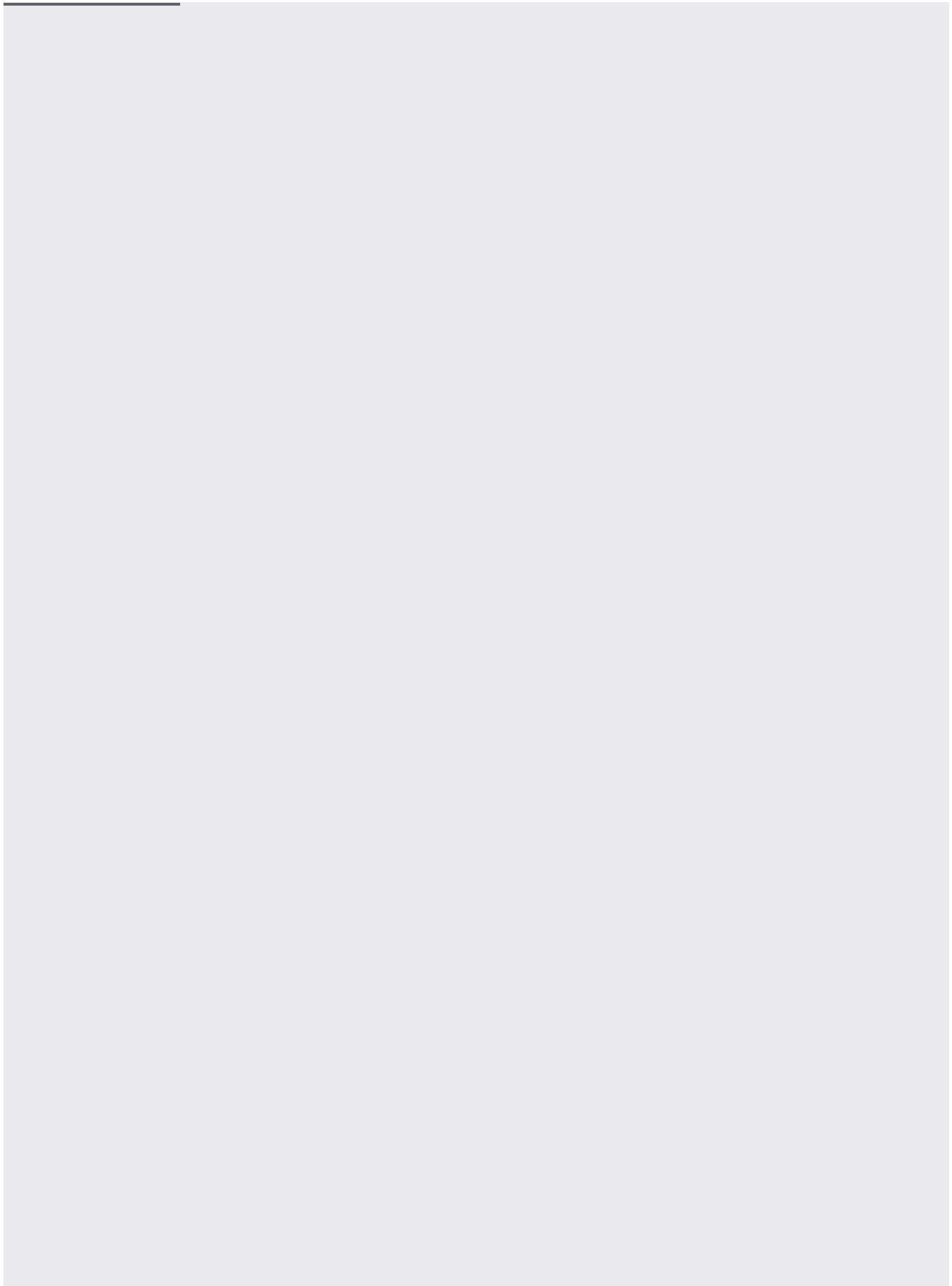


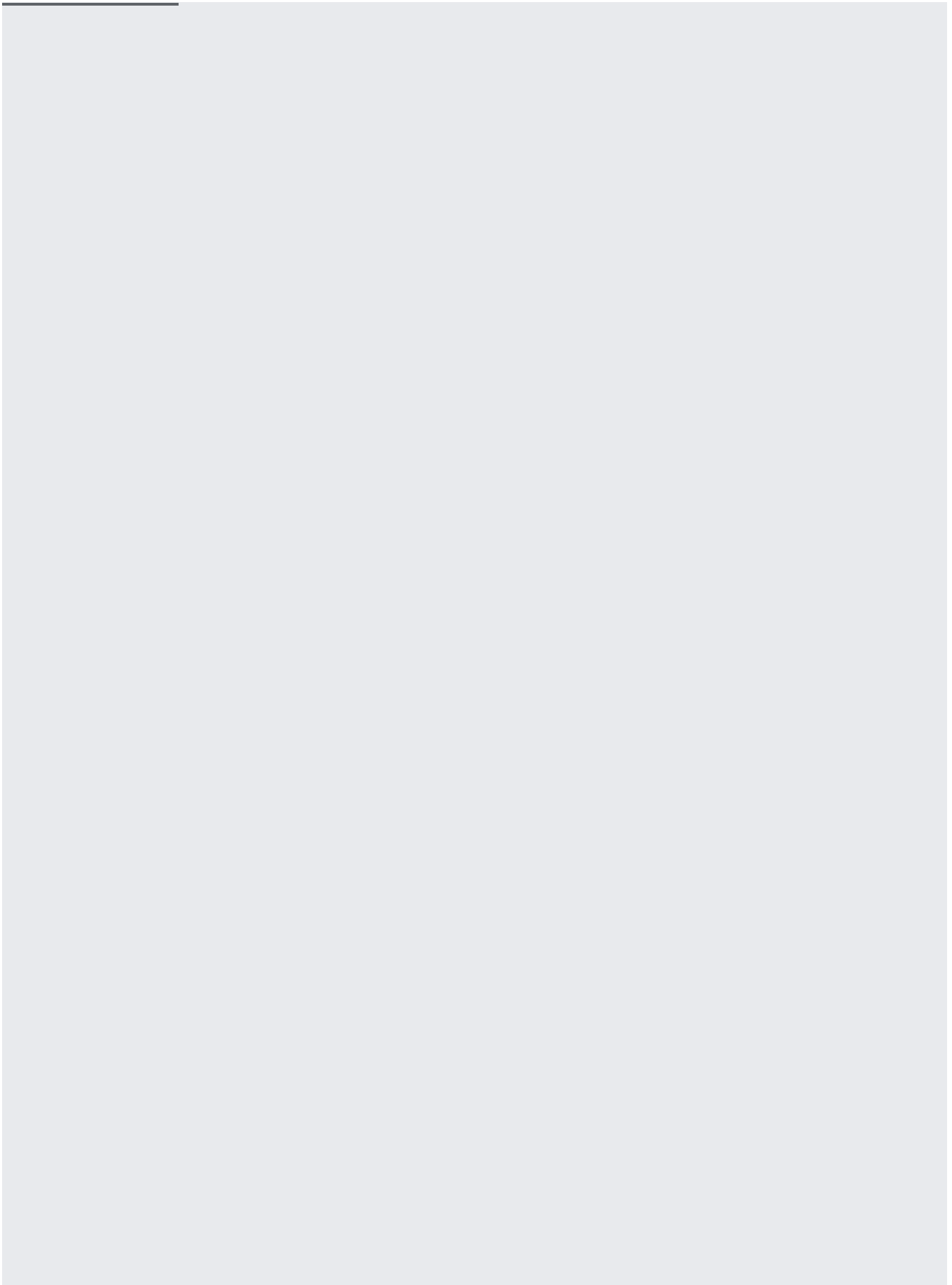
This page shows you how to make objects you own readable to everyone on the public internet. To learn how to access data that has been made public, see [Accessing Public Data](#) (/storage/docs/access-public-data).

