

PYTHON SCRIPT 2:

```
from ibm_watson import TextToSpeechV1
```

```
from ibm_cloud_sdk_core.authenticators import IAMAuthenticator
```

```
authenticator = IAMAuthenticator('0HE1EXoPggPLiwdq6jbLkw7qJuBkSiIP8TYOvNK7XXpk')
```

```
text_to_speech = TextToSpeechV1(
```

```
    authenticator=authenticator
```

```
)
```

```
text_to_speech.set_service_url('https://api.eu-de.text-to-  
speech.watson.cloud.ibm.com/instances/e24ca6f6-496b-463b-b56f-4a0e79e76362')
```

```
with open('hello_world.wav', 'wb') as audio_file:
```

```
    audio_file.write(
```

```
        text_to_speech.synthesize(
```

```
            "Hi Swathi",
```

```
            voice='en-US_AllisonV3Voice',
```

```
            accept='audio/wav'
```

```
        ).get_result().content)
```