

Guide To Create Cloud Credentials

To Create Credentials for Google GCS

We need

GCS_PROJECT_ID,GCS_BUCKET_NAME,GCS_KEYS_JSON

You can follow this blog post to get this credential field values

<https://medium.com/@olamilekan001/image-upload-with-google-cloud-storage-and-node-js-a1cf9baa1876>

Follow the part where they are setting a bucket

Follow the part where they are creating & downloading key.json file you need to get the content of keys.json file and put as a value of GCS_KEYS_JSON

To Create Credentials for Aws S3

We need

AWS_BUCKET_NAME,AWS_BUCKET_REGION,AWS_ACCESS_KEY,
AWS_SECRET_KEY

You can follow this youtube video which i followed while creating this

https://www.youtube.com/watch?v=NZEIlg91l_ms&t=984s&ab_channel=SamMeech-Ward

And you can just follow this timestamp to get to know how we can create.

[4:36](#) Setting up the S3 bucket

[6:38](#) Creating an IAM Policy for the bucket

[9:10](#) Creating an IAM User for the server

To Create Credentials for Azure Blob storage

We need

AZURE_STORAGE_CONNECTION_STRING,AZURE_CONTAINER_NAME

You can follow this youtube video which i followed while creating this

https://www.youtube.com/watch?v=V1QwRH-BIkw&list=PLfRTNQaYPmseWgGkMT2XB4REzKcNgZmDK&index=1&ab_channel=RohanArora