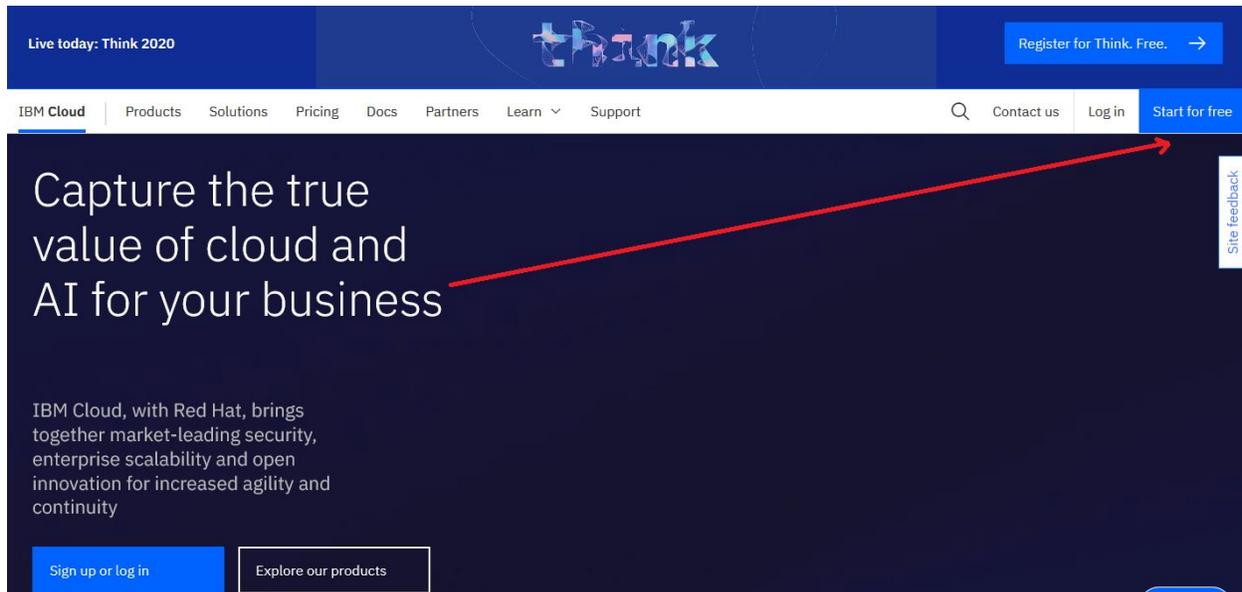


EasyVSL IBM Watson Instructions

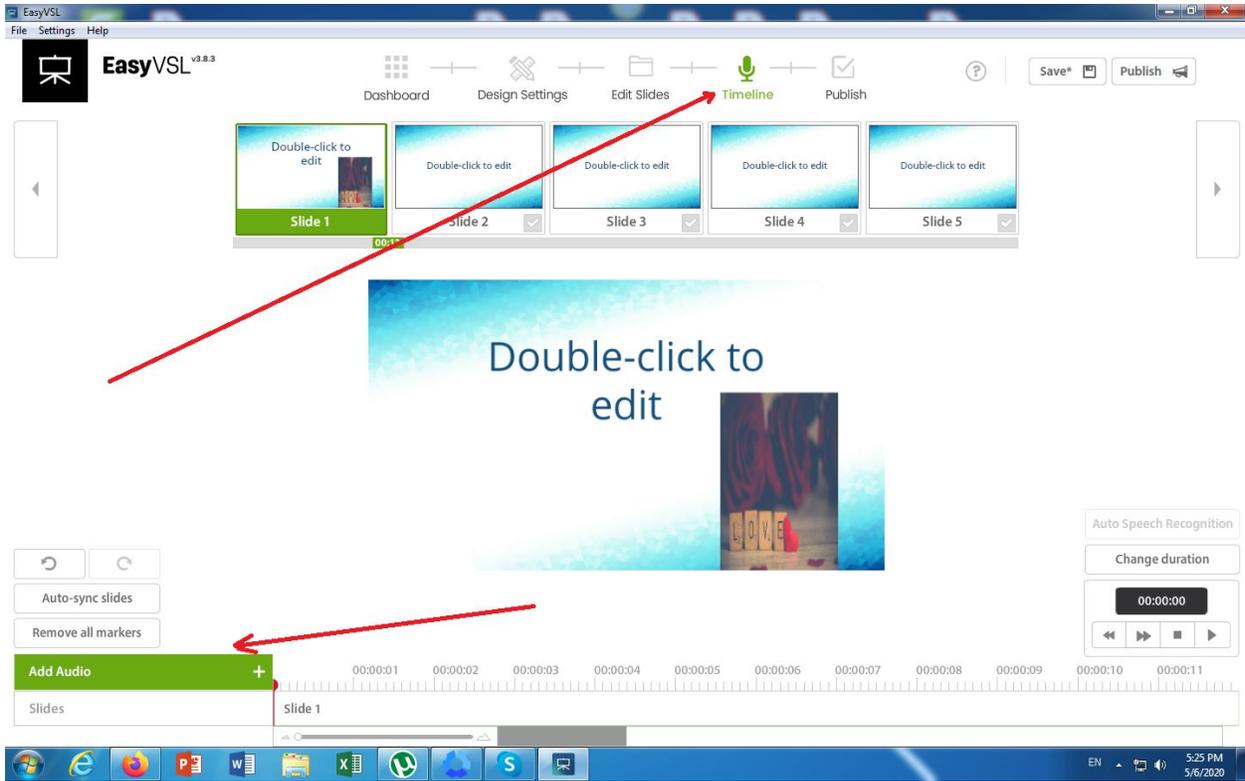
Using Text-to-Speech (TTS)

