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To prepare for the Microsoft AI-102 Exam, you should have a solid understanding of Azure services and machine learning concepts. You should also be familiar with programming languages such as Python and have experience using Azure Machine Learning Studio. Microsoft offers various training resources, including official instructor-led courses, self-paced online training, and hands-on labs, to help you prepare for the exam. Passing the AI-102 exam will demonstrate your expertise in designing and implementing AI solutions on Azure, which can lead to new career opportunities and increased earning potential.

To pass the exam, candidates must demonstrate their ability to design and implement AI solutions that meet specific business requirements. They must also be proficient in using Azure services to build intelligent applications that can process natural language, recognize images and speech, and make predictions based on data. Additionally, they must have a clear understanding of how to train and evaluate machine learning models, and how to deploy these models in production environments.

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## Is Using Microsoft AI-102 Exam Dumps Important To Pass The Exam?

Among global market, Azure AI Engineer Associate guide question is not taking up such a large share with high reputation for nothing. And we are the leading practice materials in this dynamic market. To facilitate your review process, all questions and answers of our AI-102 test question is closely related with the real exam by our experts who constantly keep the updating of products to ensure the accuracy of questions, so all AI-102 guide question is 100 percent assured. We make AI-102 exam prep from exam candidate perspective, and offer high quality practice materials with reasonable prices but various benefits. The more times you choose us, the more discounts you may get. To make your whole experience more comfortable, we also provide considerate whole package services once you make decisions of our AI-102 Test Question. If you have any questions related to our AI-102 exam prep, pose them and our employees will help you as soon as possible.

## Prep Options to Choose

The preparation process for the exam is a vital step on your way of passing the test, that's why you need to find the most actual and reliable resources. Microsoft offers two options for you to choose from **online free training** or **instructor-led**, which is a **paid** one. For example, the free training represents a collection of learning paths each of which contains the different number of modules,

from one to five. Thus, you can choose which ones to follow: Prepare for AI engineering (1 module), Process and Translate Speech with Azure Cognitive Speech Services (2 modules), Create computer vision solutions with Azure Cognitive Services (3 modules), to name a few. The paid course is known to be Course AI-102T00: Designing and Implementing a Microsoft Azure AI Solution and lasts for 4 days. It is intended for software developers interested in developing skills to build AI infused apps that use Azure Cognitive Search and Services, and Microsoft Bot Framework.

In addition, you can check the **Amazon website** to find the books on the topics included in the exam to ace it from the first attempt. Only after the successful passing the AI-102 Exam you will earn the Microsoft Certified: Azure AI Engineer Associate certification. So, good luck!

## Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q161-Q166):

### NEW QUESTION # 161

Select the answer that correctly completes the sentence.

□

**Answer:**

Explanation:

□

### NEW QUESTION # 162

Your company wants to reduce how long it takes for employees to log receipts in expense reports. All the receipts are in English. You need to extract top-level information from the receipts, such as the vendor and the transaction total. The solution must minimize development effort.

Which Azure Cognitive Services service should you use?

- **A. Form Recognizer**
- B. Personalizer
- C. Custom Vision
- D. Computer Vision

**Answer: A**

Explanation:

Azure Form Recognizer is a cognitive service that lets you build automated data processing software using machine learning technology. Identify and extract text, key/value pairs, selection marks, tables, and structure from your documents—the service outputs structured data that includes the relationships in the original file, bounding boxes, confidence and more.

Form Recognizer is composed of custom document processing models, prebuilt models for invoices, receipts, IDs and business cards, and the layout model.

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/form-recognizer>

### NEW QUESTION # 163

You have an Azure subscription that contains an Azure AI Document Intelligence resource named DM.

You build an app named App1 that analyzes PDF files for handwritten content by using DM.

You need to ensure that App1 will recognize the handwritten content.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

□

**Answer:**

Explanation:

□

Explanation:

□

Comprehensive Detailed Explanation The requirement:

\* You have an Azure AI Document Intelligence resource (formerly Form Recognizer).

\* You want the app to detect handwritten content inside PDF files.

Step 1 - Choosing the correct model

\* prebuilt-document: Extracts structure and text from documents, but not optimized specifically for handwriting.

- \* prebuilt-contract: Designed for contracts, not general handwriting.
  - \* prebuilt-read: Extracts text (printed and handwritten) from documents. Supports handwritten content recognition.
  - \* Therefore, to analyze handwritten content, the correct choice is prebuilt-read.
- Step 2 - Confidence threshold
- \* The style.Confidence value indicates the confidence that the text is handwritten.
  - \* A typical threshold used is 0.75 (75%).
  - \* This ensures that only results with reasonably high confidence are considered handwritten.
  - \* Values like 0.1 would be too low (allowing false positives), while 1.0 might miss valid handwriting because it requires absolute certainty.
  - \* Model: prebuilt-read
  - \* Confidence threshold: 0.75

#### NEW QUESTION # 164

Select the answer that correctly completes the sentence.

**Answer:**

Explanation:

#### NEW QUESTION # 165

You are developing a monitoring system that will analyze engine sensor data, such as rotation speed, angle, temperature, and pressure. The system must generate an alert in response to atypical values.

What should you include in the solution?

- A. Application Insights in Azure Monitor
- **B. Multivariate Anomaly Detection**
- C. Univariate Anomaly Detection
- D. metric alerts in Azure Monitor

**Answer: B**

Explanation:

The system must analyze multiple sensor data points (rotation speed, angle, temperature, pressure) and generate alerts on anomalies.

- \* Application Insights # used for monitoring applications, not IoT sensor data.
- \* Metric alerts in Azure Monitor # works with single metrics but does not handle complex correlations.
- \* Univariate Anomaly Detection # only works on a single time series (e.g., just temperature).
- \* Multivariate Anomaly Detection # specifically built to detect anomalies across multiple correlated variables (sensor data).

Thus, the correct choice is Multivariate Anomaly Detection.

#### NEW QUESTION # 166

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