

PASSWORD MANAGER > AUTOFILL > TROUBLESHOOT AUTOFILL

Deactivate My Browser's Built-in Password Manager

View in the help center:

<https://bitwarden.com/help/disable-browser-autofill/>

Deactivate My Browser's Built-in Password Manager

If you're new to Bitwarden, your web browser likely saves and autofills your passwords. Most web browsers enable this by default, even though experts generally agree that [built-in password managers are more vulnerable](#) than dedicated solutions like Bitwarden. We recommend turning off your browser's built-in password manager to improve your security and prevent interference with Bitwarden.

Note

The Bitwarden browser extension can be deployed across managed endpoints. Learn more about [deploying the Bitwarden browser extension to managed devices](#).

Manually disable a browser's built-in password manager

Learn how to disable the built-in password manager for major browsers.

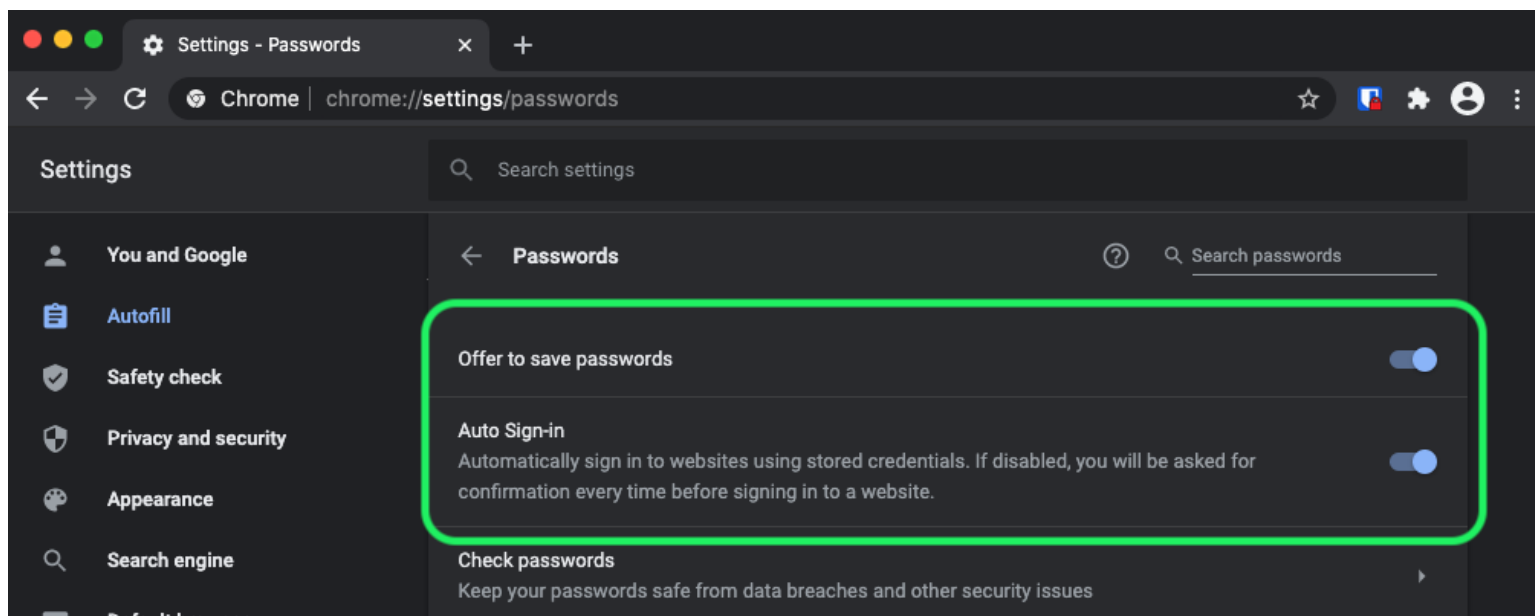
Tip

Several modern browsers, including Edge, Opera, and Brave, use a Google Chrome framework called "Chromium". If you are using one of those browsers, use the **Chrome/Chromium** instructions.