Watch the video tutorial here <https://youtu.be/5SQLs1XxnhY> or follow the step-by-step instructions below.

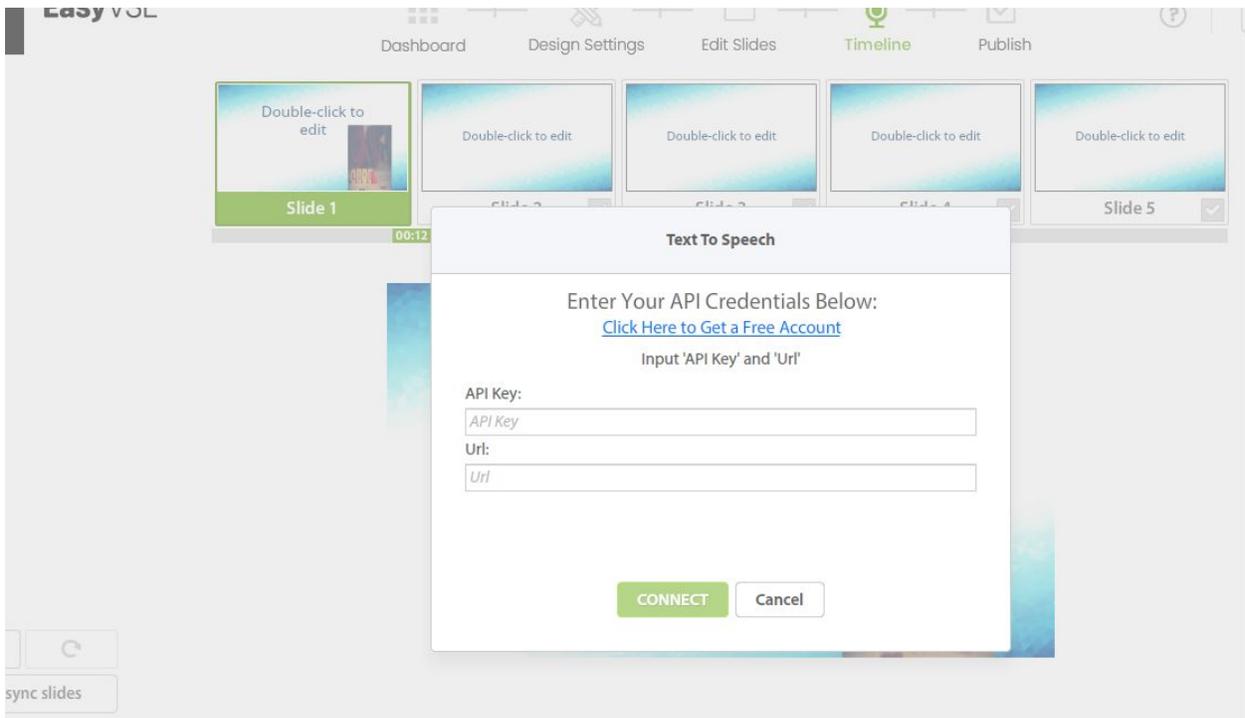
First, create a free account on IBM <https://www.ibm.com/cloud>



