

TEXT TO SPEECH SERVICE

- To create the "Text to speech" service navigate to the catalogue and search for "Text to speech" and click on it.
- You will be navigated to another page where you can click on create to create the service

This screenshot shows the IBM Cloud catalog page for the Text to Speech service. The page is titled "Text to Speech - IBM Cloud" and displays the service details for the Sydney (au-syd) location. The service is provided by IBM and was last updated on 11/04/2022. It belongs to the AI / Machine Learning category. The page shows a table of pricing plans: Lite (10,000 Characters per Month, Free), Standard (Standard Characters, \$0.02 USD/THOUSAND CHAR), and Premium (Everything in Standard plus... Usage and Training Data is Private + Stored in an Isolated Single Tenant Environment, High Availability and Service Level Uptime Guarantee, IBM Cloud Service Endpoints, HIPAA - Washington DC Only, Custom Voice (Beta)). The Lite plan is selected. A summary panel on the right shows the service name, location, plan, and a checkbox for the license agreement. The page also includes a search bar, navigation links, and a sidebar with related links.

Plan	Features	Pricing
Lite	10,000 Characters per Month The Lite plan gets you started with 10,000 characters per month at no cost. When you upgrade to a paid plan, you will get access to Customization capabilities. Lite plan services are deleted after 30 days of inactivity.	Free
Standard	Standard Characters	\$0.02 USD/THOUSAND CHAR
Premium	Everything in Standard plus... Usage and Training Data is Private + Stored in an Isolated Single Tenant Environment High Availability and Service Level Uptime Guarantee IBM Cloud Service Endpoints HIPAA - Washington DC Only Custom Voice (Beta)	

This screenshot shows the "Getting started with Text to Speech" page in the IBM Cloud console. The page is titled "Getting started with Text to Speech" and was last updated on 2021-02-02. It provides a tutorial for using the service, including a video titled "Get started with Watson Text to Speech". The page includes a sidebar with navigation links: Manage, Getting started (selected), Service credentials, Plan, and Connections. The main content area contains a video player and a "Before you begin" section.

Getting started with Text to Speech

Last Updated: 2021-02-02

The IBM Watson™ Text to Speech service converts written text to natural-sounding speech to provide speech-synthesis capabilities for applications. This `curl`-based tutorial can help you get started quickly with the service. The examples show you how to call the service's `POST` and `GET /v1/synthesize` methods to request an audio stream.

IBM Cloud® only. Watch the following video for a visual summary of getting started with the Text to Speech service.

Get started with Watson Text to Speech

Before you begin