⇒Chrome/Chromium

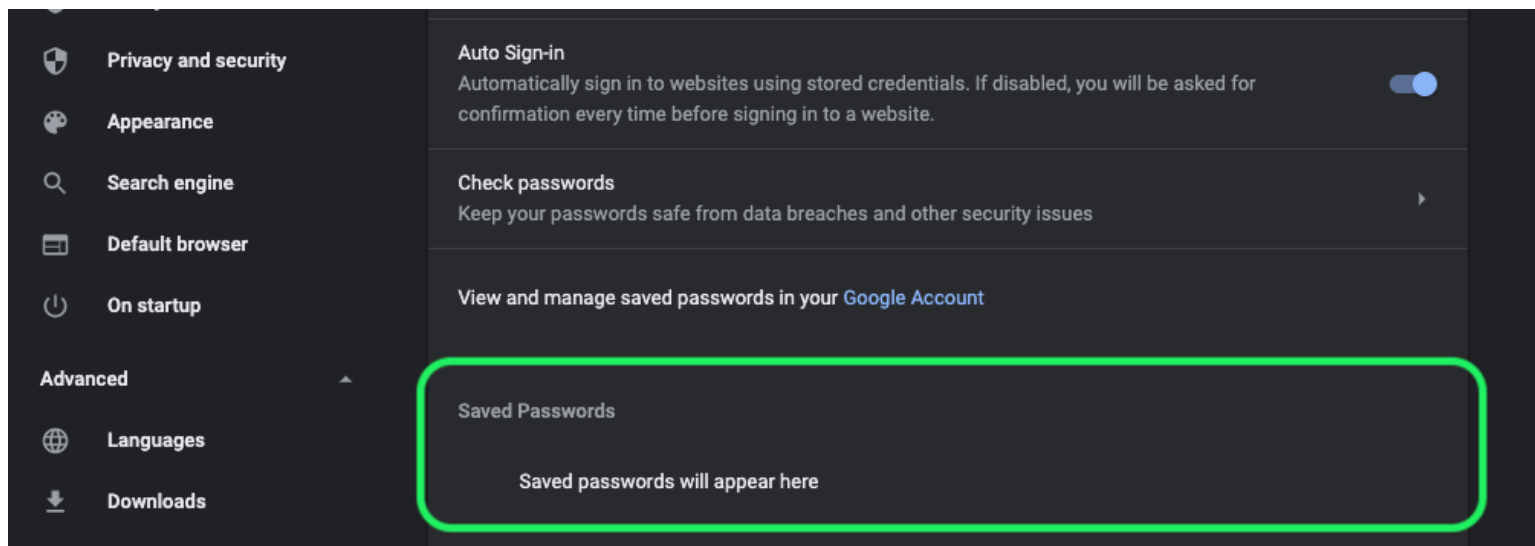
In Chrome or any Chromium-based browser (Edge, Opera, and Brave), navigate to the **Passwords** page by entering `chrome://password-manager/settings` in the address bar, substituting `chrome` for your browser name (for example, `brave://password-manager/settings`). For Edge users, navigate to `edge://wallet/settings`.

On this page, toggle off both the **Offer to save passwords** option and the **Auto Sign-in** option:



Chrome Password Options

This page will also list any **Saved Passwords** that are being stored by the browser:



Chrome Saved Passwords

If you haven't already saved these passwords in Bitwarden, [export them](#) to prepare for future import to Bitwarden. Once exported, you should delete these passwords from the browser's storage.

⇒Firefox

In Firefox, navigate to **Settings** → **Privacy & Security** and scroll down to the **Passwords** and **Autofill** sections. In this section, uncheck all the pre-checked options:

Passwords

☐ Ask to save passwords

Exceptions...

☐ Fill usernames and passwords automatically

Saved passwords

☐ Suggest strong passwords

☐ Suggest Firefox Relay email masks to protect your email address [Learn more](#)

☐ Show alerts about passwords for breached websites [Learn more](#)

☐ Require device sign in to fill and manage passwords

☐ Use a Primary Password [Learn more](#)

Change Primary Password...

Formerly known as Master Password

Autofill

☐ Save and fill addresses [Learn more](#)

Saved addresses

☐ Save and fill payment methods [Learn more](#)

Saved payment methods

Includes credit and debit cards

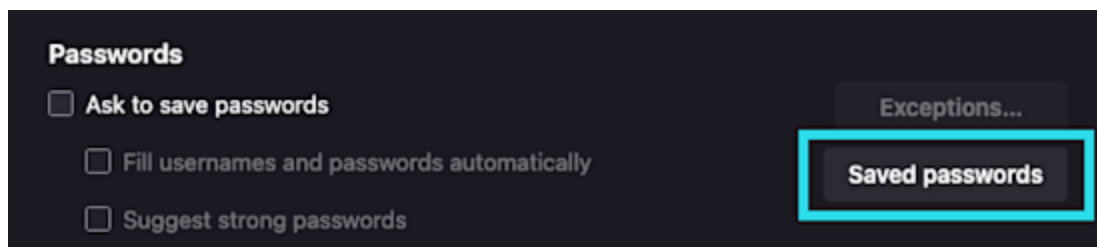
☐ Require device sign in to fill and manage payment methods [Learn more](#)

Firefox Password Options

Tip

Bitwarden Password Manager offers a variety of [reports](#) for premium users, like the Exposed Passwords and Reused Passwords reports, and a **free Data Breach report for all users**.