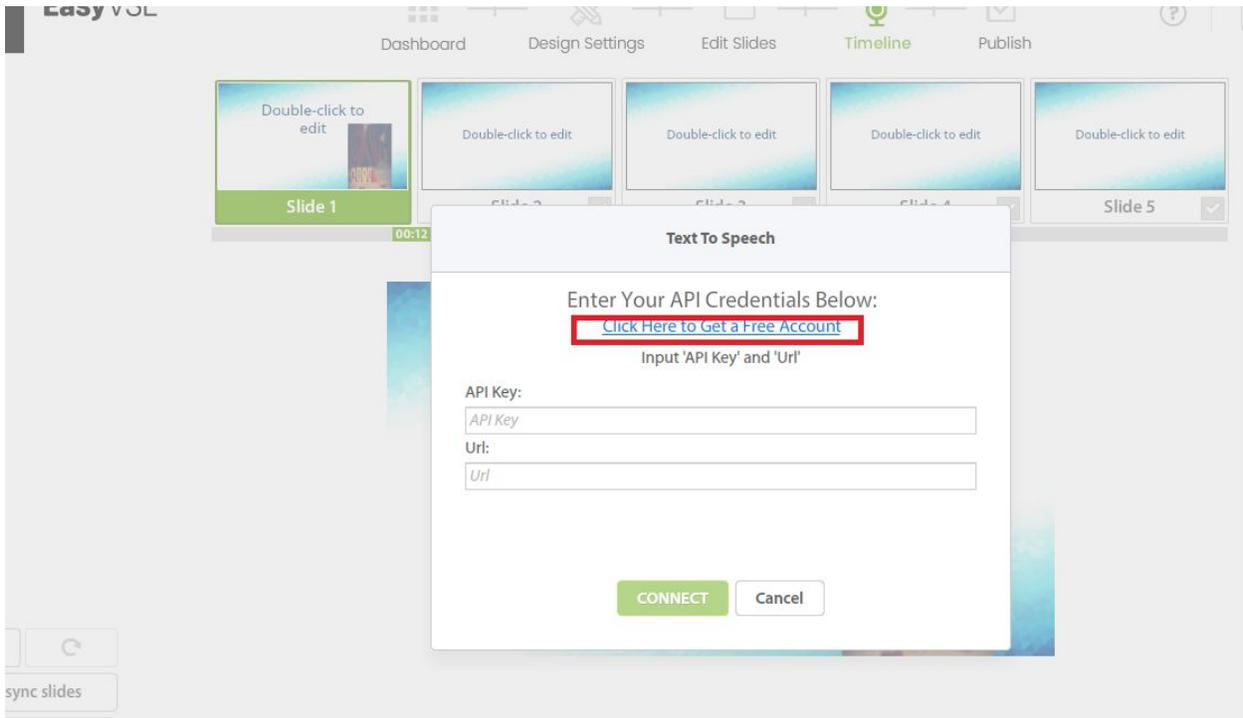
Run EasyVSL and go to Timeline section->Click on Add audio



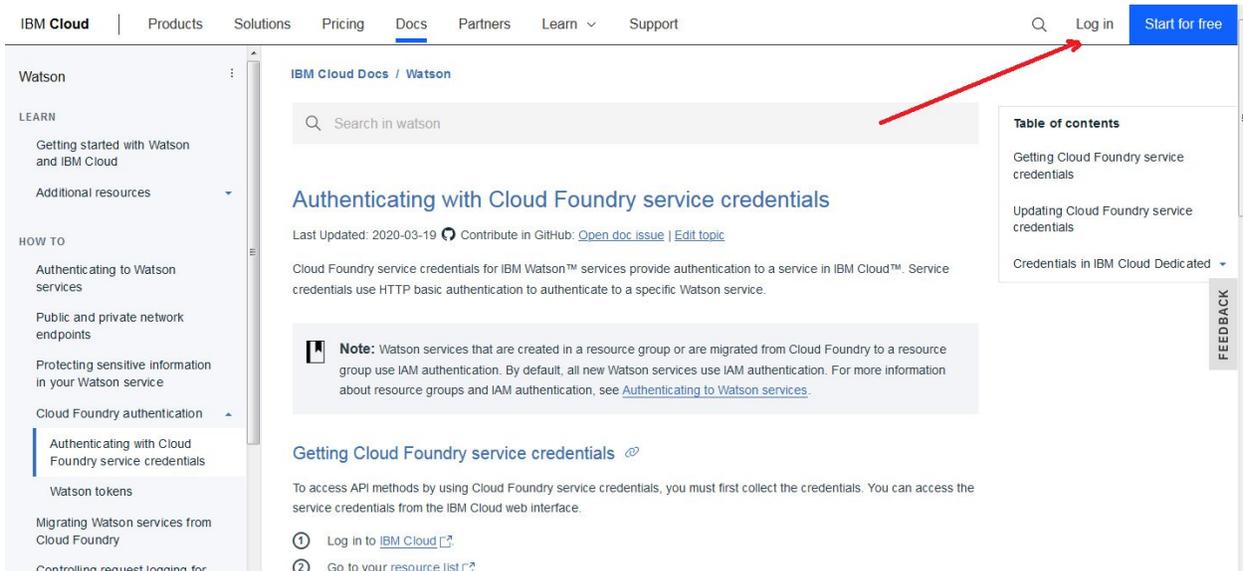
Click on Text to Speech, then you will see this :



