

You are signed in as 2348526

Develop a model to transcribe

Select a project - Welcome

API API/Service Details - Dashboard

console.cloud.google.com/apis/api/speech.googleapis.com/metrics?project=winged-complex-431802-u6

Google Cloud Speech-to-Text Cloud Speech-to-Text Search

RPI APIs & Services API/Service Details DISABLE API

Enabled APIs & services

- Library
- Credentials
- OAuth consent screen
- Page usage agreements

To use this API, you may need credentials.

Cloud Speech-to-Text API
Converts audio to text by applying powerful neural network models.
By Google Enterprise API

| Service name | Type | Status | Documentation | Explore | Support |
|-----------------------|------------|---------|----------------------------|-------------------------------------|---|
| speech.googleapis.com | Public API | Enabled | LEARN MORE | TRY IN API EXPLORER | MAINTENANCE & SUPPORT |

METRICS QUOTAS & SYSTEM LIMITS CREDENTIALS COST DATA LOGGING

Select Graphs 4 Graphs 1 hour 6 hours 12 hours 1 day 2 days 4 days 7 days 14 days 30 days

Filters: Versions v1, v1p1beta1, and v2 Credentials Unspecified, Anonymous, ... Methods 56 options selected

Traffic by response code

Boxing United States -...

Search

Cloud Storage API - Marketplace

console.cloud.google.com/marketplace/product/google/storage.googleapis.com?q=search&referrer=search&project=winged-complex-431802-u6

Google Cloud Speech-to-Text

Product details

Cloud Storage API
Google Enterprise API

Lets you store and retrieve potentially-large, immutable data objects.

MANAGE TRY THIS API API Enabled

OVERVIEW DOCUMENTATION RELATED PRODUCTS

Overview

Lets you store and retrieve potentially-large, immutable data objects.

Additional details

Type: SaaS & APIs
Last product update: 4/11/23
Category: Google Enterprise APIs
Service name: storage.googleapis.com

Tutorials and documentation

Boxing United States -...

Search

08:13 07-08-2024

08:14 07-08-2024

```
Not setting default zone/region (this feature makes it easier to use [gcloud compute] by setting an appropriate default value for the --zone and --region flag).  
See https://cloud.google.com/compute/docs/gcloud-compute section on how to set default compute region and zone manually. If you would like [gcloud init] to be able to do this for you the next time you run it, make sure the Compute Engine API is enabled for your project on the https://console.developers.google.com/apis page.  
Created a default .boto configuration file at [C:\Users\DELL\.boto]. See this file and [https://cloud.google.com/storage/docs/gsutil/commands/config] for more information about configuring Google Cloud Storage.  
The Google Cloud CLI is configured and ready to use!  
* Commands that require authentication will use kripamary.jose@msam.christuniversity.in by default  
* Commands will reference project 'speechtotext124' by default  
Run 'gcloud help config' to learn how to change individual settings  
This gcloud configuration is called [default]. You can create additional configurations if you work with multiple accounts and/or projects.  
Run 'gcloud topic configurations' to learn more.  
Some things to try next:  
* Run 'gcloud --help' to see the Cloud Platform services you can interact with. And run 'gcloud help COMMAND' to get help on any gcloud command.  
* Run 'gcloud topic --help' to learn about advanced features of the CLI like arg files and output formatting  
* Run 'gcloud cheat-sheet' to see a roster of go-to 'gcloud' commands.  
C:\Users\DELL\AppData\Local\Google\Cloud SDK>
```

```
Not setting default zone/region (this feature makes it easier to use [gcloud compute] by setting an appropriate default value for the --zone and --region flag).  
See https://cloud.google.com/compute/docs/gcloud-compute section on how to set default compute region and zone manually. If you would like [gcloud init] to be able to do this for you the next time you run it, make sure the Compute Engine API is enabled for your project on the https://console.developers.google.com/apis page.  
Created a default .boto configuration file at [C:\Users\DELL\.boto]. See this file and [https://cloud.google.com/storage/docs/gsutil/commands/config] for more information about configuring Google Cloud Storage.  
The Google Cloud CLI is configured and ready to use!  
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C:\Users\DELL\AppData\Local\Google\Cloud SDK>gsutil mb gs://kripal123
```

