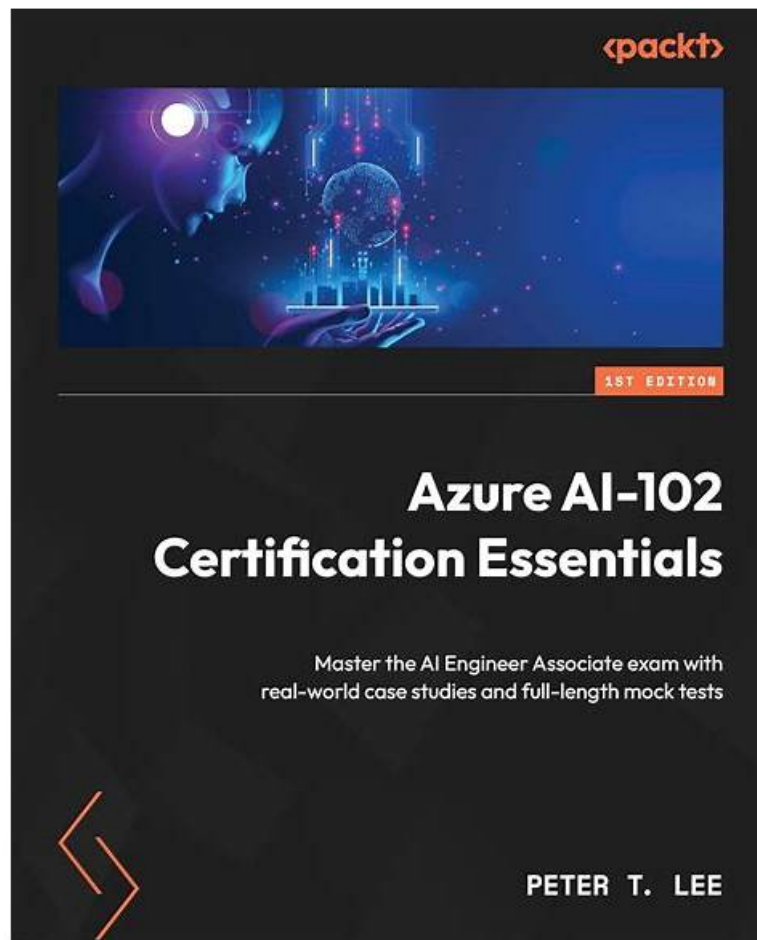


# New AI-102 Mock Test, Exam AI-102 Format



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To prepare for the AI-102 Exam, candidates should have a thorough understanding of AI development principles and be familiar with Azure AI services. Microsoft offers several resources to help candidates prepare for the exam, including study guides, online courses, and practice exams. Candidates can also find study groups and forums online to help them prepare for the exam.

>> **New AI-102 Mock Test** <<

## Exam AI-102 Format, Latest AI-102 Exam Online

According to our investigation, the test syllabus of the AI-102 exam is changing every year. Some new knowledge will be added into the annual real exam. Some old knowledge will be deleted. So you must have a clear understanding of the test syllabus of the AI-102 study materials. Now, you can directly refer to our study materials. Our experts have carefully researched each part of the test syllabus of the AI-102 Study Materials. Then they compile new questions and answers of the study materials according to the new knowledge parts.

## Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q209-Q214):

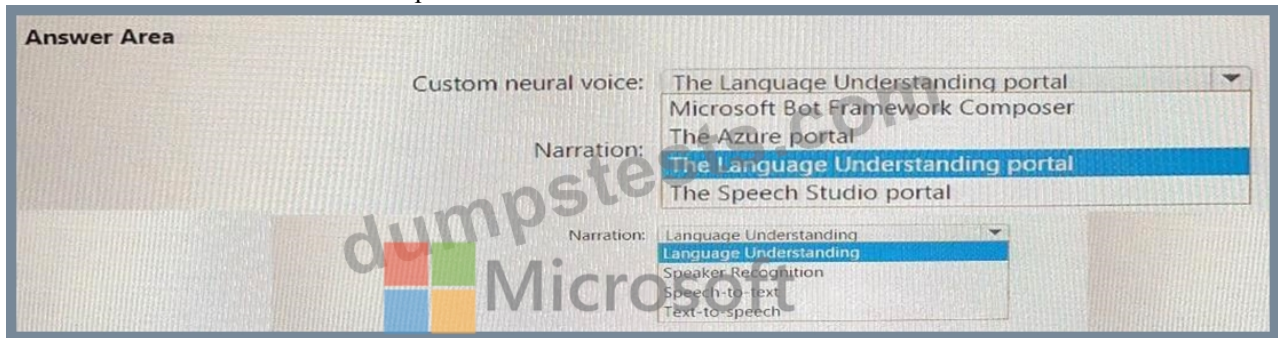
**NEW QUESTION # 209**

You are building content for a video training solution.

