

Creating Azure Speech to Text Resource

ROGER365.io

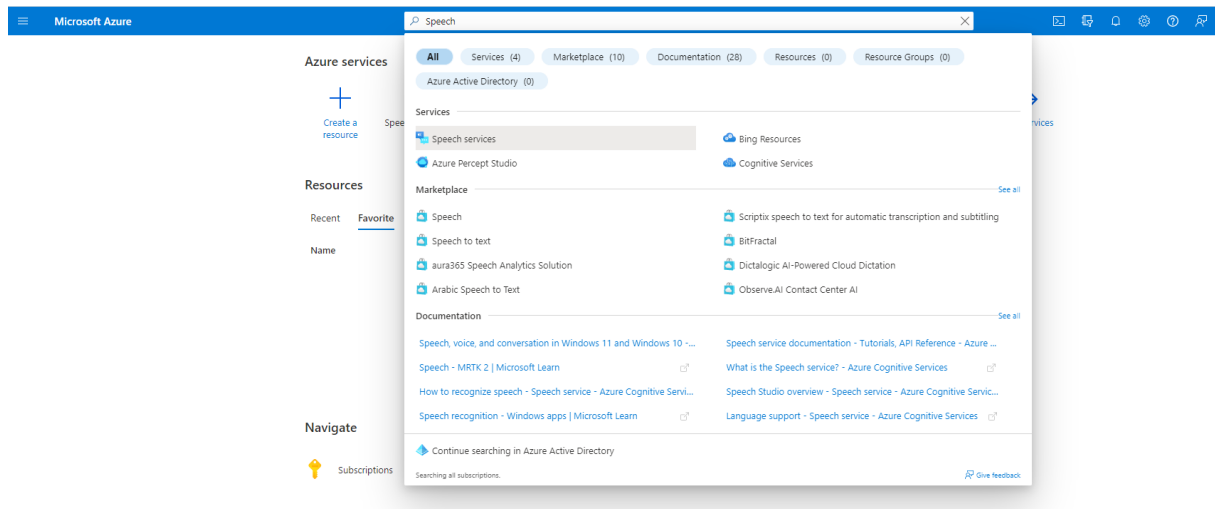


Written by Erwin Wiegman

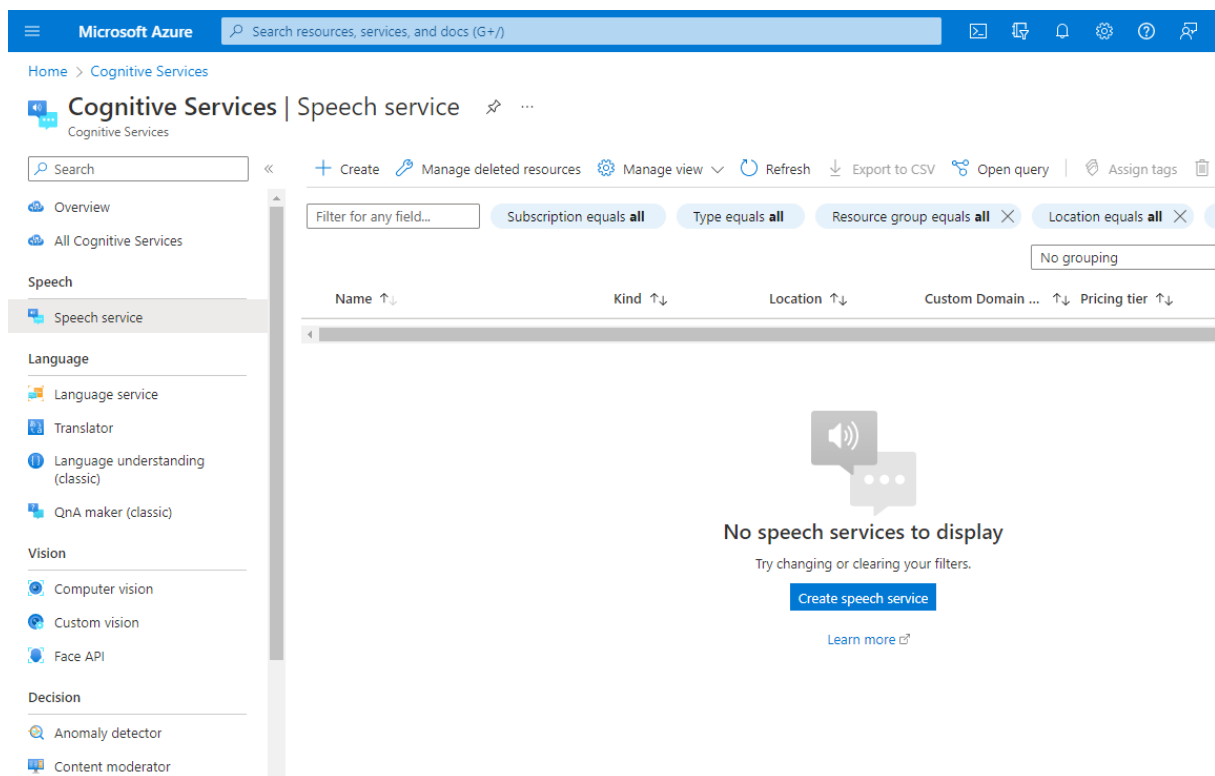
Date 1-10-2022
Version 1.0

Creating Speech Service

Go to the Azure Management portal via <https://portal.azure.com>.



In the top search bar, search for Speech Services and select 'Speech Service'.



Click '+ Create' to add a new Speech Resource.



Home > Cognitive Services | Speech service >

Create Speech Services ...

Basics Network Identity Tags Review + create

Transcribe audible speech into readable, searchable text. Add real-time speech translations to your apps and services. Convert text to audio nearly in real time. Quickly build speech-enabled apps and services using the programming languages you already work with. Customize speech systems to optimize quality for specific scenarios.

[Learn more](#)

Project Details

Subscription *	Pay-As-You-Go
Resource group *	ROGER365_Apps

[Create new](#)

Instance Details

Region	West Europe
Name *	R365-SpeechToText
Pricing tier *	Standard S0

[View full pricing details](#)

[Review + create](#) < Previous Next : Network >

Configure the various settings, based on you preference. Click 'Review + Create'

Home > Cognitive Services | Speech service >

Create Speech Services ...

✓ Validation Passed

Basics Network Identity Tags **Review + create**

TERMS

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the [Azure Marketplace Terms](#) for additional details.

Basics

Subscription	Pay-As-You-Go
Resource group	ROGER365_Apps
Region	West Europe
Name	R365-SpeechToText
Pricing tier	Standard S0

Network

[Create](#) < Previous Next

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Click 'Create'



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Home > R365-SpeechToText Speech service

Search Delete

Overview

- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems

Resource Management

- Keys and Endpoint
- Encryption
- Commitment tier pricing
- Pricing tier
- Networking