You are signed in as 2348526 | Develop a model to transcribe | Welcome - science.christuniversity.in | Cloud Storage API - Marketplace | My billing accounts - Billing -

console.cloud.google.com/billing?organizationId=959021032546&hl=en

Billing

Select an organization: SCIENCE.CHRISTUNIVERSITY.IN

MY BILLING ACCOUNTS **MY PROJECTS**

CREATE ACCOUNT

| Billing account name | Billing account ID | Status | Last 30 days' spend | Account type | Organization | Health checks |
|-------------------------------|----------------------|--------|---------------------|--------------|-----------------------------|---------------|
| Billing Account for Education | 0118ED-908A2E-23AFB2 | Active | \$0 | Direct | science.christuniversity.in | |
| My Billing Account | 011F50-9FA156-49330A | Active | ₹0 | Direct | science.christuniversity.in | |

Billing Account for Education

Edit or delete roles below, or select "Add Principal" to grant new access. **ADD PRINCIPAL**

Show inherited roles in table. Display roles inherited from the parent resources in the table below.

| Role / Principal |
|-----------------------------------|
| Billing Account Administrator (1) |

Now viewing project 'speechtotext124' in organization 'science.christuniversity.in'

Billing

Select an organization: SCIENCE.CHRISTUNIVERSITY.IN

MY BILLING ACCOUNTS **MY PROJECTS**

C:\Windows\SYSTEM32\cmd.exe

```
* Commands that require authentication will use kripamary.jose@msam.christuniversity.in by default
* Commands will reference project 'speechtotext124' by default
Run 'gcloud help config' to learn how to change individual settings

This gcloud configuration is called [default]. You can create additional configurations if you work with multiple accounts and/or projects.
Run 'gcloud topic configurations' to learn more.

Some things to try next:
* Run 'gcloud --help' to see the Cloud Platform services you can interact with. And run 'gcloud help COMMAND' to get help on any gcloud command.
* Run 'gcloud topic --help' to learn about advanced features of the CLI like arg files and output formatting
* Run 'gcloud cheat-sheet' to see a roster of go-to 'gcloud' commands.

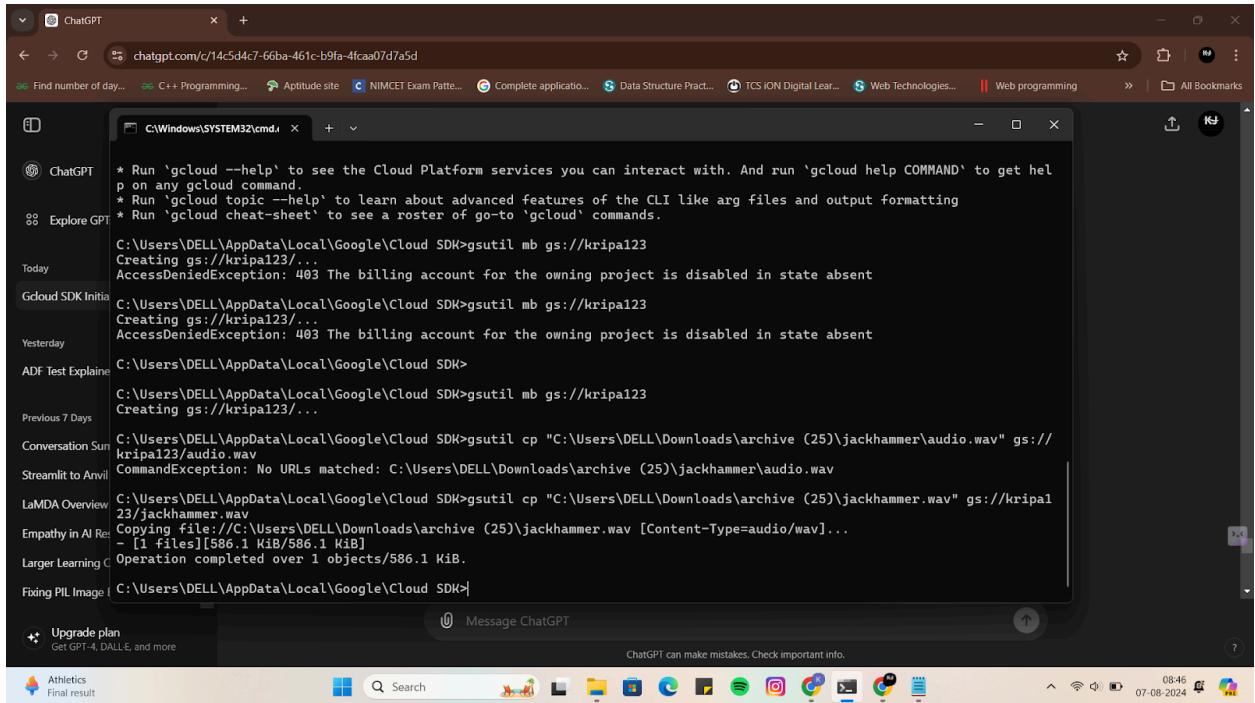
C:\Users\DELL\AppData\Local\Google\Cloud SDK>gsutil mb gs://kripal123
Creating gs://kripal123/...
AccessDeniedException: 403 The billing account for the owning project is disabled in state absent

C:\Users\DELL\AppData\Local\Google\Cloud SDK>gsutil mb gs://kripal123
Creating gs://kripal123/...
AccessDeniedException: 403 The billing account for the owning project is disabled in state absent

C:\Users\DELL\AppData\Local\Google\Cloud SDK>
C:\Users\DELL\AppData\Local\Google\Cloud SDK>gsutil mb gs://kripal123
Creating gs://kripal123/...
C:\Users\DELL\AppData\Local\Google\Cloud SDK>
```