You may also review any logins Firefox has already saved by selecting the **Saved Passwords** button:

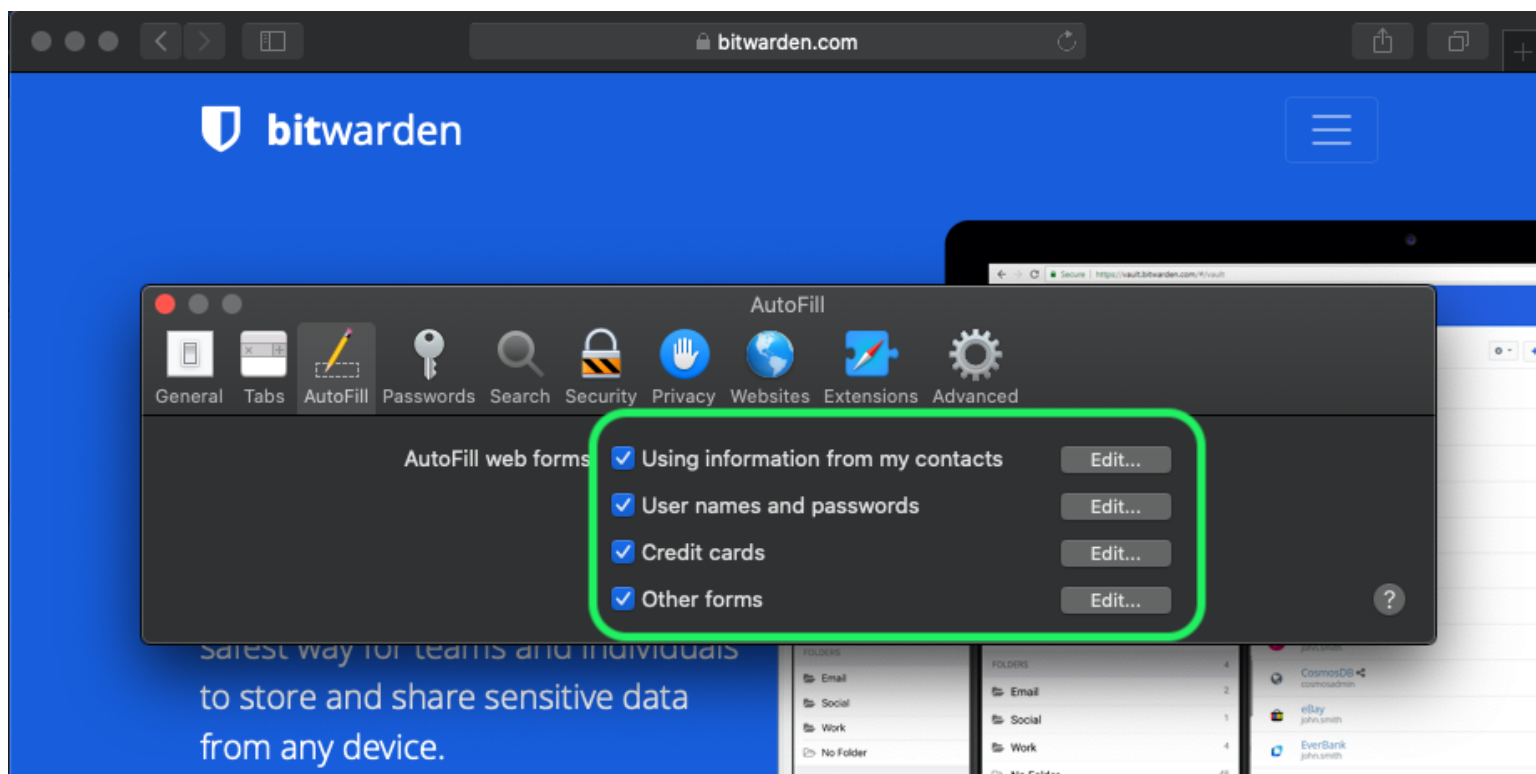


Firefox Saved Logins

If you haven't already saved these passwords in Bitwarden, [export them](#) for future import to Bitwarden. Once exported, you should  **Remove** these passwords from Firefox.

