

Create and Configure IBM Cloud Services

Create text to speech service

Date	04 November 2022
Team ID	PNT2022TMID11020
Project Name	Project – Smart medicine reminder for elderly people

Step 1: Login to IBM Cloud Services

The screenshot displays the IBM Cloud 'Text to Speech' service page. The 'Create' tab is active, showing options to select a location (Sydney) and a pricing plan (Free, 90 Characters per Month). A summary panel on the right provides details about the service, including its location, plan, and service name. A 'Create' button is prominently displayed, indicating the next step in the setup process.

Step 2 : In the catalog search the Text to speech

IBM Cloud interface showing the 'Text to Speech-1f' resource. The 'Getting started' tab is active, displaying a tutorial titled 'Getting started with Text to Speech' (Last Updated: 2021-02-02). The tutorial explains that the IBM Watson™ Text to Speech service converts written text to natural-sounding speech. It mentions a `curl`-based tutorial and provides examples of using the `POST` and `GET /v1/synthesize` methods to request an audio stream. A video player is embedded, showing a visual summary of getting started with the service.

IBM Cloud interface showing the 'Text to Speech-1f' resource. The 'Service credentials' tab is active, displaying a table of generated credentials. A blue banner indicates '1 item selected' and provides options to 'Delete selected credentials' or 'Cancel'.

Key name	Date created
<input checked="" type="checkbox"/> Auto-generated service credentials	2022-11-18 7:55 PM

Text to speech Successfully created