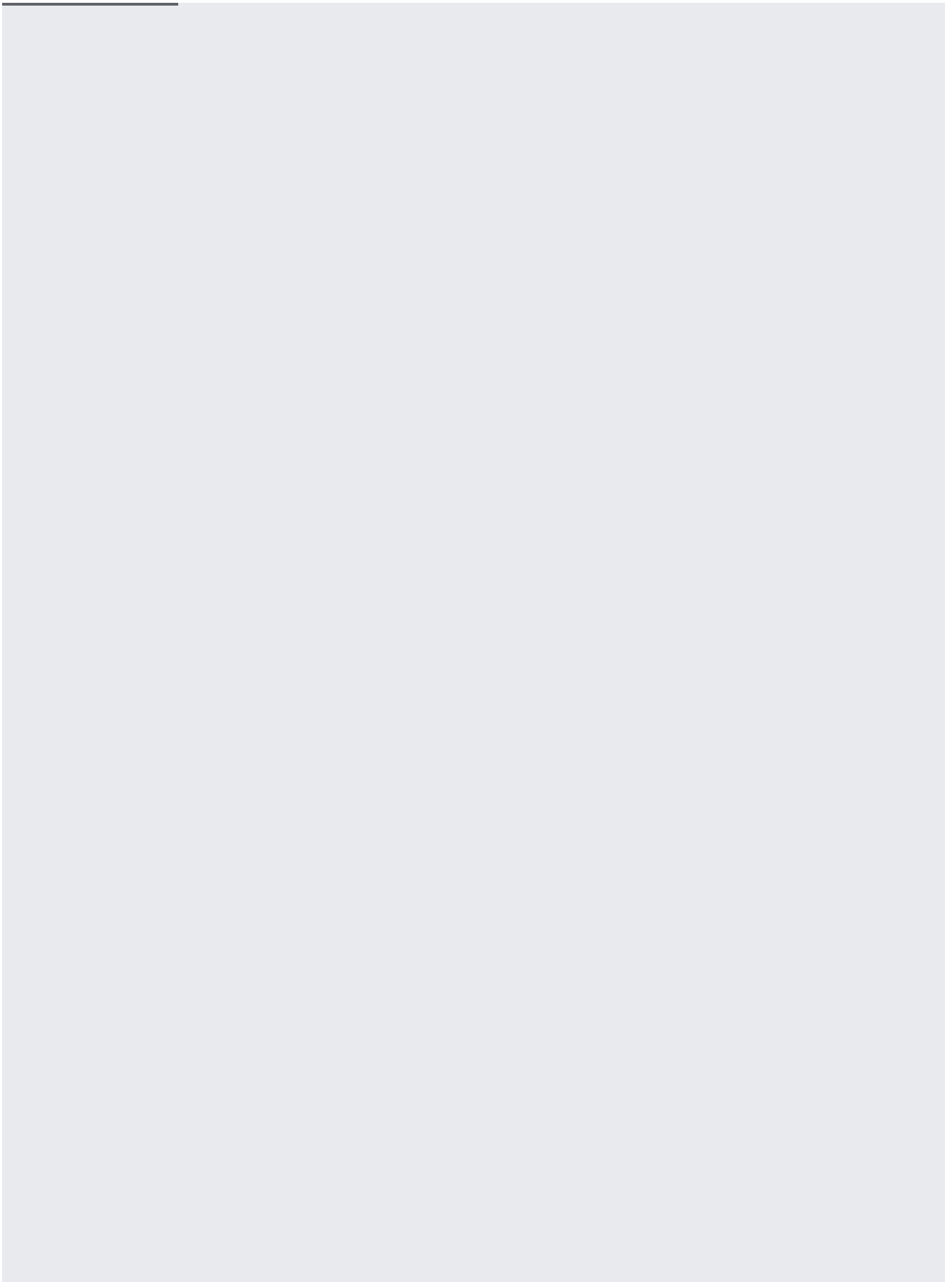
When an object is shared publicly, any user with knowledge of the object URI can access the object for as long as the object is publicly accessible.