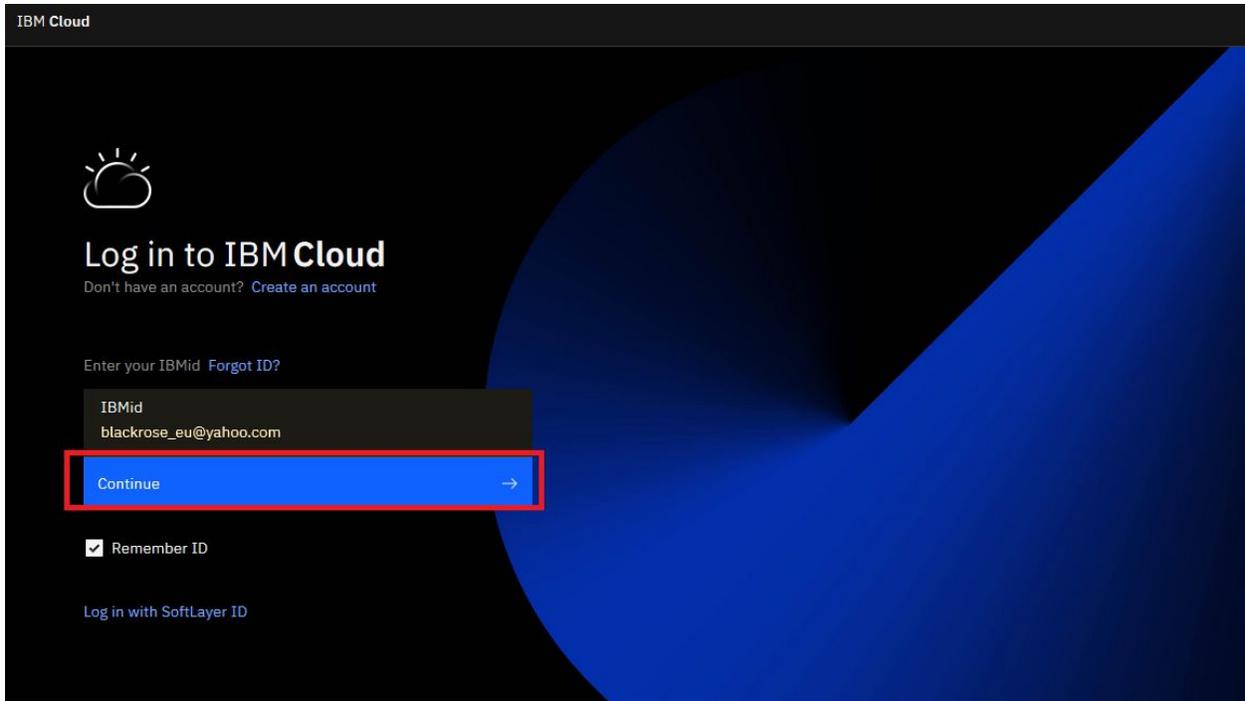
Click on “Click Here to Get a Free Account”



