MICROSOFT PL-600

Microsoft Power Platform Solution Architect Certification Questions & Answers

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PL-600

<u>Microsoft Certified - Power Platform Solution Architect Expert</u> 40-60 Questions Exam - 700 / 1000 Cut Score - Duration of 120 minutes













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Discover More about the PL-600 Certification

Are you interested in passing the Microsoft PL-600 exam? First discover, who benefits from the PL-600 certification. The PL-600 is suitable for a candidate if he wants to learn about Microsoft Power Platform. Passing the PL-600 exam earns you the Microsoft Certified - Power Platform Solution Architect Expert title.

While preparing for the PL-600 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The PL-600 PDF contains some of the most valuable preparation tips and the details and instant access to useful PL-600 study materials just at one click.

Microsoft PL-600 Power Platform Solution Architect Certification Details:

Exam Name	Microsoft Certified - Power Platform Solution Architect
	Expert
Exam Code	PL-600
Exam Price	\$165 (USD)
Duration	120 mins
Number of Questions	40-60
Passing Score	700 / 1000
Books / Training	PL-600T00: Power Platform Solution Architect
Schedule Exam	Pearson VUE
Sample Questions	Microsoft Power Platform Solution Architect Sample
	<u>Questions</u>
Practice Exam	Microsoft PL-600 Certification Practice Exam

PL-600 Syllabus:

Topic	Details			
Perform solution envisioning and requirement analysis (35-40%)				
Initiate solution	- Evaluate business requirements			
planning	- Identify Microsoft Power Platform solution components			



Topic	Details
•	- Identify other components including existing apps,
	AppSource apps, third-party components, and
	components from independent software vendors (ISV)
	- Identify and estimate migration and integration efforts
	- Identify desired high-level organizational business
Identify organization	processes
information and	- Identify business process improvement opportunities
metrics	- Assess an organization's risk factors
	- Review key success criteria
	- Evaluate an organization's enterprise architecture
Identify existing	- Identify data sources needed for a solution
solutions and	- Define use cases and quality standards for existing data
systems	- Identify and document an organization's existing
	business processes
	- Refine high-level requirements
	- Identify functional requirements
Contura requirements	- Identify non-functional requirements
Capture requirements	- Confirm that requirements meet an organization's goals
	- Identify and document an organization's desired business
	processes
	- Determine the feasibility of meeting specific requirements
Dorform fit/gan	- Evaluate Dynamics 365 apps and AppSource options to
Perform fit/gap	solve requirements
analyses	- Address functional gaps through alternate solutions
	- Determine the scope for a solution
	Architect a solution (40-45%)
	- Design the solution topology
Lead the design process	- Design customizations for existing apps
	- Design and validate user experience prototypes
	- Identify opportunities for component reuse
	- Communicate system design visually
	- Design application lifecycle management (ALM)
	processes
	- Design a data migration strategy



Topic	Details
	- Design apps by grouping required features based on role
	or task
	- Design a data visualization strategy
	- Design an automation strategy that uses Power
	Automate
	- Design tables and columns
	- Design reference and configuration data
Design the data	- Design relationships and relationship behaviors
Design the data model	- Determine when to connect to external data versus
modei	import data
	- Design data models to address complex sets of
	requirements
	- Design collaboration integrations
	- Design integrations between Power Platform solutions
	and Dynamics 365 apps
	- Design integrations with an organization's existing
Design integrations	systems
Design integrations	- Design third-party integrations
	- Design an authentication strategy
	- Design a business continuity strategy
	- Identify opportunities to integrate and extend Power
	Platform solutions by using Microsoft Azure
	- Design the business unit and team structure
	- Design security roles
	- Design column security
	- Design security models to address complex sets of
Design the security	requirements
model	- Determine security model management policies and
	processes
	- Identify Azure Active Directory groups and app
	registrations required to support a solution
	- Identify data loss prevention (DLP) policies for a solution
	- Determine how external users will access a solution



Topic	Details
	Implement the solution (15-20%)
	- Evaluate detail designs and implementation
	- Validate security
Validate the colution	- Ensure that the solution conforms to API limits
Validate the solution design	- Assess the solution performance and impact on
	resources
	- Resolve automation conflicts
	- Resolve integration conflicts
Support go-live	- Identify and resolve potential and actual performance
	issues
	- Troubleshoot data migration
	- Resolve any identified issues with deployment plans
	- Identify factors that impact go-live readiness and
	remediate issues

Broaden Your Knowledge with Microsoft PL-600 Sample Questions:

Question: 1

Reference Scenario: click here

A company sells antique books. The company stores data about book locations in an existing system by using the following database fields: Room, Shelf.

The company must import the data from the existing system into a Power Platform solution. Existing data into must be modified to match the design of the new solution.

You need to recommend a solution to combine the room and shelf fields into a single column during the import process. Which tool should you recommend?

- a) Microsoft Excel Online
- b) Power Platform dataflows
- c) Data Import Wizard
- d) import from CSV

Answer: b



Reference Scenario: click here

A company is implementing Dynamics 365 Sales. The company has turned off out-of-the-box quote calculations in order to implement its own custom calculations.

