industrial metal cutting machines. The company installs and services the machines for customers. Fabrikam has manufacturing plants in Canada, France, and China. The company also has regional service organizations that are responsible for installation and maintenance of the machines.

Current environment

Overview

Operations for the company are managed very informally. Only a small number of long-term employees are aware of all manufacturing processes. The company has been experiencing quality issues associated with its manufacturing operations and installations.

The company wants to implement a way to capture quality inspection results for each machine produced. Current inspection checklists are stored in the Files section of a Teams channel for inspectors. Inspectors commonly print the incorrect inspection checklist.

The company has specific inspection stations for certain inspection steps. Each station has the gauges and equipment required for related inspection steps. There is often a backlog at specific inspection stations. This results in delays in shipping machines to customers.

Accounting system

The current system does not handle shop floor or manufacturing planning functionality.

Machines are assigned serial numbers and placed in stock until they are shipped to customers.

Employee information is maintained only within the accounting system. Access to the information is strictly controlled due to privacy regulations and company policies.

Other systems

The company has an enterprise Microsoft 365 subscription. The company uses Microsoft 365 only for sending and receiving email.

The company uses photos of employees to generate employee badges. Photos are uploaded into Microsoft 365 user profiles.

The company recently started using Dynamics 365 Field Service to manage and maintain the machines that it installs for its customers. The app has not been customized.

The company has added roles, skills, and certification proficiencies to Dynamics 365 Field Service resources to support both customer onsite inspections and final manufacturing inspections.

Requirements

Quality inspection app

Fabrikam is evaluating Microsoft Power Platform to determine whether it can meet the company's requirements for a manufacturing defect and quality inspection solution. Each machine produced must be subjected to a quality inspection at various points during production. Each machine must undergo a more extensive quality inspection before the machine can be shipped to the customer.

Inspection orders

Inspection orders must:

- Allow entry of quality ratings of passed or failed for each quality metric identified for the machine being rated.
- Include information about the person who performed each inspection step and any comments made by the inspector.
- Be automatically marked as failed if one inspection step rating is marked as failed.
- Be automatically marked for re-inspection should a machine fail inspection. The new inspection order must be created by using the originating inspection order as a template.

Inspectors must fill in findings comments and upload at least one photo for any inspection step that is marked as failed.

Inspection standardization

Standardized checklists must be stored in the solution for use by inspectors. A copy must be created when a new inspection is initiated. The solution must:

Prevent an inspector from proceeding to the next step of the checklist until required information for a step is entered.

Support the addition of steps to inspections to support custom features added to a machine for a customer.

Support the direct input of measurements from testing gauges to avoid incorrect readings being entered by inspectors.

Provide a visual representation of the testing measurement limits for each step. Include an indication of how the measured value compares to measurement limits and whether the measurement is within tolerance. Users must be able to configure the visualizations to display the minimum value and maximum value, and whether the reading is within the tolerance of a single targeted value. It must also be able to be used for maintenance inspections once the machine has been installed.

Support the ability to store photo references within each inspection step to document defects found during inspections.

Security

Users must be active employees of Fabrikam

When a user signs into the inspection solution, the solution must display a picture of the employee who has signed in.

Supervisors must be able to modify standard checklists. Other employees must be prevented from modifying checklists.

You must prevent users from changing inspection order data once an inspection is marked as final.

Analytics and reporting

The solution must:

Provide metrics including existing and upcoming demand by inspection station, average time spent per user at a station, and average time a machine spends at each inspection point.

Provide metrics per inspector including number of inspections performed by month, and number of inspections per rating type (pass, fail).

Provide a printed quality certificate to be included with each machine.

Issues

During initial testing of the solution, testers report that they cannot see the photos taken during a previously failed inspection.

You need to manage user access to the app.

Which two connection types should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Office 365 Users connector
- B. Office 365 Outlook connector
- C. Virtual table with a customer connector
- D. Microsoft Dataverse connector

Answer: A,D

Explanation:

Office 365 Users lets you access user profiles in your organization using your Office 365 account.

You can use the Use the connection in your Power Platform app.

Dataverse is part of the Microsoft 365 collaboration and productivity tools. Using federation, applications can connect to Dataverse using the same system user identities and credentials available in an Azure Active Directory based network.

Scenario:

Users must be active employees of Fabrikam

Quality inspection app: Fabrikam is evaluating Microsoft Power Platform to determine whether it can meet the company's requirements for a manufacturing defect and quality inspection solution. Each machine produced must be subjected to a quality inspection at various points during production. Each machine must undergo a more extensive quality inspection before the machine can be shipped to the customer.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/connections/connection-office365-users>

NEW QUESTION # 43

You need to recommend the appropriate components to meet the inspection requirements.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Box 1: Security role

Microsoft Dataverse uses a role-based security model to help secure access to the database.