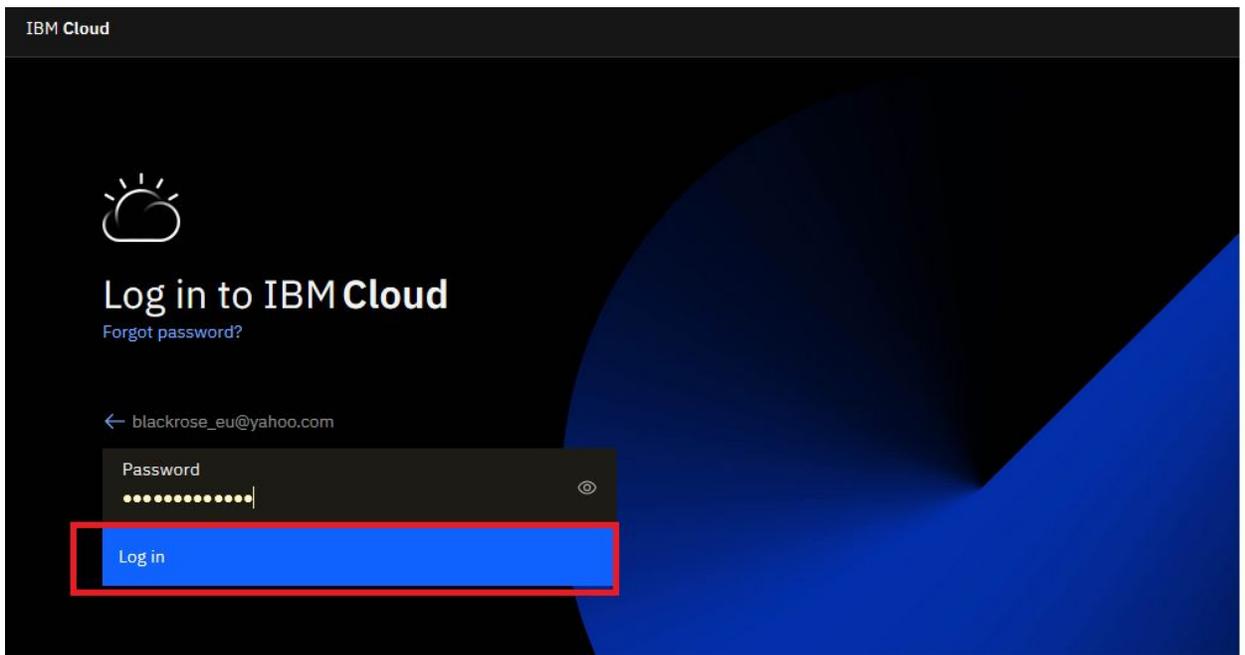
Log in to your IBM account (in case you are not logged in)



Add the IBM ID and click on Continue



Add the password and Log in



Click on Browse Services

The screenshot shows the IBM Cloud Docs page for Watson. The navigation bar includes 'IBM Cloud', 'Products', 'Solutions', 'Pricing', 'Docs', 'Partners', 'Learn', and 'Support'. A search bar is present. The left sidebar lists 'Watson' and 'LEARN' with sub-sections like 'Getting started with Watson and IBM Cloud' and 'Additional resources'. The main content area is titled 'Getting started with Watson and IBM Cloud' and includes a search bar, a 'Table of contents' on the right, and two main steps: 'Step 1: Getting a free IBM Cloud account' and 'Step 2: Finding and creating a service instance'. A red arrow points to the 'Browse Services' link in the first step's instructions.

IBM Cloud Docs / Watson

Search in watson

Getting started with Watson and IBM Cloud

Last Updated: 2020-01-31 [Contribute in GitHub: Open doc issue](#) | [Edit topic](#)

You're just a few steps away from getting started with IBM Watson™.

Step 1: Getting a free IBM Cloud account

Create an account on IBM Cloud to try Watson services for free with no time restrictions. [Sign up for free](#). You'll receive an email to confirm and activate your account.

Step 2: Finding and creating a service instance

- After you activate your account and log in, click [Browse Services](#) from the Watson console.
- Select a service that fits your needs.
- Create an instance of the service for free.

Table of contents

- Step 1: Getting a free IBM Cloud account
- Step 2: Finding and creating a service instance
- Next steps

Click on Details under Text to Speech

The screenshot shows the IBM Cloud Watson Services catalog. The navigation bar includes 'IBM Cloud', 'Search resources and offerings...', 'Catalog', 'Docs', 'Support', 'Manage', and 'M C's Account'. The left sidebar lists 'Watson', 'Starter Kits', 'Watson Services', 'Developer Resources', and 'Apps'. The main content area is titled 'Select Watson services below to get started with your project' and lists several services: 'Watson Assistant', 'Discovery', 'Visual Recognition', 'Natural Language Understanding', 'Speech to Text', 'Text to Speech', 'Natural Language Classifier', and 'Personality Insights'. A red arrow points to the 'Details' link under the 'Text to Speech' service.

