



## Store Your Data

Store your files on a server of your choosing:

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- ✓ On your Raspberry Pi, NAS or home server
  - ✓ Rent a server or rack space
  - ✓ Choose a ownCloud provider
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Store data on your ownCloud server, keep it where it is or safely encrypt it on external storage like Dropbox, SWIFT, FTP, S3, WebDAV and more. Your choice!

Download owncloud from **[owncloud.org/install](https://owncloud.org/install)**  
Find providers on **[owncloud.org/providers](https://owncloud.org/providers)**  
Find documentation on **[doc.owncloud.org](https://doc.owncloud.org)**



## Access Your Data

Access your ownCloud wherever you are:

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- ✓ Easy to use web interface
  - ✓ Mobile Android, iOS clients
  - ✓ Desktop clients for Windows, Mac and Linux
  - ✓ Many third-party applications supporting ownCloud
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Get the clients on **[owncloud.org/install](https://owncloud.org/install)**  
Find integration tools on **[owncloud.org/3rdparty](https://owncloud.org/3rdparty)**



## Use Your Data

Add functionality to ownCloud from our app store:

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- |           |            |                       |
|-----------|------------|-----------------------|
| ✓ Gallery | ✓ Notes    | ✓ Password Manager    |
| ✓ Movies  | ✓ Chat     | ✓ Small Games         |
| ✓ Music   | ✓ Contacts | ✓ Comics, ePub reader |
| ✓ Mail    | ✓ Calendar | ✓ News reader         |
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Get more apps on [apps.owncloud.com](https://apps.owncloud.com)

ownCloud is Open Source.  
You own it, to use and build on.

Get going at **[owncloud.org/contribute](https://owncloud.org/contribute)**



## Share Your Data

Share your data with others:

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- ✓ Share files, galleries, calendar, music and more
  - ✓ Real-time collaborative editing of odt and doc files
  - ✓ Direct sharing or with groups
  - ✓ Password and time limit on public links
  - ✓ Connect ownCloud instances
  - ✓ Activity feed with notifications
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