

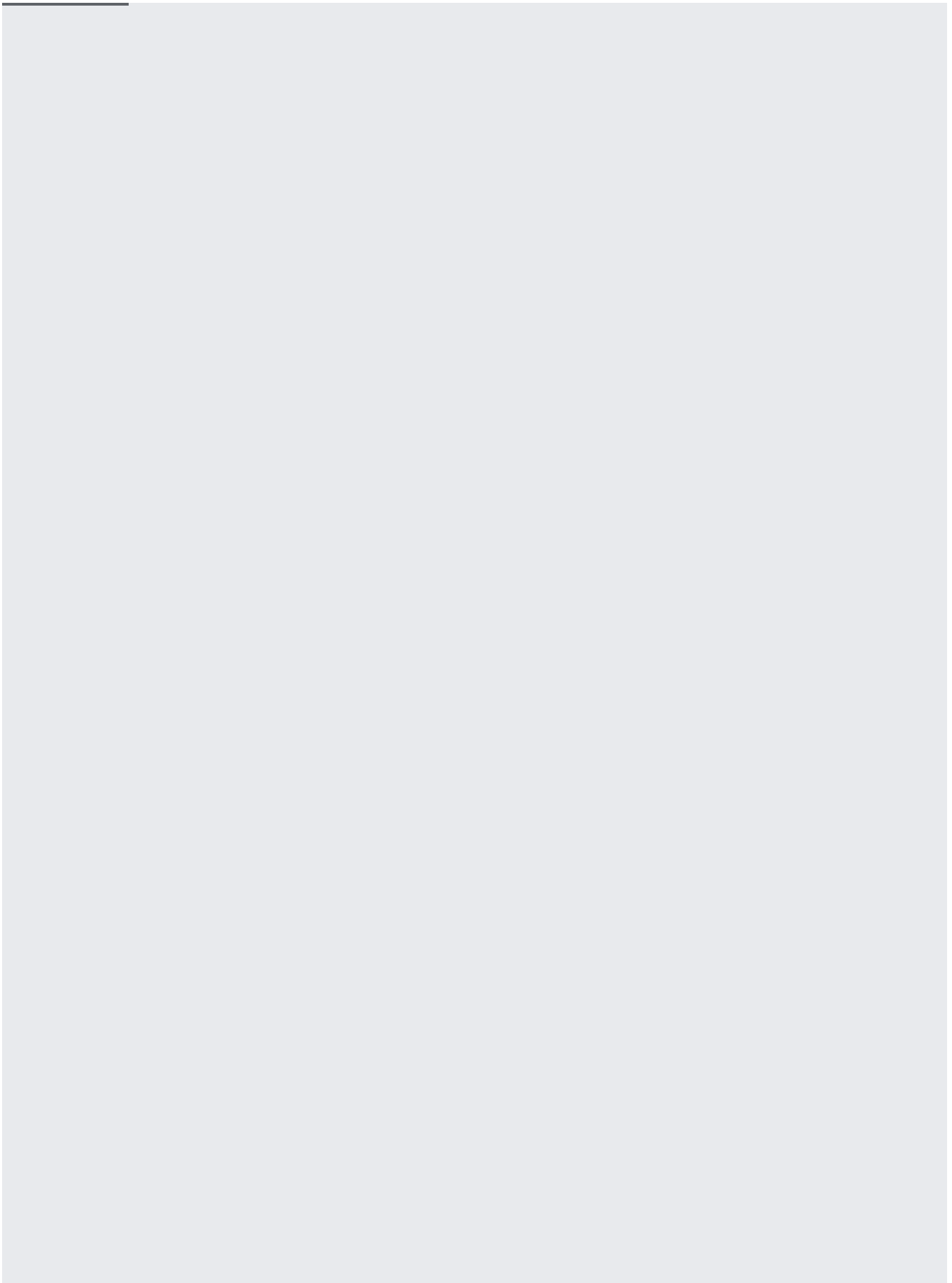
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Use this topic to learn how to update a Cloud Filestore instance by using either the Google Cloud console or the `gcloud` command-line tool.

You can update a Cloud Filestore instance by increasing the instance size, or changing the instance description.

You can also modify an instance by adding, removing, or changing labels. For more information, see [Managing Labels](/filestore/docs/managing-labels) (/filestore/docs/managing-labels).

If you want to use the command-line examples in this topic, enable the `gcloud` command-line tool by [installing the Cloud SDK](/sdk/downloads) (/sdk/downloads).



- [Create another instance](/filestore/docs/creating-instances/) (/filestore/docs/creating-instances).
- [Mount the Cloud Filestore fileshare on a Compute Engine VM instance](/filestore/docs/mounting-fileshares/) (/filestore/docs/mounting-fileshares).
- [Access the Cloud Filestore fileshare from a Google Kubernetes Engine cluster](/filestore/docs/accessing-fileshares/) (/filestore/docs/accessing-fileshares).