Billing for project "Speechtotext" was disabled

70°F Mostly cloudy 0842 07-08-2024



```
C:\Users\DELL\AppData\Local\Google\Cloud SDK>
C:\Users\DELL\AppData\Local\Google\Cloud SDK>gsutil mb gs://kripal23...
Creating gs://kripal23/...
CommandException: No URLs matched: C:/Users/DELL/Downloads/archive (25)\jackhammer\audio.wav
C:\Users\DELL\AppData\Local\Google\Cloud SDK>gsutil cp "C:/Users/DELL/Downloads/archive (25)\jackhammer.wav" gs://kripal23/jackhammer.wav
Copying file://C:/Users/DELL/Downloads/archive (25)\jackhammer.wav [Content-Type=audio/wav]...
- [1 files][586.1 KiB/586.1 KiB]
Operation completed over 1 objects/586.1 KiB.

C:\Users\DELL\AppData\Local\Google\Cloud SDK>pip install google-cloud-storage google-cloud-speech
Collecting google-cloud-storage
  Downloading google_cloud_storage-2.18.1-py2.py3-none-any.whl.metadata (9.1 kB)
Collecting google-cloud-speech
  Downloading google_cloud_speech-2.27.0-py2.py3-none-any.whl.metadata (5.2 kB)
Collecting google-auth<3.0.0dev,>=2.26.1 (from google-cloud-storage)
  Downloading google_auth-2.33.0-py2.py3-none-any.whl.metadata (4.7 kB)
Collecting google-api-core<3.0.0dev,>=2.15.0 (from google-cloud-storage)
  Downloading google_api_core-2.19.1-py3-none-any.whl.metadata (2.7 kB)
Collecting google-cloud-core<3.0.0dev,>=2.3.0 (from google-cloud-storage)
  Using cached google_cloud_core-2.4.1-py2.py3-none-any.whl.metadata (2.7 kB)
Collecting google-resumable-media>=2.6.0 (from google-cloud-storage)
  Using cached google_resumable_media-2.7.1-py2.py3-none-any.whl.metadata (2.2 kB)
Requirement already satisfied: requests<3.0.0dev,>=2.18.0 in c:/users/dell/appdata/local/python/python312/lib/s
bucket = storage_client.bucket(bucket_name)
audio_blob = bucket.blob('audio_file_name')
audio_blob.download_to_filename(mp3_file_name)
```

```
google-cloud-speech
Attempting uninstall: protobuf
  Found existing installation: protobuf 4.25.3
  Uninstalling protobuf-4.25.3
    Successfully uninstalled protobuf-4.25.3
Attempting uninstall: grpcio
  Found existing installation: grpcio 1.65.1
  Uninstalling grpcio-1.65.1
    Successfully uninstalled grpcio-1.65.1
ERROR: pip's dependency resolver does not currently take into account all the packages that are installed. This behavior is the source of the following dependency conflicts.
tensorboard 2.17.0 requires protobuf!=4.24.0,<5.0.0,>=3.19.6, but you have protobuf 5.27.3 which is incompatible.
tensorflow-intel 2.17.0 requires protobuf!=4.21.0,<=4.21.1,>=4.21.2,<=4.21.3,>=4.21.4,<=4.21.5,<5.0.0dev,>=3.20.3, but you have protobuf 5.27.3 which is incompatible.
Successfully installed google-api-core-2.19.1 google-auth-2.33.0 google-cloud-core-2.4.1 google-cloud-speech-2.27.0 google-cloud-storage-2.18.1 google-crc32c-1.5.0 google-resumable-media-2.7.1 googleapis-common-protos-1.63.2 grpcio-1.65.4 grpcio-status-1.65.4 proto-plus-1.24.0 protobuf-5.27.3 pyasn1-0.6.0 pyasn1-modules-0.4.0 rsa-4.9
[notice] A new release of pip is available: 24.0 -> 24.2
[notice] To update, run: python.exe -m pip install --upgrade pip
C:\Users\DELL\AppData\Local\Google\Cloud SDK>export GOOGLE_APPLICATION_CREDENTIALS="/Users/kripa/Downloads/speechdemo329-bc98401a7383.json"
'export' is not recognized as an internal or external command,
operable program or batch file.
C:\Users\DELL\AppData\Local\Google\Cloud SDK>set GOOGLE_APPLICATION_CREDENTIALS="C:/Users/kripa/Downloads/speechdemo329-bc98401a7383.json"
C:\Users\DELL\AppData\Local\Google\Cloud SDK>
```

