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The PL-600 Microsoft Power Platform Solution Architect exam dumps are real and updated PL-600 exam questions that are verified by subject matter experts. They work closely and check all PL-600 Microsoft Power Platform Solution Architect exam dumps one by one. They maintain and ensure the top standard of PL-600 Microsoft Power Platform Solution Architect exam questions all the time.

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 certification exam is a comprehensive exam that requires thorough preparation. Microsoft recommends that candidates have hands-on experience with the platform before taking the exam. This can be achieved through training courses, self-study, and practical experience. Microsoft also provides study materials such as exam guides, practice tests, and online training courses to help candidates prepare for the exam.

Upon successful completion of the Microsoft PL-600 Certification Exam, individuals will be recognized as a Microsoft Certified: Power Platform Solution Architect Associate. Microsoft Power Platform Solution Architect certification demonstrates the individual's expertise in designing and implementing Power Platform solutions and adds value to their professional profile. It also opens up new opportunities for career advancement and helps individuals stand out in a competitive job market.

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Microsoft Power Platform Solution Architect Sample Questions (Q147-Q152):

NEW QUESTION # 147

You are conducting performance testing for a Microsoft Power Platform solution. The solution uses Power Automate cloud flows to query and synchronize data across 10 different tables based on various criteria. You make the following observations:

- * Internet speed during testing is fast (500 Mbps).
- * There are 50 Dynamics real-time workflows in use.
- * There are 63 Dynamics asynchronous workflows in use.
- * There are 76 Power Automate cloud flows in use.

You identify the following performance issues;

You need to recommend steps to resolve the performance issues.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/create-real-time-workflows>

<https://rajeevptyala.com/2019/12/11/d365-switching-from-workflow-to-microsoft-power-automate-flow/>

NEW QUESTION # 148

You are designing the data model for a school. The school wants to track students' enrollments in courses.

The system must meet the following requirements:

Track the courses in which each student is enrolled.

Track the students that are enrolled in each course.

Track dates when each student enrolled in each course and the person who approved the enrollment.

Allow users to create a report that details which students are enrolled in which courses.

You need to recommend a data model that will fit the school's requirements.

Which logical model should you recommend?

- **A. Option A**
- B. Option C
- C. Option B
- D. Option D

Answer: A

Explanation:

Explanation

Need a relationship table.

N:N (Many-to-Many): A table relationship that depends on a special Relationship table, sometimes called an Intersect table, so that many rows of one table can be related to many rows of another table.

When viewing rows of either table in a N:N relationship you can see a list of any rows of the other table that are related to it.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-entity-relationships>

NEW QUESTION # 149

You need to select an appropriate app for Relecloud.

Which app should you recommend?

- A. Dynamics 365 Field Service
- **B. Dynamics 365 Customer Service**
- C. Dynamics 365 Project Operations
- D. Dynamics 365 Sales

Answer: B

Explanation:

Microsoft Dynamics 365 Customer Service is a module for customer service automation that streamlines case and knowledge management, enables personalized customer service with a 360-degree customer view, and provides visibility into customer service department performance with dashboards and reports.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customer-service/overview>

Topic 3, Fabrikam, inc.

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

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.

NEW QUESTION # 150

Hotspot Question

You are conducting performance testing for a Microsoft Power Platform solution. The solution uses Power Automate cloud flows to query and synchronize data across 10 different tables based on various criteria. You make the following observations:

- Internet speed during testing is fast (500 Mbps).
- There are 50 Dynamics real-time workflows in use.
- There are 63 Dynamics asynchronous workflows in use.
- There are 76 Power Automate cloud flows in use.

You identify the following performance issues:

- Data changes are slow to save.
- Background processes often take hours to complete.

You need to recommend steps to resolve the performance issues.

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: Reduce usage of near real-time workflows

A real-time workflow can be converted to asynchronous workflow and back to real-time.

Box 2: Review and revise filters in cloud flow queries and conditional logic We need to reduce the runtime. That won't happen if we

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