

Test Microsoft AI-102 Guide | AI-102 Training Pdf



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The AI-102 certification exam is intended for professionals who have experience in designing and implementing AI solutions on the Microsoft Azure platform. Candidates should have a solid understanding of the Azure platform and be familiar with the tools and technologies used to develop and deploy AI solutions. They should also have experience in working with data and be familiar with data science concepts.

Microsoft AI-102 (Designing and Implementing a Microsoft Azure AI Solution) Certification Exam is designed for professionals who want to demonstrate their expertise in designing and implementing AI solutions using Microsoft Azure. Designing and Implementing a Microsoft Azure AI Solution certification exam measures the skills and knowledge required to create intelligent applications and services that use machine learning and cognitive services. Candidates who Pass AI-102 Exam will earn the Microsoft Certified: Azure AI Engineer Associate certification.

In order to prepare for the AI-102 certification exam, candidates can take advantage of a number of resources provided by Microsoft. This includes online courses, practice exams, and study guides. Additionally, candidates can gain hands-on experience by working on real-world AI projects on the Azure platform. By combining theoretical knowledge with practical experience, candidates can ensure they are fully prepared to pass the exam and demonstrate their skills in designing and implementing AI solutions on Azure.

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AI-102 Training Pdf - Certified AI-102 Questions

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Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q297-Q302):

NEW QUESTION # 297

You have the following files:

- * File1.pdf
- * File2.jpg
- * File3.docx
- * File4.webp
- * FileS.png

Which files can you analyze by using Azure AI Content Understanding?

- A. File1.pdf, File2.jpg, and File5.png only
- **B. File1.pdf, File2.jpg, File3.docx, and FileS.png only**
- C. File1 .pdf and File3.docx only
- D. File1.pdf, File2.jpg, and File3.docx only
- E. File1.pdf, File2.jpg, File3.docx, File4.webp, and File5.png

Answer: B

NEW QUESTION # 298

You plan to provision a QnA Maker service in a new resource group named RG1.

In RG1, you create an App Service plan named AP1.

Which two Azure resources are automatically created in RG1 when you provision the QnA Maker service? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- **A. Azure Cognitive Search**
- B. Language Understanding
- **C. Azure App Service**
- D. Azure Storage
- E. Azure SQL Database

Answer: A,C

Explanation:

"When you create a QnAMaker resource, you host the data in your own Azure subscription. Azure Search is used to index your data." & "When you create a QnAMaker resource, you host the runtime in your own Azure subscription. App Service is the compute engine that runs the QnA Maker queries for you." Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/qnamaker/how-to/set-up-qnamaker-service-azure?tabs=v1#delete-azure-resources>

NEW QUESTION # 299

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Azure Databricks is an Apache Spark-based analytics platform.	☐	☐
Azure Analysis Services is used for transactional workloads.	☐	☐
Azure Data Factory orchestrates data integration workflows.	☐	☐

Answer:

Explanation:

Statements	Yes	No
Azure Databricks is an Apache Spark-based analytics platform.	☒	☐
Azure Analysis Services is used for transactional workloads.	☐	☐
Azure Data Factory orchestrates data integration workflows.	☐	☐

Explanation

Statements	Yes	No
Azure Databricks is an Apache Spark-based analytics platform.	☒	☐
Azure Analysis Services is used for transactional workloads.	☒	☐
Azure Data Factory orchestrates data integration workflows.	☐	☐

NEW QUESTION # 300

You need to measure the public perception of your brand on social media messages. Which Azure Cognitive Services service should you use?

- A. Computer Vision
- **B. Text Analytics**
- C. Form Recognizer
- D. Content Moderator

Answer: B

NEW QUESTION # 301

You Build a bot in JavaScript.

From the Azure Command-Line interface (CLI), you run the following command.

`az bot prepare-deploy`

You need to deploy the bot to Azure.

Which three Azure CLI commands should you run in sequence? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the client order.

Commands

- az ad app credential
- az ad app create
- az deployment group create
- az webapp deployment source config-zip
- az ad app update

Answer Area

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Answer:

Explanation:

Commands

- az ad app credential
- az ad app create
- az deployment group create
- az webapp deployment source config-zip
- az ad app update

Answer Area

- az deployment group create
- az webapp deployment source config-zip
- az ad app update

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Explanation:

To deploy the bot to Azure, you should run the following three Azure CLI commands in sequence:

* `az deployment group create` This command will create the Azure resources for your bot using an ARM template and a parameters file. You need to specify the resource group name, the template file path, and the parameters file path. For example:

`az deployment group create --resource-group myResourceGroup --template-file`

`"deploymentTemplates/template-with-preexisting-rg.json" --parameters`

`"deploymentTemplates/parameters-for-template-BotApp-with-rg.json"`

This command will also output the app ID and password of your bot, which you will need for the next command1.

* `az webapp deployment source config-zip` This command will deploy your bot code to the app service that you created in the previous step. You need to specify the resource group name, the app service name, and the zip file path of your bot code. For example:

`az webapp deployment source config-zip --resource-group myResourceGroup --name myBotAppService --src "code.zip"`

This command will also output the URL of your bot endpoint, which you will need for the next command2.

* `az ad app update` This command will update your bot registration with the endpoint URL of your bot.

You need to specify the app ID of your bot and the endpoint URL. For example:

`az ad app update --id myBotAppId --set`

`replyUrls="https://myBotAppService.azurewebsites.net/api/messages"`

This command will complete the deployment process and make your bot ready to be tested3.

NEW QUESTION # 302

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