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Import from Firefox

Visualizza nel centro assistenza <https://bitwarden.com/help/import-from-firefox/>

Import from Firefox

Use this article for help exporting data from Firefox and importing into Bitwarden.

Export from Firefox

Exporting from Firefox can look a little different depending on which version you are using, or if you are using a Firefox-based browser like Tor Browser or Waterfox:

⇒Latest version

To export logins from the latest version of Firefox:

1. Using the browser's address bar, navigate to `about:logins`.
2. Select the `⋮` menu button from the top right and select **Export Passwords...** from the dropdown menu.

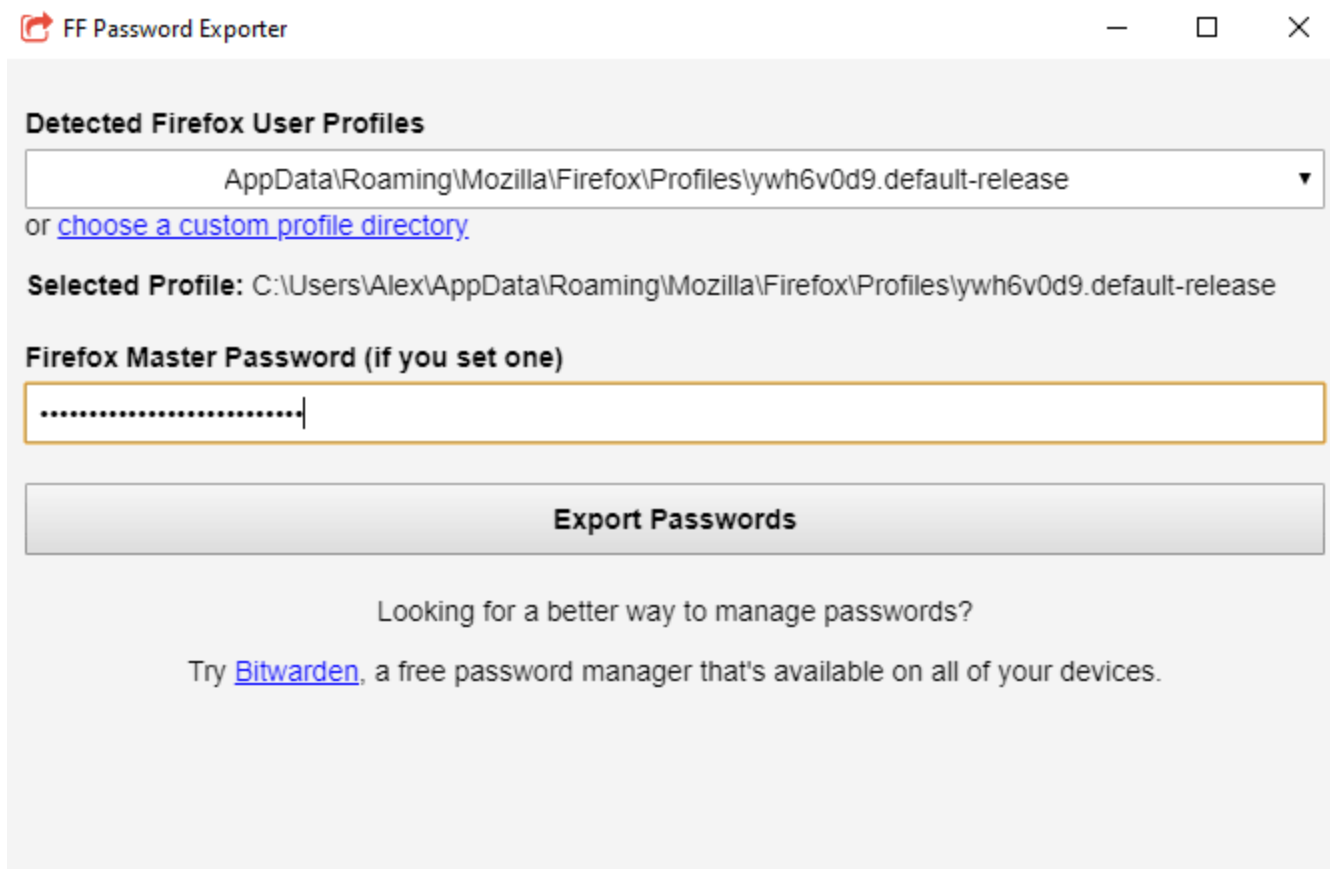
You will be prompted to specify a location to save your password export to.