- Identity
- Cost analysis
- Properties
- Locks

Monitoring

- Alerts

Essentials

Resource group (move) : ROGER365_Apps

Status : Active

Location : West Europe

Subscription (move) : Pay-As-You-Go

Subscription ID : 453b0d97-7ef8-4f8d-966e-3319912d2a15

Tags (edit) : Click here to add tags

API type : Speech

Pricing tier : Standard

Endpoint : https://westeurope.api.cognitive

Manage keys : Click here to manage keys

Commitment plans : Click here to view Commitment

Get Started Discover Develop Deploy Monitoring

Get Started with Speech Services

The Speech service is the unification of speech-to-text, text-to-speech, speaker recognition, speech translation, and intent recognition into a single Azure subscription. [Learn More](#)

Discover
Whether running our service in the cloud or on your own servers see what Speech Services can do in a variety of scenarios
[Discover](#)

Develop
Learn the basics, check out our sample code and implement and customize your solution with Speech Studio, no coding required.
[Develop](#)

Deploy
Decide on hosting opt check out your support
[Deploy](#)

After the creation is finished, click on 'Click here to manage keys'

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Home > R365-SpeechToText

R365-SpeechToText | Keys and Endpoint Speech service

Search Regenerate Key1 Regenerate Key2

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These keys are used to access your Cognitive Service API. Do not share your keys. Store them securely— for example, using Azure Key Vault. We also recommend regenerating these keys regularly. Only one key is necessary to make an API call. When regenerating the first key, you can use the second key for continued access to the service.

[Show Keys](#)

KEY 1
.....

KEY 2
.....

Location/Region
westeurope

Endpoint
https://westeurope.api.cognitive.microsoft.com/sts/v1.0/issuetoken

Here you can find & copy the **Key** and **Location/Region** which you have to insert into the Speech to Text Action in the ROGER365.io admin portal.

