This page shows you how to create Cloud Storage buckets. For an overview of buckets, read the <u>Key</u> <u>Terms</u> (/storage/docs/key-terms#buckets). If not otherwise specified in your request, buckets are created in the <u>US multi-region</u> (/storage/docs/locations) and have a default storage class of <u>Standard Storage</u> (/storage/docs/storage-classes#standard).

In order to create a bucket in a project, a user must have the **storage.objects.create** <u>project permission</u> age/docs/access-control/iam) for the project. If you are working within a project that you did not create, you might r oject owner to <u>give you a role</u> (/storage/docs/access-control/using-iam-permissions#project-add) that contains this ision, such as **Editor**, **Owner**, or **Storage Admin**.

To create a new storage bucket:

- List buckets in a project (/storage/docs/listing-buckets).
- <u>Get bucket information</u> (/storage/docs/getting-bucket-information).
- Move or rename a bucket (/storage/docs/moving-buckets).
- <u>Delete a bucket</u> (/storage/docs/deleting-buckets).
- <u>Upload an object to your bucket</u> (/storage/docs/uploading-objects).
- Learn the basics of using Cloud Storage with the Google Cloud Console (/storage/docs/quickstart-console).