When users update a line item on a quote, they expect to see an updated total for the quote in real time. Users are reporting inconsistent behavior, with some aggregations taking upto two hours.

You review the system design and notice many asynchronous workflows. You need to recommend a solution to enable the calculation in real time.

Which two options should you recommend?

Each answer presents a complete solution. NOTE: Each correct selection is worth one point.

- a) Consolidate asynchronous workflow into a single real-time workflow.
- b) Consolidate multiple asynchronous workflows into a single asynchronous workflow.
- c) Implement a business process flow to replace the existing workflows.
- d) Convert the asynchronous workflows to a synchronous plug-in.

Answer: a, d

Question: 3

A company has a model-driven app. The app has forms with both Business Rules and JavaScript added to handle the business logic on the form.

The form contains logic that is enforced by using business rules. The company wants to apply the business rules to all forms In the app. You need to recommend a simplified form setup so the form can be maintained moving forward.

What should you recommend?

- a) Remove the Business Rules and use only JavaScript.
- b) Update logic to ensure Business Rules are optimized. Use JavaScript for the remaining functionality.
- c) Manage the business logic with a Power Apps Component Framework (PCF) control.
- d) Evaluate whether complex pans of the logic can be solved by using Power Apps Component Framework (PCF) control. Use Business Rules for the remaining functionality.

Answer: d



Reference Scenario: click here

You are designing a Power Platform solution. During quality assurance testing the API limits are reached. You need to identify and resolve the issue.

Which two actions should you recommend?

Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- a) Allocate Microsoft Dataverse capacity add-on subscriptions.
- b) Use the out-of-the-box User Summary report from the Reports section of the solution's model-driven app.
- c) Review the Home tab Dataverse analytics dashboard.
- d) In the Power Platform admin center, review the Usage section of the Power Apps analytics dashboard.
- e) In the Power Platform admin center, review the Runs section of the Power Automate analytics dashboard.

Answer: a, c

Question: 5

Reference Scenario: click here

A company has a Power Platform solution that integrates with a third-party system. The client reports that unexpected updates are being made to the Accounts table. You need to determine the root cause of the issue.

In which three locations should you investigate?

Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point

- a) Audit summary view
- b) Solution history
- c) SDK Message Processing Steps
- d) Plug-in trace log
- e) System job run history

Answer: a, b, d



You are designing a Power Platform solution. The company wants its development team to adopt the construction of repeatable components for its implementation team to reuse on different entities and forms. You need to recommend a technology that meets these requirements.

Which technology would you recommend the developers adopt to assist the implementation team?

- a) JavaScript
- b) Power Apps Component Framework control
- c) Web resource
- d) Canvas app

Answer: b

Question: 7

A large company experiences high staff turnover rates. As a result, the company must add or remove multiple system user accounts daily.

You need to recommend a security concept which will facilitate complex security profiles to entities for large groups of users across the Power Apps and Dynamics 365 applications. What should you recommend?

- a) Hierarchy security
- b) Field-level security
- c) User access management
- d) Team privileges

Answer: d

Question: 8

A company has a custom web-based solution that is hosted on Azure. You design a Power Platform solution to provide the company additional capabilities.

You need to integrate the Power Platform solution with the web-based solution. What should you recommend?

- a) Custom connector
- b) Connection reference
- c) Data gateway
- d) Desktop flow

Answer: a



You are a Power Apps architect for a company. The IT administrator designs a Power Apps app that is ready to be tested.

The company uses application lifecycle management (ALM). Each version and solution component must be tracked as it is tested.

You need to recommend a strategy to deploy solutions for the user acceptance testing environment. What should you recommend?

- a) Use Package Deployer and deploy a managed solution
- b) Use Package Deployer and deploy an unmanaged solution.
- c) Use Solution Packager and deploy a managed solution.
- d) Use Solution Packager and deploy an unmanaged solution.

Answer: c

Question: 10

A company has a website that contains a form named Contact Us. Data from completed forms is saved to a shared document.

An office administrator periodically reviews the document. The office administrator sends new submissions to another employee who creates contacts or updates existing contacts.

You need to recommend a solution to automate the process. What should you recommend?

- a) Excel Online Connector
- b) Dynamics 365 Customer Insights
- c) Dynamics 365 Customer Service
- d) Dynamics 365 Marketing

Answer: d



Avail the Study Guide to Pass Microsoft PL-600 Power Platform Solution Architect Exam:

- Find out about the PL-600 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the <u>PL-600 syllabus</u>, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation.
 It should contain your materials and thoughts like study hours, number of
 topics for daily studying mentioned on it. The best bet to clear the exam is
 to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the PL-600 training. Joining the Microsoft provided training for PL-600 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the <u>PL-600 sample questions</u> and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. PL-600 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the PL-600 exam, helps a candidate to prosper highly in his career.
 Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.



Here Is the Trusted Practice Test for the PL-600 Certification

EduSum.Com is here with all the necessary details regarding the PL-600 exam. We provide authentic practice tests for the PL-600 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on EduSum.Com for rigorous, unlimited two-month attempts on the PL-600 practice tests, and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Microsoft Certified - Power Platform Solution Architect Expert.

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