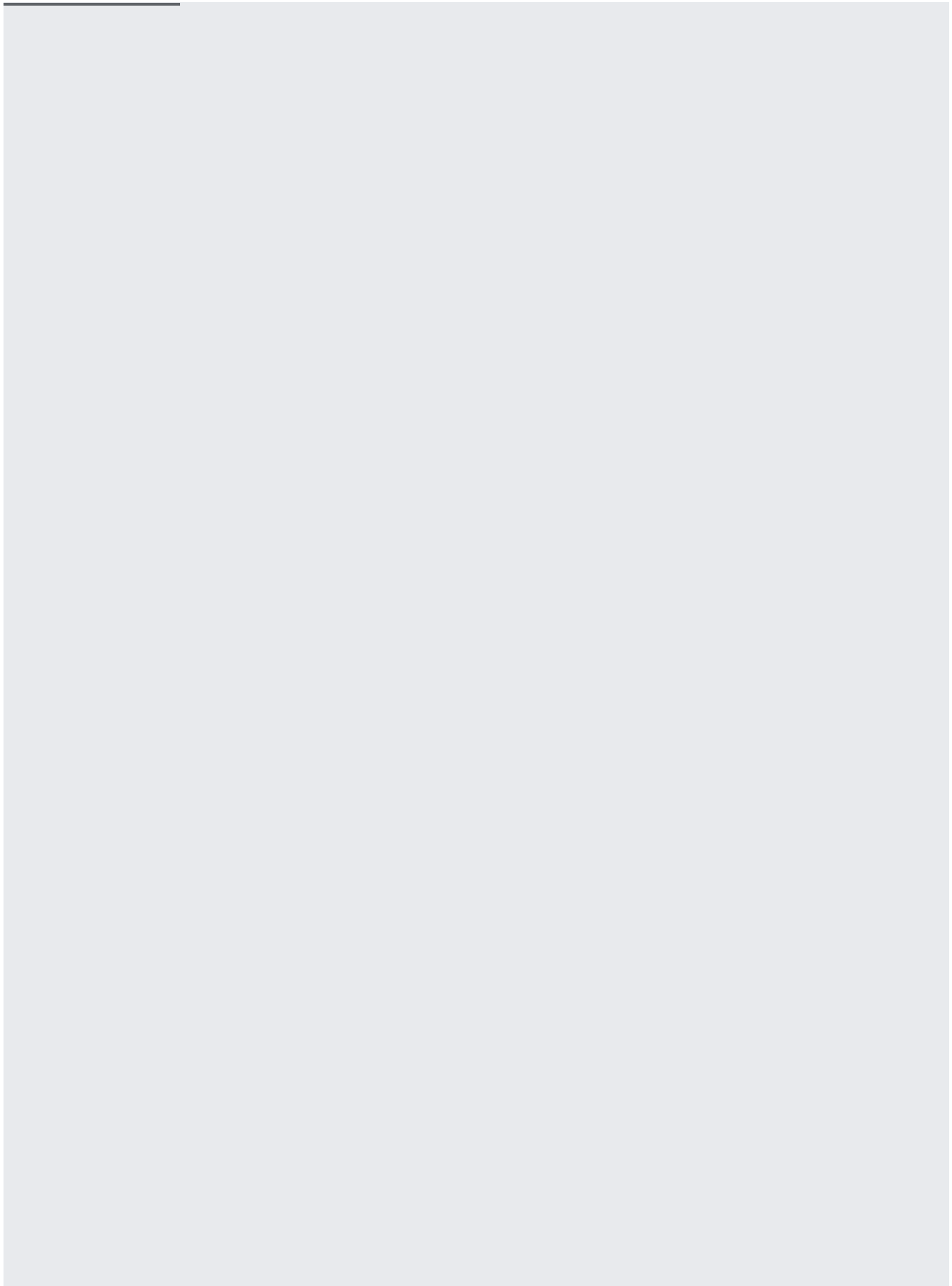
Note: If you have [uniform bucket-level access](#) (/storage/docs/uniform-bucket-level-access) enabled on your bucket, you don't use these steps. Instead, [grant public readability at the bucket level](#) (#buckets), or use [signed URLs](#) (/storage/docs/access-control/signed-urls).