You need to create narration to accompany the video content. The solution must use Custom Neural Voice.

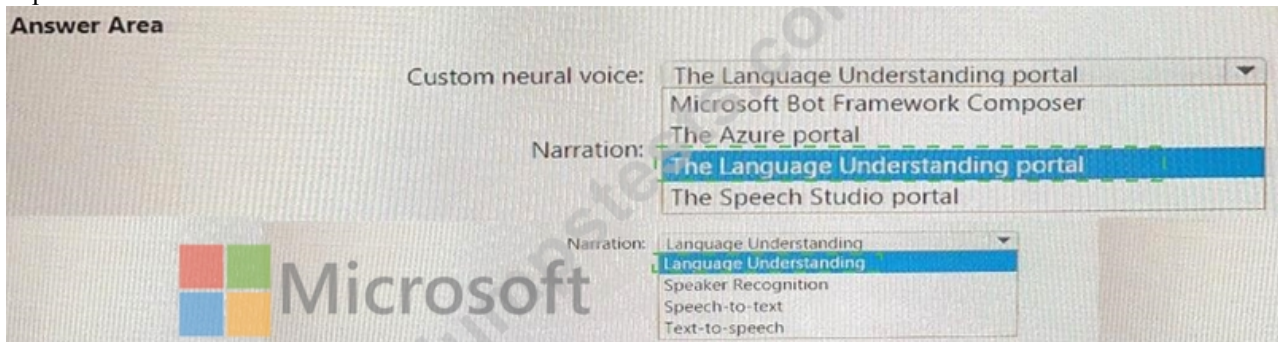
What should you use to create a custom neural voice, and which service should you use to generate the narration? To answer, select the appropriate options in the answer area.

NOTE: Each correct answer is worth one point.

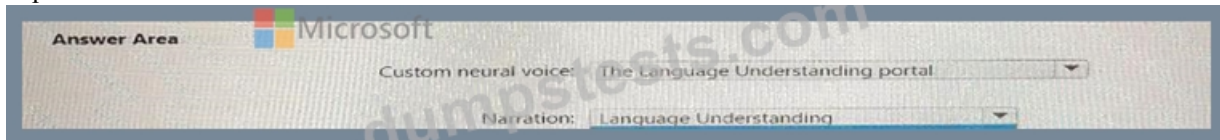


**Answer:**

Explanation:



Explanation:



To build narration for video training content using Custom Neural Voice, we must know where each step is done:

**Creating a Custom Neural Voice**

A Custom Neural Voice is a text-to-speech (TTS) feature within Azure AI Speech.

It allows you to create a unique, natural-sounding synthetic voice.

The correct tool to build and configure a custom voice is the Speech Studio portal.

Not the Language Understanding portal (LUIS), Azure portal directly, or Bot Framework Composer.

**Generating narration**

Narration requires converting written text into speech.

This is done via the Text-to-Speech service in Azure AI Speech.

**Other options:**

Language Understanding # For intent/utterance processing, not narration.

Speaker Recognition # For identifying/authenticating speakers, not narration.

Speech-to-text # Converts spoken words to text (the opposite direction).

**Thus:**

Custom Neural Voice # Speech Studio portal

Narration # Text-to-speech

**Correct Answers:**

Custom neural voice: The Speech Studio portal

Narration: Text-to-speech

Microsoft References

Custom Neural Voice in Speech Studio

Text-to-Speech overview

### NEW QUESTION # 210

You plan to provision Azure AI service resources by using the following method.

```
static void provision_resource(AzureManagementClient client, string name, string kind, string tier, string location)
{
    CognitiveServicesAccount parameters =
        new CognitiveServicesAccount(null, null, kind, location, name,
            new CognitiveServicesAccountProperties {
                Sku = Sku(tier)});
    result = client.Accounts.Create(resource_group_name, tier, parameters);
}
```

Answer Area

provision\_resource("res1", ,

ComputerVision	"eastus", "S1"
CustomVision.Prediction	"useast", "S1"
CustomVision.Training	"S0", "eastus"
FormRecognizer	"S0", "useast"

Answer:

Explanation:

Answer Area

provision\_resource("res1", ,

ComputerVision	"eastus", "S1"
CustomVision.Prediction	"useast", "S1"
CustomVision.Training	"S0", "eastus"
FormRecognizer	"S0", "useast"

Explanation:

Answer Area

provision\_resource("res1", ,

The code snippet shows a helper function provision\_resource that provisions Azure Cognitive Services accounts by specifying: Name (resource name)

Kind (the type of Cognitive Service, e.g., ComputerVision, FormRecognizer, etc.) Location (Azure region, such as eastus) SKU tier (pricing tier, e.g., F0 = free, S0 = standard) Step 1 - Identify the service The dropdown includes ComputerVision, CustomVision.Prediction, CustomVision.Training, and FormRecognizer.

