

Import data

[Connect to your data](#) [Enrich content \(Optional\)](#) [Customize target index *](#) [Create an indexer](#)

i We provided a default index for you. You can delete the fields you don't need. Everything is editable, but once the index is built, deleting or changing existing fields will require re-indexing your documents.

Index name *

hotels-sample-index

Key *

HotelId

Suggester name

sg

Search mode

[+ Add field](#) [+ Add subfield](#) [Delete](#)

Field name	Type	Retrievable	Filterable	Sortable	Facetable	Searchable	Analyzer	Suggester
 HotelId	Edm.String	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
HotelName	Edm.String	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	English - Microsoft	<input type="checkbox"/>
Description	Edm.String	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	English - Microsoft	<input type="checkbox"/>

Reference:

<https://docs.microsoft.com/en-us/azure/search/search-get-started-portal>

题库来源阿泽Vx: est258258

HOTSPOT

You create a knowledge store for Azure Cognitive Search by using the following JSON.

```
"knowledgeStore" : {
  "storageConnectionString": "DefaultEndpointsProtocol=https;AccountName=<Acct Name>;AccountKey=<Acct Key>;",
  "projections": [
    {
      "tables": [
        {
          "tableName": "unrelatedDocument",
          "generatedKeyName": "Documentid",
          "source": "/document/pbiShape"
        },
        {
          "tableName": "unrelatedKeyPhrases",
          "generatedKeyName": "KeyPhraseid",
          "source": "/document/pbiShape/keyPhrases"
        }
      ],
      "objects": [
      ],
      "files": [
      ],
    },
    {
      "tables": [
      ],
      "objects": [
        {
          "storageContainer": "unrelatedocrtxt",
          "source": null,
          "sourceContext": "/document/normalized_images/*/text",
          "inputs": [
            {
              "name": "ocrText",
              "source": "/document/normalized_images/*/text"
            }
          ]
        },
        {
          "storageContainer": "unrelatedocrlayout",
          "source": null,
          "sourceContext": "/document/normalized_images/*/layoutText",
          "inputs": [
            {
              "name": "ocrLayoutText",
              "source": "/document/normalized_images/*/layoutText"
            }
          ]
        }
      ],
      "files": [
      ],
    }
  ]
}
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

There will be [answer choice].

no projection groups
one projection group
two projection groups
four projection groups

Normalized images will [answer choice].

not be projected
be projected to Azure Blob storage
be projected to Azure File storage
be saved to an Azure Table storage

Answer Area

Correct Answer:

There will be [answer choice].

no projection groups

one projection group

two projection groups

four projection groups

Normalized images will [answer choice].

not be projected

be projected to Azure Blob storage

be projected to Azure File storage

be saved to an Azure Table storage

Question #14

Topic 4

You plan create an index for an Azure Cognitive Search service by using the Azure portal. The Cognitive Search service will connect to an Azure SQL database.

The Azure SQL database contains a table named UserMessages. Each row in UserMessages has a field named MessageCopy that contains the text of social media messages sent by a user.

Users will perform full text searches against the MessageCopy field, and the values of the field will be shown to the users.

You need to configure the properties of the index for the MessageCopy field to support the solution.

Which attributes should you enable for the field?

- A. Sortable and Retrievable

B. Filterable and Retrievable

C. Searchable and Facetable

D. Searchable and Retrievable

Most Voted

Correct Answer: D

Community vote distribution

D (100%)

HOTSPOT -

You have an Azure subscription that contains an Azure AI Document Intelligence resource named DI1.

You create a PDF document named Test.pdf that contains tabular data.

You need to analyze Test.pdf by using DI1.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
curl -v -i POST "{endpoint}/formrecognizer/documentModels/ [dropdown] :analyze?api-version=2023-07-31" -H "Content-Type: application/json"

-H [dropdown] : {yourkey}" --data-ascii '{"urlSource': 'test.pdf'}"
```

Dropdown 1 options: prebuilt-contract, prebuilt-document, prebuilt-layout, prebuilt-read

Dropdown 2 options: Key1, Ocp-Apim-Subscription-Key, Secret, Subscription-Key

Correct Answer:

Answer Area

```
curl -v -i POST "{endpoint}/formrecognizer/documentModels/ [dropdown] :analyze?api-version=2023-07-31" -H "Content-Type: application/json"

-H [dropdown] : {yourkey}" --data-ascii '{"urlSource': 'test.pdf'}"
```

Dropdown 1 options: prebuilt-contract, prebuilt-document, prebuilt-layout, prebuilt-read

Dropdown 2 options: Key1, Ocp-Apim-Subscription-Key, Secret, Subscription-Key

HOTSPOT

You plan to provision Azure Cognitive Services resources by using the following method.

You need to create a Standard tier resource that will convert scanned receipts into text.