IBM Cloud

Search resources and offerings...

Catalog Docs Support Manage M C's Account

Select Watson services below to get started with your project

Simply pick one or more APIs from the catalog, click Add Services, and get your API credentials.

| | | | |
|--|---|---|--|
| <h4>Watson Assistant</h4> <p>Details Demo</p> <p>Build and deploy chatbots and virtual agents across a variety of channels,...</p> <p>Life IBM</p> | <h4>Discovery</h4> <p>Details Demo</p> <p>Uncover deep connections throughout your data by using advanced AI...</p> <p>Life IBM</p> | <h4>Visual Recognition</h4> <p>Details Demo</p> <p>Understand the contents of images</p> <p>IBM</p> | <h4>Natural Language Understanding</h4> <p>Details Demo</p> <p>Natural language processing for text. Understand keywords, concepts,...</p> <p>Life IBM</p> |
| <h4>Speech to Text</h4> <p>Details Demo</p> | <h4>Text to Speech</h4> <p>Details Demo</p> | <h4>Natural Language Classifier</h4> <p>Details Demo</p> | <h4>Personality Insights</h4> <p>Details Demo</p> |

Click on Create

Text to Speech

Author: IBM • Date of last update: 04/29/2020 • Docs • API docs

Create About

Select a region

Select a region

London

Select a pricing plan

Displayed prices do not include tax. Monthly prices shown are for country or region: [United States](#)

| Plan | Features | Pricing |
|------|-----------------------------|---------|
| Lite | 10,000 Characters per Month | Free |

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.

Summary Free

Text to Speech

Region: London
Plan: Lite
Service name: Text to Speech-ws
Resource group: Default

Create

Add to estimate

Click on Manage

Resource list / **Text to Speech-ws** Active Add tags

Details Actions...

Manage

Getting started

Service credentials

Plan

Connections

Show credentials

Getting started with Text to Speech

Last Updated: 2020-02-04

The IBM® 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.

Before you begin

- Copy the credentials to authenticate to your service instance:
 - On the **Manage** page, click **Show Credentials** to view your credentials.
 - Copy the `API Key` and `URL` values.

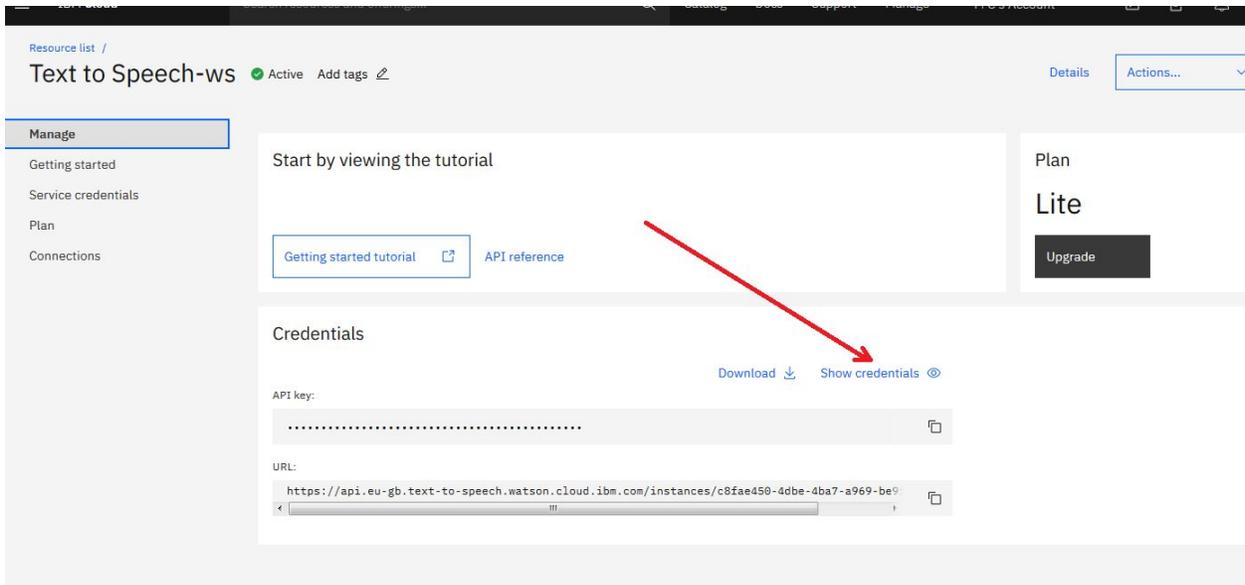
Using the curl examples

This tutorial uses the `curl` command to call methods of the service's HTTP interface. Make sure that you have the `curl` command installed on your system.

