



Upgrading Git Large File Storage

In this article

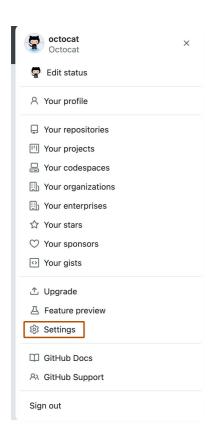
Purchasing additional storage and bandwidth for a personal account Purchasing additional storage and bandwidth for an organization

Further reading

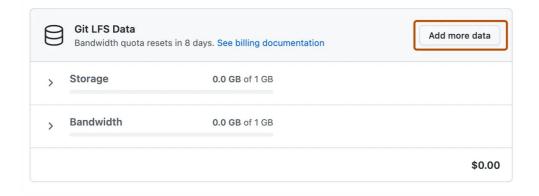
You can purchase additional data packs to increase your monthly bandwidth quota and total storage capacity for Git LFS.

Purchasing additional storage and bandwidth for a personal account ${\mathscr O}$

1 In the upper-right corner of any page, click your profile photo, then click **Settings**.



- 2 In the "Access" section of the sidebar, click **□ Billing and plans**, then click **Plans** and usage.
- 3 Next to "Git LFS Data", click **Add more data** or use the **Edit** drop-down and click **Add more data packs**.



4 Enter the number of data packs you want to add to your account. Each pack costs \$5 per month, and provides 50 GiB of bandwidth and 50 GiB for storage.

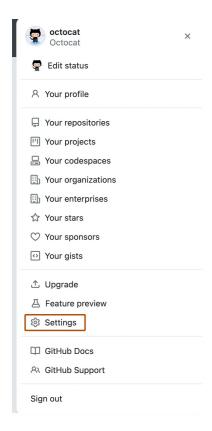


5 To confirm your new monthly data pack quantity, click **Purchase**.

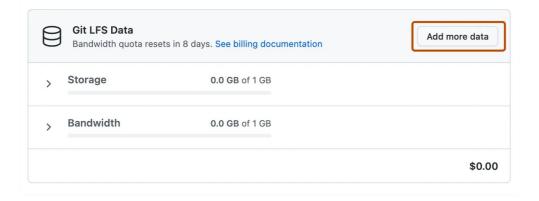
Purchasing additional storage and bandwidth for an organization ${\mathscr O}$

Organization owners and billing managers can access or change billing settings for an organization.

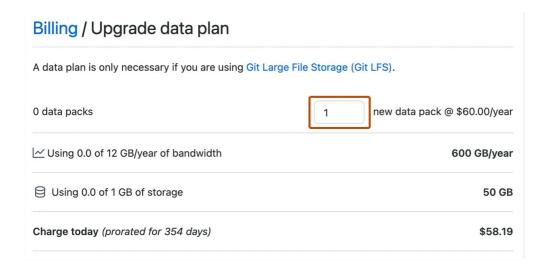
1 In the upper-right corner of any page, click your profile photo, then click **Settings**.



- 2 In the "Access" section of the sidebar, click (Organizations.
- 3 Next to the organization, click **Settings**.
- 4 If you are an organization owner, in the "Access" section of the sidebar, click **Billing and plans**.
- 5 Next to "Git LFS Data", click **Add more data** or use the **Edit** drop-down and click **Add more data packs**.



6 Enter the number of data packs you want to add to your account. Each pack costs \$5 per month, and provides 50 GiB of bandwidth and 50 GiB for storage.



7 To confirm your new monthly data pack quantity, click **Purchase**.

Further reading @

- "About billing for Git Large File Storage"
- "About storage and bandwidth usage"
- "Viewing your Git Large File Storage usage"
- "Managing large files"

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