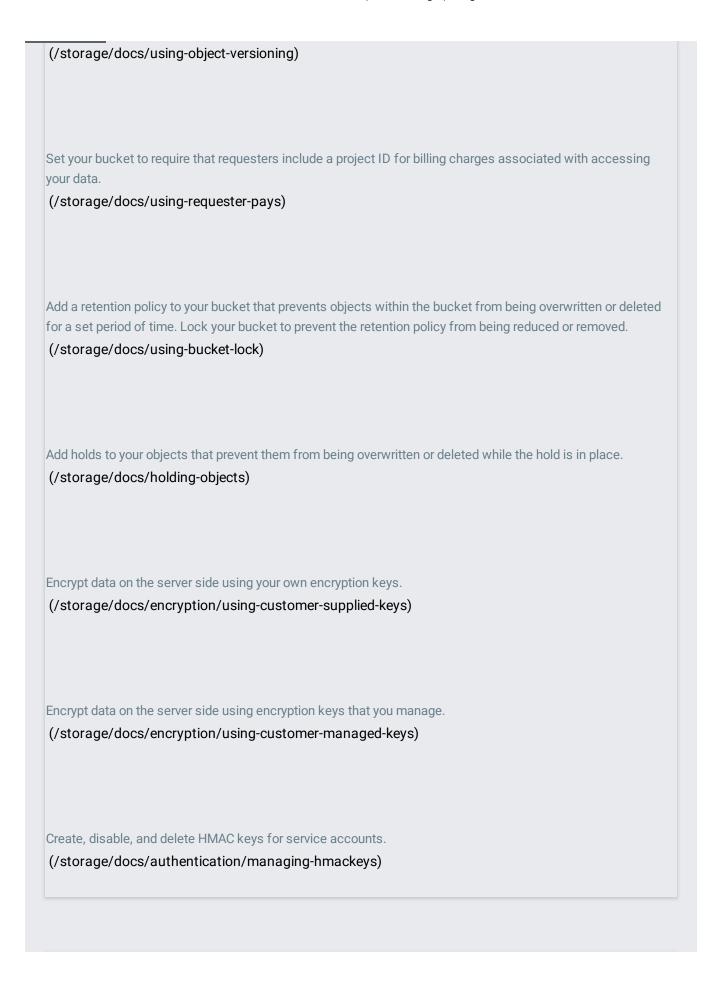
Create buckets in wh (/storage/docs/cr	nich you store your data.
(/ Storage/ docs/ cr	eating-buckets)
List the buckets that	are part of your Google Cloud project.
(/storage/docs/lis	
Get the properties of	
(/storage/docs/ge	etting-bucket-information)
Chango the overall s	torage class of a bucket. By default, new objects uploaded to the bucket are set to this
storage class.	torage class of a bucket. By default, new objects uploaded to the bucket are set to this
(/storage/docs/ch	nanging-default-storage-class)
(/storage/docs/m	oving-buckets)
( · · · · · · · · · · · · · · · · · · ·	<i>y</i>
Delete a bucket.	
(/storage/docs/de	eleting-buckets)

Store objects in your Cloud Storage bucket.  (/storage/docs/uploading-objects)
List the objects stored in your Cloud Storage bucket.  (/storage/docs/listing-objects)
Access objects in your Cloud Storage bucket.  (/storage/docs/downloading-objects)
Rename, copy, and move objects within and between Cloud Storage buckets.  (/storage/docs/renaming-copying-moving-objects)
Change the storage class of individual objects within your bucket.  (/storage/docs/changing-storage-classes)
Work with the metadata for objects stored in Cloud Storage.  (/storage/docs/viewing-editing-metadata)
Combine multiple source objects to create a composite object.

(/storage/docs/composing-objects)
Learn how to perform a resumable upload with the JSON API and XML API.
(/storage/docs/performing-resumable-uploads)
Stream data to and from Cloud Storage.
(/storage/docs/streaming)
Remove objects from your Cloud Storage bucket.
(/storage/docs/deleting-objects)
Add, view, edit, and remove labels for a bucket.
(/storage/docs/using-bucket-labels)
Set your bucket to automatically delete or change the storage class of objects within it when specified criteria
are met.  (/storage/docs/managing-lifecycles)
Set your bucket to retain older versions of your objects when they are deleted or overwritten.



Make objects you control publicly readable.  (/storage/docs/access-control/making-data-public)
Use Identity and Access Management (IAM) permissions to give users access to buckets and objects.  (/storage/docs/access-control/using-iam-permissions)
Use uniform bucket-level access to prevent permissions from being granted at the object level.  (/storage/docs/using-uniform-bucket-level-access)
Use access control lists to give users specific types of access to buckets and data.  (/storage/docs/access-control/create-manage-lists)
Follow several different scenarios for controlling access to your data.  (/storage/docs/collaboration)
Create signed URLs, which give users time-limited access to your data, with the gsutil command-line tool. (/storage/docs/access-control/signing-urls-with-helpers)
Create signed URLs, which give users time-limited access to your data, with your own program.

Allow users to download content from their browser by logging in with their Google account.  (/storage/docs/access-control/cookie-based-authentication)
Access data stored in Cloud Storage that is available to the general public.  (/storage/docs/access-public-data)
(/ Storage/ does) decess public data)
Get the email address of a project's Cloud Storage service account.  (/storage/docs/getting-service-account)
Discover how Cloud Storage tools can be used to work with other, non-Google, cloud storage systems.  (/storage/docs/interoperability)

A discussion of migration scenarios accomplished through using the XML API.  (/storage/docs/migrating)
Learn how to use Cloud Storage to store and work with Big Data.  (/storage/docs/working-with-big-data)
Enable and configure notifications that are sent to Pub/Sub when objects in your buckets change.  (/storage/docs/reporting-changes)
Work with the access logs for your buckets, such as by analyzing them with Google BigQuery.  (/storage/docs/access-logs)
Learn how to configure cross-origin resource sharing (CORS) on your buckets.  (/storage/docs/configuring-cors)
Set organizational policies that apply to your Cloud Storage resources.  (/storage/docs/setting-org-policies)