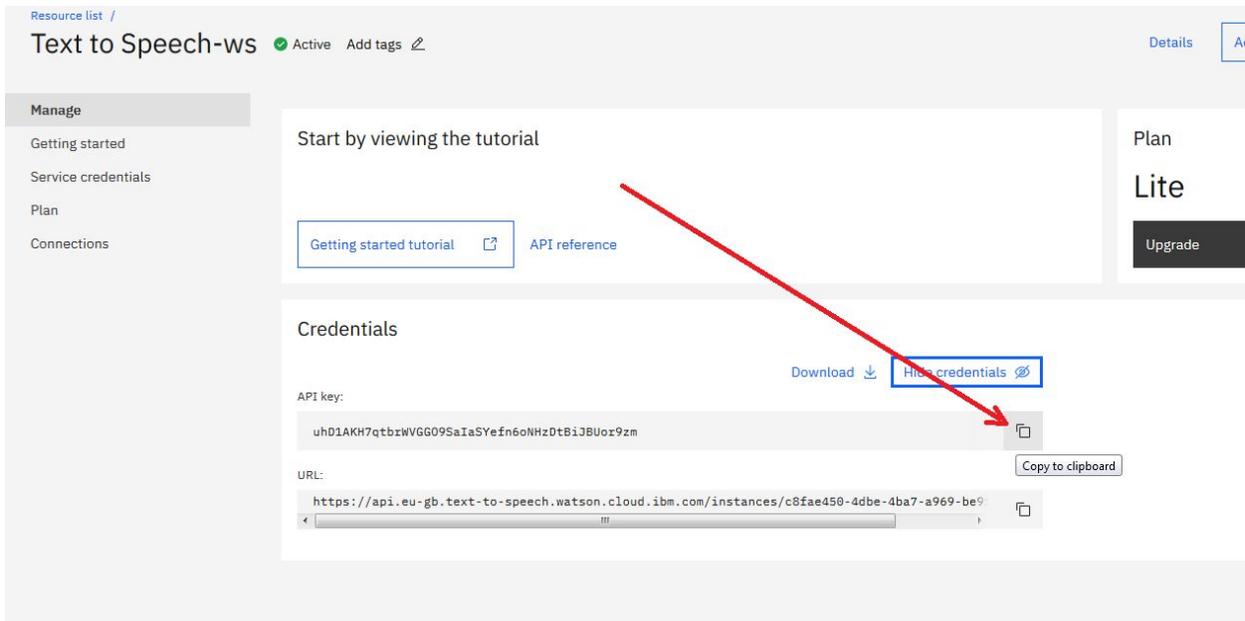
- To test whether `curl` is installed, run the following command on the command line. If the output lists the `curl` version that supports Secure Sockets Layer (SSL), you are set for the tutorial.