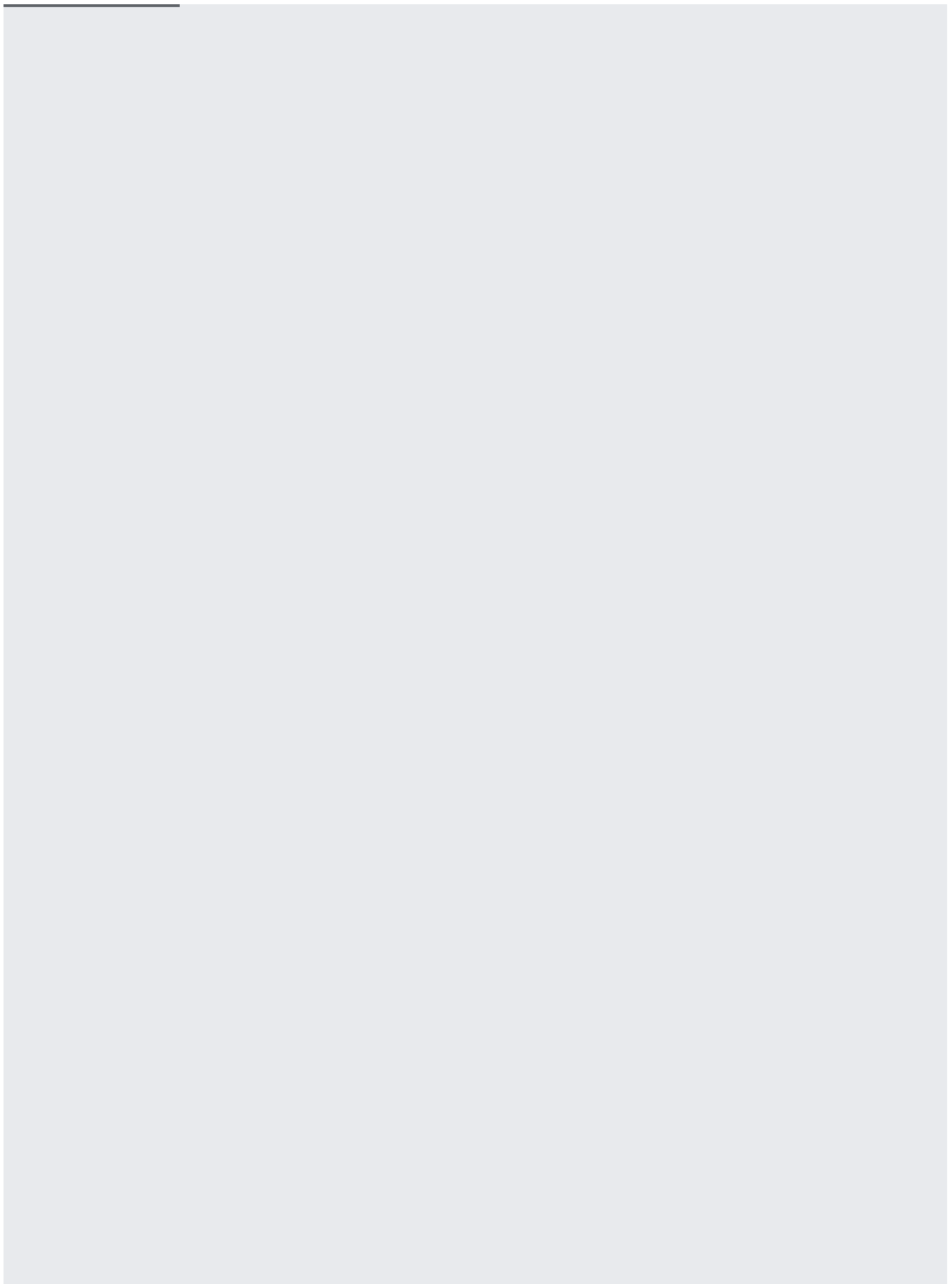
To make individual objects readable to everyone on the public internet:

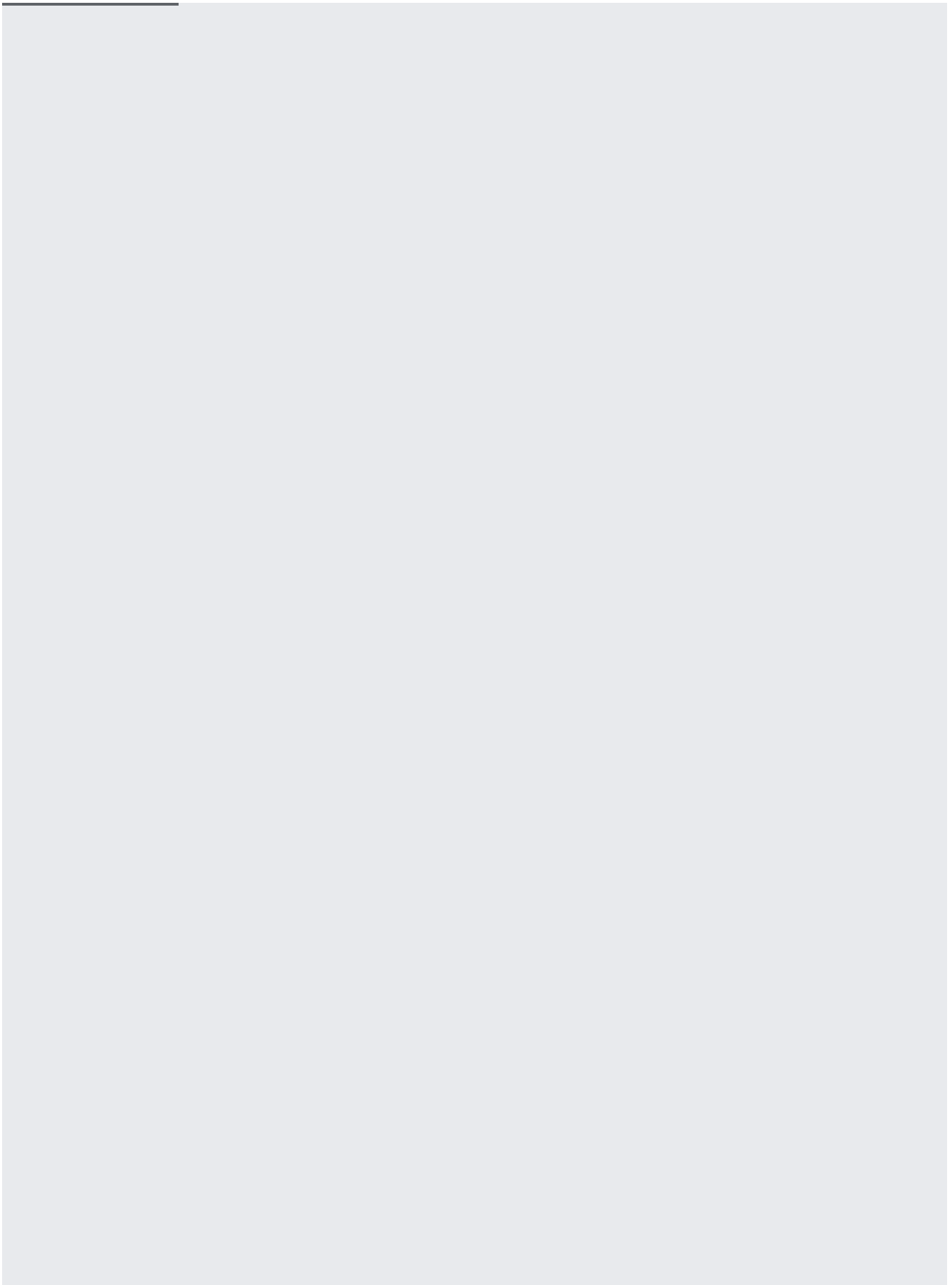


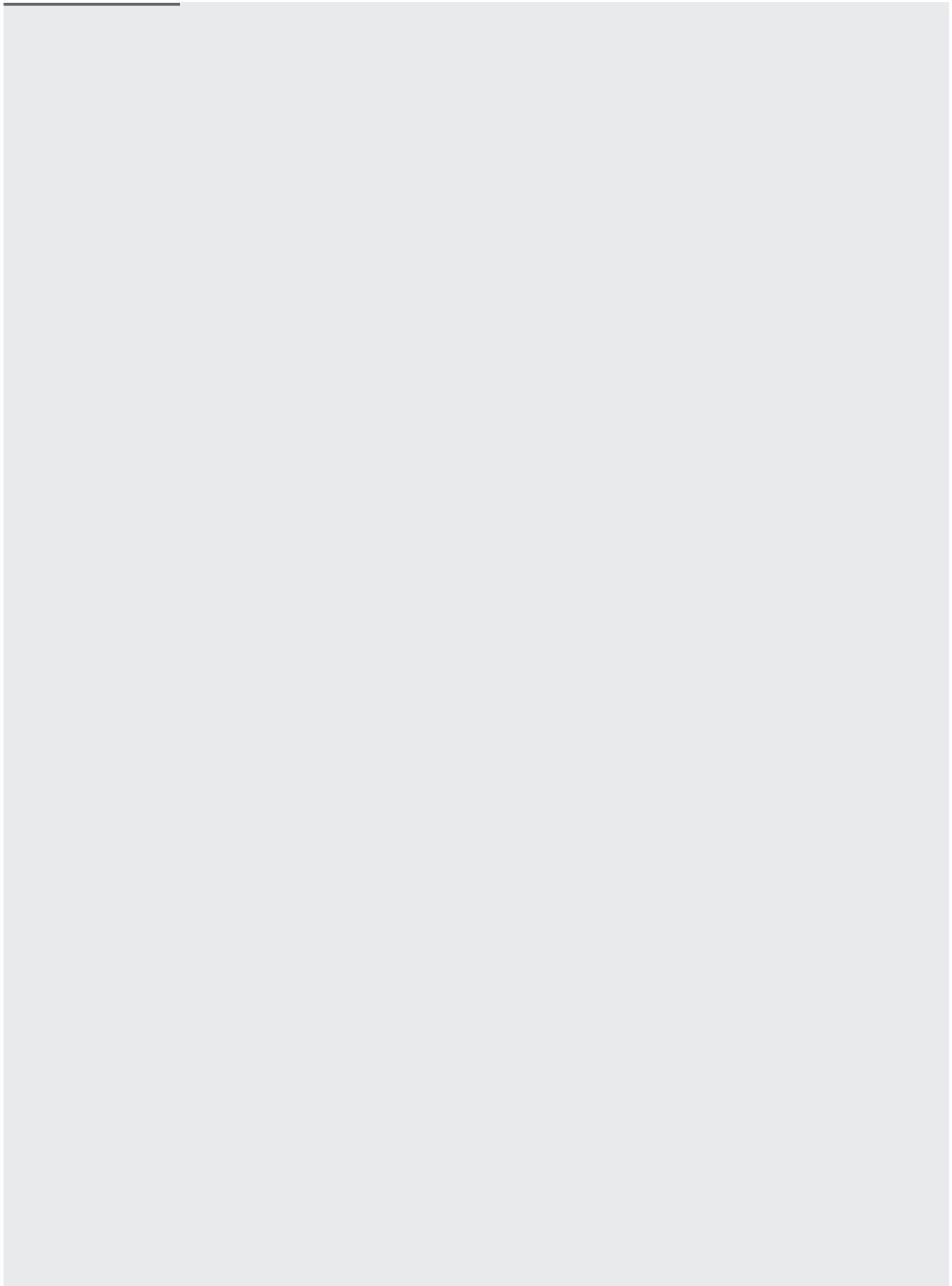












To make all objects in a bucket readable to everyone on the public internet:

roles/storage.objectViewer includes permission to list the objects in the bucket. If you don't want to grant listing, use **roles/storage.legacyObjectReader** (/storage/docs/access-control/iam-roles#legacy-roles).

- [Access data that has been made public \(/storage/docs/access-public-data\)](/storage/docs/access-public-data).
- [Learn about more access control options \(/storage/docs/access-control/\)](/storage/docs/access-control/) for your buckets and objects.