Firefox will export your credentials as a `.CSV`.

⇒Older versions

Some older versions of Firefox do not support native export. Complete the following steps to export using FF Password Exporter.

1. [Download](#), install, and open the FF Password Exporter.
2. Select a user profile from the Detected Firefox User Profiles, or from a specified custom profile directory. If you have set a master password for the user profile, enter it:



Firefox Exporter

3. Select the **Export Passwords** button.
4. Choose **.CSV** for the file format, and save the file to your device.

⇒Firefox-based

Some Firefox-based browsers offer login export in a different location than vanilla Firefox. If the steps to import from the **Latest Version** don't work, try the following:

1. Using the address bar, navigate to **about:preferences#privacy**.
2. Click the **Saved Logins** button.
3. Click the **⋮** menu button from the top right and select **Export Logins** from the dropdown.

You will be prompted to specify a location to save your login export.

Most Firefox-based browsers will export your logins as a **.CSV**.

Import to Bitwarden

Data can be imported to Bitwarden from the web app, browser extension, desktop app, and CLI. Data is **encrypted** locally before being sent to the server for storage.

Note

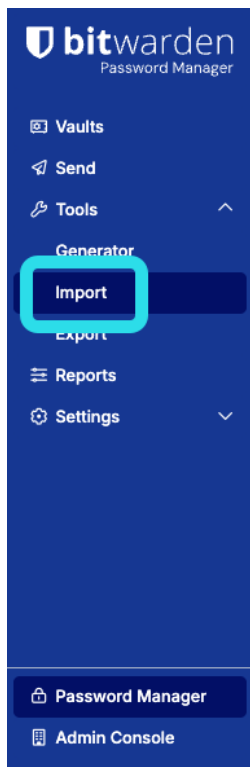
While some item types cannot be imported, you can still add them to a vault:

- Upload [file attachments](#) to the new vault individually.
- Re-create [Sends](#) in the new vault.

⇒Web app

To import data to your Bitwarden vault:

1. Select **Tools**.
2. Select **Import**:



Import

Destination

Vault (required)
My vault

Folder
-- Select a folder --

Select this option if you want the imported file contents moved to a folder

Data

File format (required)
-- Select --

Select the import file

Choose File
No file chosen

or copy/paste the import file contents

Import items

3. From the **Vault** dropdown menu, select where to save the data:

- To save data in your personal vault, select **My vault**. (Optional) Choose an existing **Folder** to organize the imported items.

 Note

If your data file contains folders from your previous password manager and you select a destination folder from the dropdown menu, the imported folders will be nested inside the folder you selected.

- To save data in an organization's vault, select the organization's name. (Optional) Choose a [Collection](#) to organize the imported items and share with other members. (You can only choose a collection where you have **can manage** permission.)

4. From the **File format** dropdown menu, select the [file format](#) of your exported data.

5. To enter your data, do one of the following:

- Select **Choose File** and pick the exported file from your computer.
- Copy and paste the contents of your exported file into the text box.

 Warning

Importing does not check for duplicates. If you import the same file more than once or import items already in your vault, duplicate items will be created.

6. Select **Import**. If you're importing a password-protected `.json` file, enter the password into the **Confirm vault import** window that appears.

7. After your data is imported, delete the exported data file from your computer. This will protect you in the event your computer is compromised. If you're importing to Bitwarden from another password manager or browser, you may also want to delete data from that tool.

⇒Browser extension

To import data to your vault:

1. Select **Settings**.
2. Select **Vault options**.
3. Select **Import items**. A new window will appear.
4. From the **Vault** dropdown menu, select where to save the data:
 - To save data in your personal vault, select **My vault**. (Optional) Choose an existing [Folder](#) to organize the imported items.

 Note

If your data file contains folders from your previous password manager and you select a destination folder from the dropdown menu, the imported folders will be nested inside the folder you selected.

- To save data in an organization's vault, select the organization's name. (Optional) Choose a [Collection](#) to organize the imported items and share with other members. (You can only choose a collection where you have **can manage** permission.)