FEEDBACK

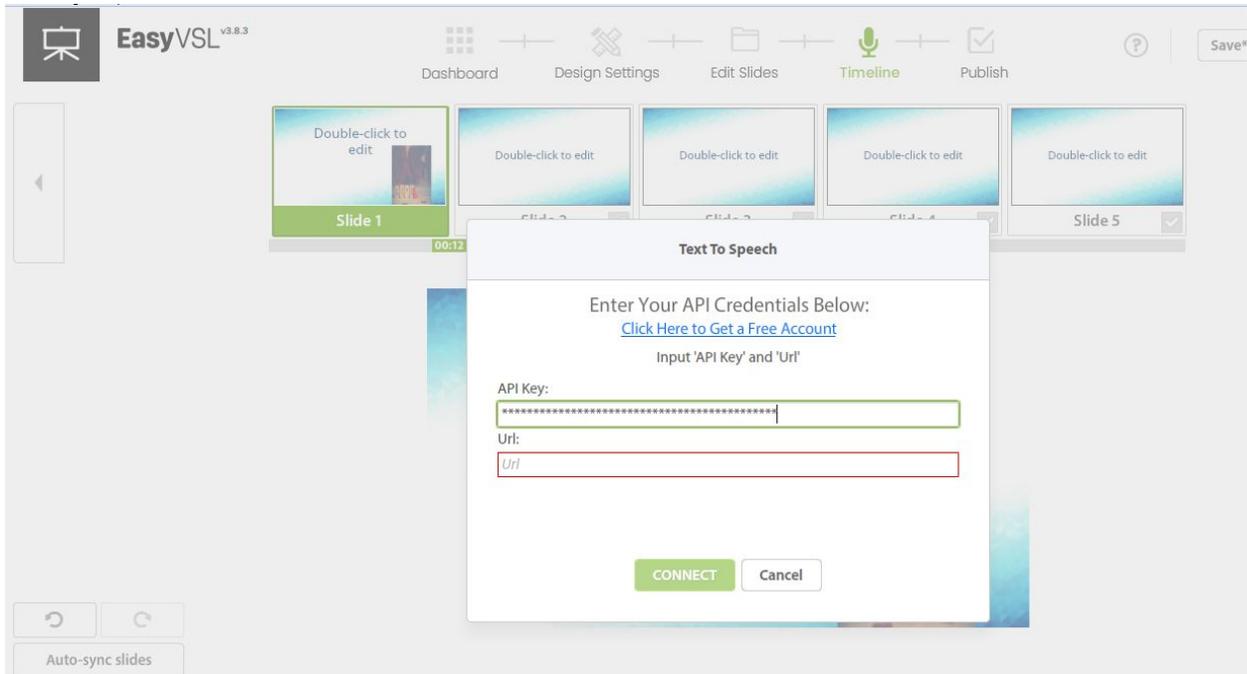
Click on Show Credentials



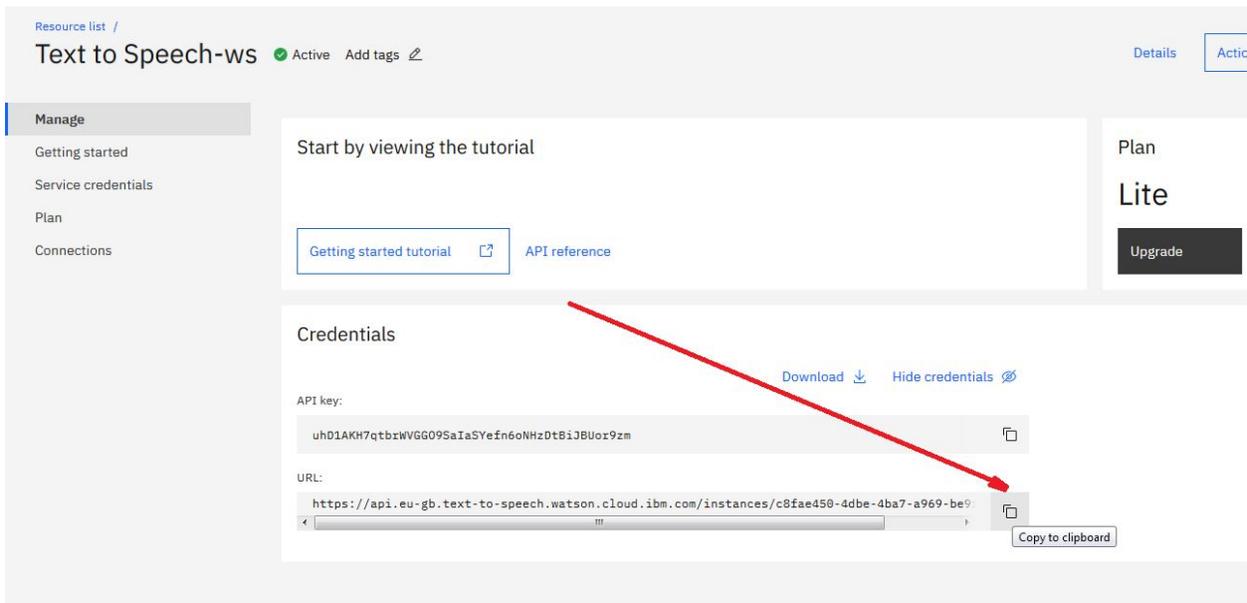
Click on Copy to Clipboard for API



Paste the API in EasyVSL here



Copy the URL



Paste the URL here and click on Connect

EasyVSL v3.8.3

Dashboard Design Settings Edit Slides Timeline Publish Save*

Slide 1 Slide 2 Slide 3 Slide 4 Slide 5

00:12

Text To Speech

Enter Your API Credentials Below:
[Click Here to Get a Free Account](#)
Input 'API Key' and 'Url'

API Key:

Url:
atson.cloud.ibm.com/instances/c8fae450-4dbe-4ba7-a969-be9fbb19d28d

CONNECT Cancel

Auto-sync slides