C:\Windows\SYSTEM32\cmd

```
C:\Users\DELL\AppData\Local\Google\Cloud SDK>pip install google-cloud-speech google-cloud-storage
Requirement already satisfied: google-cloud-speech in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (2.27.0)
Requirement already satisfied: google-cloud-storage in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (2.18.1)
Requirement already satisfied: google-api-core!=2.0.*,!~2.1.*,!~2.10.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (2.19.1)
Requirement already satisfied: google-auth!=2.24.0,!~2.25.0,<3.0.0dev,>=2.14.1 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (2.33.0)
Requirement already satisfied: proto-plus<2.0.0dev,>=1.22.3 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (1.24.0)
Requirement already satisfied: protobuf!=4.21.0,!~4.21.1,!~4.21.2,!~4.21.3,!~4.21.4,!~4.21.5,<6.0.0dev,>=3.20.2 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (5.27.3)
Requirement already satisfied: google-cloud-core<3.0dev,>=2.3.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==2.4.1)
Requirement already satisfied: google-resumable-media<2.6.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==2.7.1)
Requirement already satisfied: requests<3.0.0dev,>=2.18.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==2.32.3)
Requirement already satisfied: google-crc32c<2.0dev,>=1.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==1.5.0)
Requirement already satisfied: googleapis-common-protos<2.0.0dev,>=1.56.2 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-api-core!=2.0.*,!~2.1.*,!~2.10.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1->google-api-core[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (1.63.2)
Requirement already satisfied: grpcio<2.0dev,>=1.33.2 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-api-core[grpc]==2.0.*,!~2.1.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (1.63.2)
Requirement already satisfied: Fixing PIL Image
```

Screenshot of Google Cloud Storage console showing the 'speechtotext124' bucket.