5. From the **File format** dropdown menu, select the [import file format](#).

6. Select **Choose File** and pick the file or copy and paste your file's contents into the text box.

 Warning

Importing does not check for duplicates. If you import the same file more than once or import items already in your vault, duplicate items will be created.

7. Select **Import data**. If you are importing a password protected [.json](#) file, enter the password into the **Confirm vault import** window that appears.

8. After your data is imported, delete the exported data file from your device. This will protect you in the event your computer is compromised. If you're importing to Bitwarden from another password manager or browser, you may also want to delete data from that tool.

⇒Mobile

There are two ways to import data when using a mobile device. Direct import with CXP is often the easiest, but is only supported by a limited number of password manager apps at this time.

Most common method for mobile

For most devices, open a mobile browser. Log in to Bitwarden there and follow the [web app import steps](#).

Direct import with the Credential Exchange Protocol (CXP)

Bitwarden supports the [FIDO Credential Exchange Protocol \(CXP\)](#). This facilitates an alternate, often faster import path by removing the need to manually download and handle a data file. The password manager app that currently stores your data must also support CXP, and the steps vary by application.

CXP with iOS devices

To import data using a mobile device with **iOS 26+**:

1. Open the other CXP-compatible password manager app where your data is saved.
2. Depending on the app, find the export data option and choose which items to import. You may need to complete extra steps, like logging in or confirming you want to move data.

Note

In the **Apple Passwords** app, for example:

1. Tap the **...Options icon**.
2. Tap **Export Data to Another App**.
3. Check which passwords and passkeys you want to transfer from the list that appears. When done, tap **Continue**.

3. On the **Export Passwords** screen, tap **Continue**.
4. Select **Bitwarden** for the destination and then tap **Continue**.
5. Tap **Continue in "Bitwarden"**.
6. The Bitwarden app will open. Tap **Continue** to confirm the import.
7. Once complete, a message confirming that your data was imported will appear.

CXP with Android devices

To import data using a mobile device with **Android 10+**:

1. Open the Bitwarden app.
2. Tap **Settings**.
3. Tap **Vault**.
4. Tap **Import items**.
5. Tap **Import from another app**.

6. Select the other CXP-compatible password manager app where your data is saved and tap **Continue**.
7. Depending on the app, choose which items to import. You may need to complete extra steps, like logging in or confirming you want to move data.
8. Once complete, a message confirming that your data was imported will appear.

 Note

At this time, importing Dashlane data via CXP isn't supported on Android.

⇒Desktop

To import data to your vault:

1. Select **Import** from the navigation menu.
2. From the **Vault** dropdown menu, select where to save the data:
 - To save data in your personal vault, select **My vault**. (Optional) Choose an existing **Folder** to organize the imported items.

 Note

If your data file contains folders from your previous password manager and you select a destination folder from the dropdown menu, the imported folders will be nested inside the folder you selected.

- To save data in an organization's vault, select the organization's name. (Optional) Choose a **Collection** to organize the imported items and share with other members. (You can only choose a collection where you have **can manage** permission.)

3. From the **File format** dropdown menu, select the **import file format**.
4. Select **Choose File** and pick the file or copy and paste your file's contents into the text box.

 Warning

Importing does not check for duplicates. If you import the same file more than once or import items already in your vault, duplicate items will be created.

5. Select **Import data**. If you are importing a password protected `.json` file, enter the password into the **Confirm vault import** window that appears.
6. After your data is imported, delete the exported data file from your computer. This will protect you in the event your computer is compromised. If you're importing to Bitwarden from another password manager or browser, you may also want to delete data from that tool.

⇒CLI

To import data to your vault, use the following [CLI](#) command:

Bash

```
bw import <format> <path>
```

`bw import` requires a format (use `bw import --formats` to retrieve a list of formats) and a path, for example:

Bash

```
bw import <format> /Users/myaccount/Documents/mydata.csv
```

After your data is imported, delete the exported data file from your computer. This will protect you in the event your computer is compromised. If you're importing to Bitwarden from another password manager or browser, you may also want to delete data from that tool.

If an "Import error" message appears, no data was added to your vault. [Fix the import file issue](#) and try again.