Exam Ref AI-900 Microsoft Azure AI Fundamentals Second Edition

List of URLs

Chapter 1: Describe artificial intelligence workloads and considerations

www.microsoft.com/ai/responsible-ai

www.microsoft.com/ai/ai-for-good

Chapter 3: Describe features of computer vision workloads on Azure

https://{endpoint}/computervision/imageanalysis:analyze[?features][&model-version][&language][&api-version]

https://{endpoint}/vision/v3.2/analyze[?visualFeatures][&details][&language]

https://{endpoint}/computervision/imageanalysis:analyze?api-version=2024-02-01&features=caption

https://{endpoint}/computervision/imageanalysis:analyze?api-version=2024-02-01&features=densecaptions

https://{endpoint}/vision/v3.2/analyze?visualFeatures=Description[?maxCandidates][&language]

https://{endpoint}/vision/v3.2/describe[?maxCandidates][&language]

https://{endpoint}/computervision/imageanalysis:analyze?api-version=2024-02-01&features=objects

https://{endpoint}/vision/v3.2/analyze?visualFeatures=Objects

https://{endpoint}/vision/v3.2/detect

https://{endpoint}/computervision/
imageanalysis:analyze?api-version=2024-02-01&features=tags

https://{endpoint}/vision/v3.2/analyze?visualFeatures=Tags[?language]

https://{endpoint}/vision/v3.2/tag[?language]

https://{endpoint}/computervision/imageanalysis:analyze?api-version=2024-02-01&features
=smartCrops[&smartcrops-aspect-ratios]

https://{endpoint}/vision/v3.2/generateThumbnail[?width][&height][&smartCropping]

https://{endpoint}/vision/v3.2/models/{model}/analyze[?language]

https://{endpoint}/computervision/imageanalysis:analyze?api-version=2024-02-01&
features=read

https://{endpoint}/vision/v3.2/ocr

https://{endpoint}/documentintelligence/documentModels/prebuilt-read:analyze[?output]
[&api-version]

https://{endpoint}/documentintelligence/documentModels/prebuilt-read/analyzeResults/
{resultId}[?api-version]

www.customvision.ai

https://{endpoint}/face/v1.0/detect[?returnFaceId][&returnFaceLandmarks]
[&returnFaceAttributes][&returnRec ognitionModel][&recognitionModel]
[&detectionModel][&faceIdTimeToLive]

Chapter 4: Describe features of natural language processing (NLP) workloads on Azure

https://{endpoint}/language/:analyze-text?api-version=2023-11-15-preview

www.contososteakhouse.com

https://en.wikipedia.org/wiki/Seattle

https://{endpoint}/language/analyze-text/jobs?api-version=2023-04-01

https://<your-language-resource-endpoint>/language/analyze-text/jobs/
<your-job-id>?api-version=2023-04-01

https://{endpoint}/language/:query-knowledgebases?projectName={YOUR_PROJECT_NAME}
&api-version=2021-10-01&deploymentName={DEPLOYMENT_NAME}

https://{ENDPOINT}/language/authoring/analyze-conversations/projects/{PROJECT-NAME}/:
import?api-version= 2023-04-01

https://{ENDPOINT}/language/authoring/analyze-conversations/projects/{PROJECT-NAME}/
import/jobs/{JOB-ID}?api-version=2023-04-01

https://{ENDPOINT}/language/authoring/analyze-conversations/projects/{PROJECT-NAME}/:
train?api-version=2023-04-01

https://{ENDPOINT}/language/authoring/analyze-conversations/projects/{PROJECT-NAME}/deployments/{DEPLOYMENT-NAME}?api-version=2023-04-01

https://{ENDPOINT}/language/:analyze-conversations?api-version=2023-04-01

https://api.cognitive.microsofttranslator.com/translate?api-version=3.0&to=<language code>