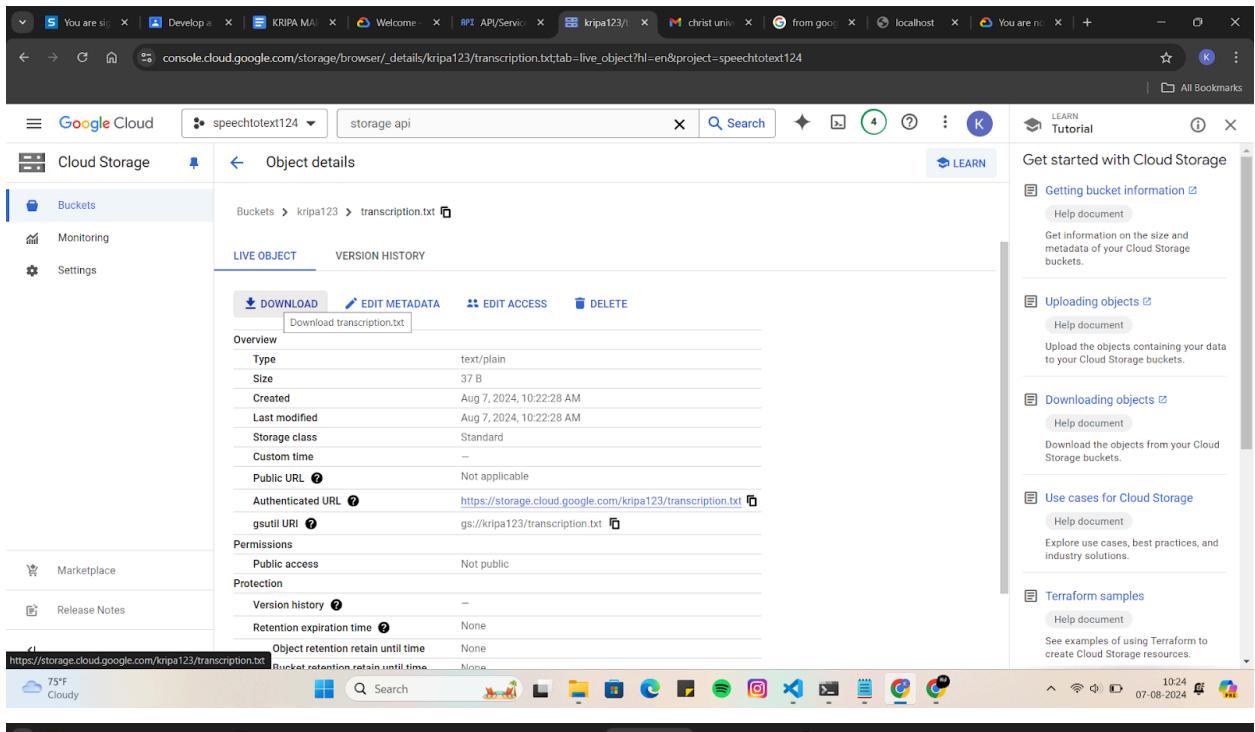
The 'speechtotext124' bucket details page is displayed, showing the following information:

| Name | Created | Location type | Location | Default storage class | Last modified | Pub |
|----------|-------------------------|---------------|----------|-----------------------|-------------------------|-----|
| kripa123 | Aug 7, 2024, 8:42:18 AM | Multi-region | US | Standard | Aug 7, 2024, 8:42:18 AM | Sub |

The bucket contains two objects:

| Name | Type | Size | Created |
|-------------------|------------|----------|-------------|
| jackhammer.wav | audio/wav | 586.1 KB | Aug 7, 2024 |
| transcription.txt | text/plain | 37 B | Aug 7, 2024 |

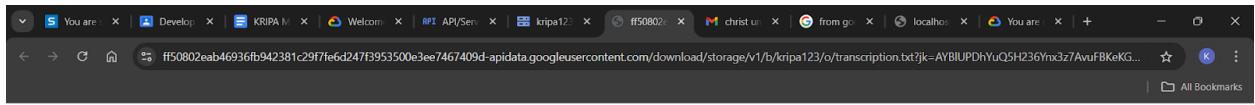
Folder browser and security recommendations are also visible on the page.



The screenshot shows the Google Cloud Storage interface. The left sidebar has 'Cloud Storage' selected under 'Buckets'. The main area shows 'transcription.txt' in the 'kripa123' bucket. The 'LIVE OBJECT' tab is active, displaying the object's metadata:

| Overview |
|--|
| Type: text/plain |
| Size: 37 B |
| Created: Aug 7, 2024, 10:22:28 AM |
| Last modified: Aug 7, 2024, 10:22:28 AM |
| Storage class: Standard |
| Custom time: — |
| Public URL: Not applicable |
| Authenticated URL: https://storage.cloud.google.com/kripa123/transcription.txt |
| gsutil URI: gs://kripa123/transcription.txt |
| Permissions |
| Public access: Not public |
| Protection |
| Version history: — |
| Retention expiration time: None |
| Object retention retain until time: None |
| Bucket retention retain until time: None |

Below the object details, there is a download link: <https://storage.cloud.google.com/kripa123/transcription.txt>. The right side of the screen features a sidebar with links like 'Get started with Cloud Storage', 'Uploading objects', 'Downloading objects', 'Use cases for Cloud Storage', and 'Terraform samples'.