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

How should you call the method? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

provision_resource("res1",

ComputerVision
CustomVision.Prediction
CustomVision.Training
FormRecognizer

"eastus", "S1")
"useast", "S1")
"S0", "eastus")
"S0", "useast")

Correct Answer:

Answer Area

provision_resource("res1",

ComputerVision
CustomVision.Prediction
CustomVision.Training
FormRecognizer

"eastus", "S1")
"useast", "S1")
"S0", "eastus")
"S0", "useast")

HOTSPOT

-

You have an app named App1 that uses Azure AI Document Intelligence to analyze medical records and provide pharmaceutical dosage recommendations for patients.

You send a request to App1 and receive the following response.

```
{
  "status": "succeeded",
  "createdDateTime": "2023-09-14T21:01:02Z",
  "lastUpdatedDateTime": "2023-09-14T21:01:03Z",
  "analyzeResult": {
    "apiVersion": "2023-07-31",
    "modelId": "prebuilt-healthInsuranceCard.us",
    "stringIndexType": "utf16CodeUnit",
    "content": "Blood Pressure 118/72",
    "pages": [
      {
        ...
        "words": [
          {
            "content": "Blood",
            "polygon": [ ... ],
            "confidence": 0.766,
            "span": { ... }
          },
          {
            "content": "Pressure",
            "polygon": [ ... ],
            "confidence": 0.716,
            "span": { ... }
          },
          {
            "content": "118/72",
            "polygon": [ ... ],
            "confidence": 0.761,
            "span": { ... }
          }
        ],
        ...
      },
      {
        "documents": [
          {
            "docType": "healthInsuranceCard.us",
            "boundingRegions": [ ... ]
          }
        ],
        "fields": {},
        "confidence": 1,
        "spans": [ ... ]
      }
    ]
  }
}
```

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

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
The chosen model is suitable for the intended use case.	<input type="radio"/>	<input type="radio"/>
The text content was recognized with greater than 70 percent confidence.	<input type="radio"/>	<input type="radio"/>
The form elements were recognized with greater than 70 percent confidence.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
The chosen model is suitable for the intended use case.	<input type="radio"/>	<input checked="" type="radio"/>
The text content was recognized with greater than 70 percent confidence.	<input checked="" type="radio"/>	<input type="radio"/>
The form elements were recognized with greater than 70 percent confidence.	<input checked="" type="radio"/>	<input type="radio"/>

题库来源阿泽Vx: est258258

HOTSPOT

You have an Azure subscription that contains an Azure AI Document Intelligence resource named DI1.

You build an app named App1 that analyzes PDF files for handwritten content by using DI1.

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.

Answer Area

```
Uri fileUri = new Uri("<fileUri>");
AnalyzeDocumentOperation operation = await client.AnalyzeDocumentFromUriAsync(WaitUntil.Completed,
AnalyzeResult result = operation.Value;
foreach (DocumentStyle style in result.Styles)
{
    bool isHandwritten = style.IsHandwritten.HasValue && style.IsHandwritten == true;
    if (isHandwritten && style.Confidence >
    {
        Console.WriteLine($"Handwritten content found:");
        foreach (DocumentSpan span in style.Spans)
```

Correct Answer:

Answer Area

```
Uri fileUri = new Uri("<fileUri>");
AnalyzeDocumentOperation operation = await client.AnalyzeDocumentFromUriAsync(WaitUntil.Completed,
AnalyzeResult result = operation.Value;
foreach (DocumentStyle style in result.Styles)
{
    bool isHandwritten = style.IsHandwritten.HasValue && style.IsHandwritten == true;
    if (isHandwritten && style.Confidence >
    {
        Console.WriteLine($"Handwritten content found:");
        foreach (DocumentSpan span in style.Spans)
```

prebuilt-document",
prebuilt-contract",
prebuilt-read",

0.1
0.75
1.0

You have an app named App1 that uses a custom Azure AI Document Intelligence model to recognize contract documents.

You need to ensure that the model supports an additional contract format. The solution must minimize development effort.

What should you do?

- A. Lower the confidence score threshold of App1.
- B. Create a new training set and add the additional contract format to the new training set. Create and train a new custom model.
- C. Add the additional contract format to the existing training set. Retrain the model. **Most Voted**
- D. Lower the accuracy threshold of App1.

Correct Answer: C

Community vote distribution

C (100%)

题库来源阿泽Vx: est258258

HOTSPOT

-

You have an Azure subscription.

You need to deploy an Azure AI Document Intelligence resource.

How should you complete the Azure Resource Manager (ARM) template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
"$schema": "https://schema.management.azure.com/schemas/2019-04-01/deploymentTemplate.json#",  
"contentVersion": "1.0.0.0",  
"parameters": {},  
"variables": {},  
"resources": [  
  {  
    "type":  /accounts",  
    "apiVersion": "2023-05-01",  
    "name": "DocumentIntelligenceDemo",  
    "location": "westeurope",  
    "sku": {  
      "name": "F0"  
    },  
    "kind":   
  },  
]  
}
```