The question context indicates a need to provision an Azure AI service resource, and the answer area highlights the FormRecognizer option. This aligns with document processing scenarios requiring Azure AI Document Intelligence (formerly Form Recognizer).

Step 2 - Select pricing tier and location

The second dropdown shows combinations of pricing and regions:

- "eastus", "S1"
- "useast", "S1"
- "S0", "eastus"
- "S0", "useast"

Azure AI Form Recognizer (Document Intelligence) supports S0 (Standard) and F0 (Free) SKUs in common regions like East US.

"S0", "eastus" is a valid and recommended configuration.

Other options like "S1" are not correct here, as Form Recognizer uses S0/F0, not S1.

The Answer:

Service Kind: FormRecognizer

Location and SKU: "S0", "eastus"

Microsoft References

Azure AI Document Intelligence (Form Recognizer) documentation

Azure Cognitive Services resource creation parameters

Pricing tiers for Form Recognizer

### NEW QUESTION # 211

You are developing the knowledgebase by using Azure Cognitive Search.

You need to build a skill that will be used by indexers.

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 AREA

```
{
  "@odata.type": "#Microsoft.Skills.Text.EntityRecognitionSkill",
  "categories": [],
  "categories": [ "Email", "Persons", "Organizations" ],
  "categories": [ "Locations", "Persons", "Organizations" ],
  "minimumPrecision": 0.7,
  "inputs": [
    { "name": "text",
      "source": "/document/content"
    }
  ],
  "outputs": [
    { "name": "persons", "targetName": "people" },
    { "name": "locations", "targetName": "locations" },
    { "name": "organizations", "targetName": "organizations" },
    { "name": "entities" },
    { "name": "categories" },
    { "name": "namedEntities" }
  ]
}
```



Microsoft

Answer:

Explanation:

ANSWER AREA

```
{
  "@odata.type": "#Microsoft.Skills.Text.EntityRecognitionSkill",
  "categories": [],
  "categories": [ "Email", "Persons", "Organizations" ],
  "categories": [ "Locations", "Persons", "Organizations" ],
  "minimumPrecision": 0.7,
  "inputs": [
    { "name": "text",
      "source": "/document/content"
    }
  ],
  "outputs": [
    { "name": "persons", "targetName": "people" },
    { "name": "locations", "targetName": "locations" },
    { "name": "organizations", "targetName": "organizations" },
    { "name": "entities" },
    { "name": "categories" },
    { "name": "namedEntities" }
  ]
}
```

Explanation:

Box 1: "categories": [ "Locations", "Persons", "Organizations" ], Locations, Persons, Organizations are in the outputs.

Scenario: Contoso plans to develop a searchable knowledgebase of all the intellectual property Note: The categories parameter is an array of categories that should be extracted. Possible category types: "Person", "Location", "Organization", "Quantity", "Datetime", "URL", "Email". If no category is provided, all types are returned.

Box 2: { "name": "entities" }

The include wikis, so should include entities in the outputs.

Note: entities is an array of complex types that contains rich information about the entities extracted from text, with the following fields name (the actual entity name. This represents a "normalized" form) wikipediaId wikipediaLanguage wikipediaUrl (a link to Wikipedia page for the entity) etc.

Reference:

<https://docs.microsoft.com/en-us/azure/search/cognitive-search-skill-entity-recognition>

NEW QUESTION # 212

You are planning the product creation project.

You need to build the REST endpoint to create the multilingual product descriptions.

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

NOTE: Each correct selection is worth one point.

**Answer Area**

api.cognitive.microsofttranslator.com	/detect
api-nam.cognitive.microsofttranslator.com	/languages
westus.tts.speech.microsoft.com	/text-to-speech
wwics.cognitiveservices.azure.com/translator	/translate

**Answer:**

Explanation:

api.cognitive.microsofttranslator.com	/detect
api-nam.cognitive.microsofttranslator.com	/languages
westus.tts.speech.microsoft.com	/text-to-speech
wwics.cognitiveservices.azure.com/translator	/translate

Explanation

Box 1: [api-nam.cognitive.microsofttranslator.com](https://docs.microsoft.com/en-us/azure/cognitive-services/translator/reference/v3-0-reference)

<https://docs.microsoft.com/en-us/azure/cognitive-services/translator/reference/v3-0-reference> Box 2: /translate Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/translator/reference/v3-0-translate>

**NEW QUESTION # 213**

You have an Azure subscription that contains an Azure OpenAI resource.

You deploy the GPT-4 model to the resource.

You need to ensure that you can upload files that will be used as grounding data for the model.

Which two types of resources should you create? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Azure Blob Storage
- B. Azure AI Search
- C. Azure AI Document Intelligence
- D. Azure SQL
- E. Azure AI Bot Service

**Answer: A,B**

**NEW QUESTION # 214**

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