The screenshot shows a browser window displaying the contents of the downloaded file 'transcription.txt'. The text in the file is:

```
the snail smell of cold beer lingers
```



C:\Windows\SYSTEM32\cmd

```
C:\Users\DELL\AppData\Local\Google\Cloud SDK>pip install google-cloud-speech google-cloud-storage
Requirement already satisfied: google-cloud-speech in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (2.27.0)
Requirement already satisfied: google-cloud-storage in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (2.18.1)
Requirement already satisfied: google-api-core!=2.0.*,!~2.1.*,!~2.10.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (2.19.1)
Requirement already satisfied: google-auth!=2.24.0,!~2.25.0,<3.0.0dev,>=2.14.1 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (2.33.0)
Requirement already satisfied: proto-plus<2.0.0dev,>=1.22.3 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (1.24.0)
Requirement already satisfied: protobuf!=4.21.0,!~4.21.1,!~4.21.2,!~4.21.3,!~4.21.4,!~4.21.5,<6.0.0dev,>=3.20.2 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-speech[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (5.27.3)
Requirement already satisfied: google-cloud-core<3.0dev,>=2.3.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==2.4.1)
Requirement already satisfied: google-resumable-media<2.6.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==2.7.1)
Requirement already satisfied: requests<3.0.0dev,>=2.18.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==2.32.3)
Requirement already satisfied: google-crc32c<2.0dev,>=1.0 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-cloud-storage==1.5.0)
Requirement already satisfied: googleapis-common-protos<2.0.0dev,>=1.56.2 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-api-core!=2.0.*,!~2.1.*,!~2.10.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1->google-api-core[grpc]==2.0.*,!~2.1.*,!~2.10.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (1.63.2)
Requirement already satisfied: grpcio<2.0dev,>=1.33.2 in c:\users\ dell\appdata\local\programs\python\python312\lib\site-packages (from google-api-core[grpc]==2.0.*,!~2.1.*,!~2.2.*,!~2.3.*,!~2.4.*,!~2.5.*,!~2.6.*,!~2.7.*,!~2.8.*,!~2.9.*,<3.0.0dev,>=1.34.1->google-cloud-speech) (1.63.2)
Requirement already satisfied: Fixing PIL Image
```

You are signed in | Develop a | KRIPA MA | Welcome | API Services | Buckets | christ university | from goog | localhost | You are now | + | - | X

console.cloud.google.com/storage/browser?hl=en&project=speechtotext124&prefix=&forceOnBucketsSortingFiltering=true

Google Cloud speechtotext124 storage api Search 4 K LEARN Tutorial All Bookmarks

Cloud Storage Buckets CREATE REFRESH GO TO PATH LEARN

Buckets Monitoring Settings

Introducing the folder browser and folder permissions (using Managed Folders)

The object browser is now enhanced with a folder browser allowing you to easily manage and browse through folders inside your buckets. Using the folder browser you can edit the access for your folders, allowing you to manage access (including object listing) to folders and the objects inside them, without granting access to your whole bucket.

LEARN MORE GET PREMIUM LEARN MORE

Filter Filter buckets Marketplace Release Notes

| | Name | Created | Location type | Location | Default storage class | Last modified | Pub |
|--------------------------|----------|-------------------------|---------------|----------|-----------------------|-------------------------|-----|
| <input type="checkbox"/> | kripa123 | Aug 7, 2024, 8:42:18 AM | Multi-region | us | Standard | Aug 7, 2024, 8:42:18 AM | Sub |

Now viewing project "speechtotext124" in organization "science.christuniversity.in"

Get started with Cloud Storage

Getting bucket information Help document Get information on the size and metadata of your Cloud Storage buckets.

Uploading objects Help document Upload the objects containing your data to your Cloud Storage buckets.

Downloading objects Help document Download the objects from your Cloud Storage buckets.

Use cases for Cloud Storage Help document Explore use cases, best practices, and industry solutions.

Terraform samples Help document See examples of using Terraform to create Cloud Storage resources.

Olympic Games Today's events 10:23 07-08-2024