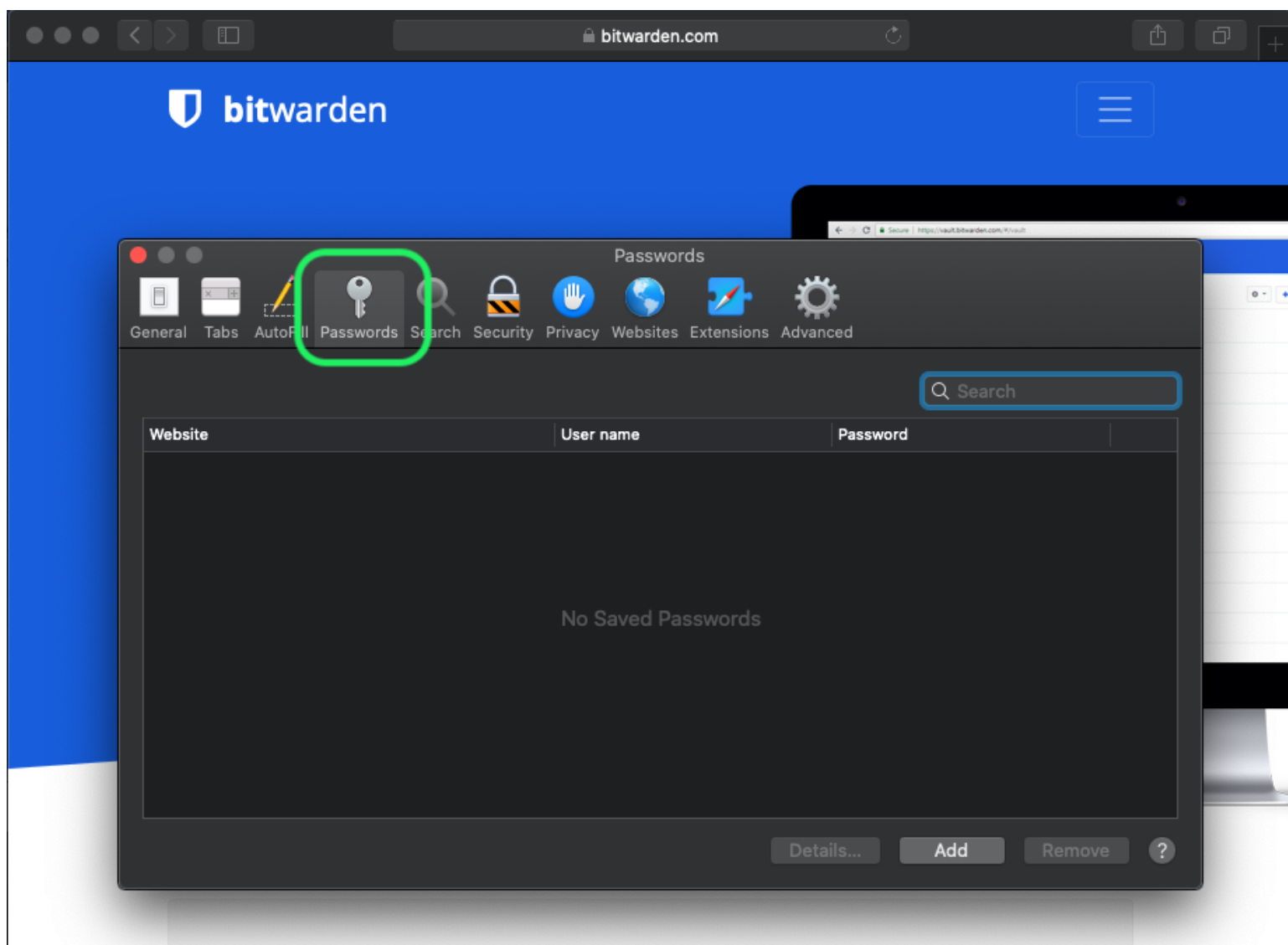
⇒Safari

In Safari, open **Settings** from the menu bar and navigate to the **AutoFill** tab. On this tab, uncheck all the pre-checked options:



Safari Password Options

You should also find out which passwords Safari has already saved by navigating to the **Passwords** tab. If you have passwords saved, this tab will lead you to the Apple Passwords app.

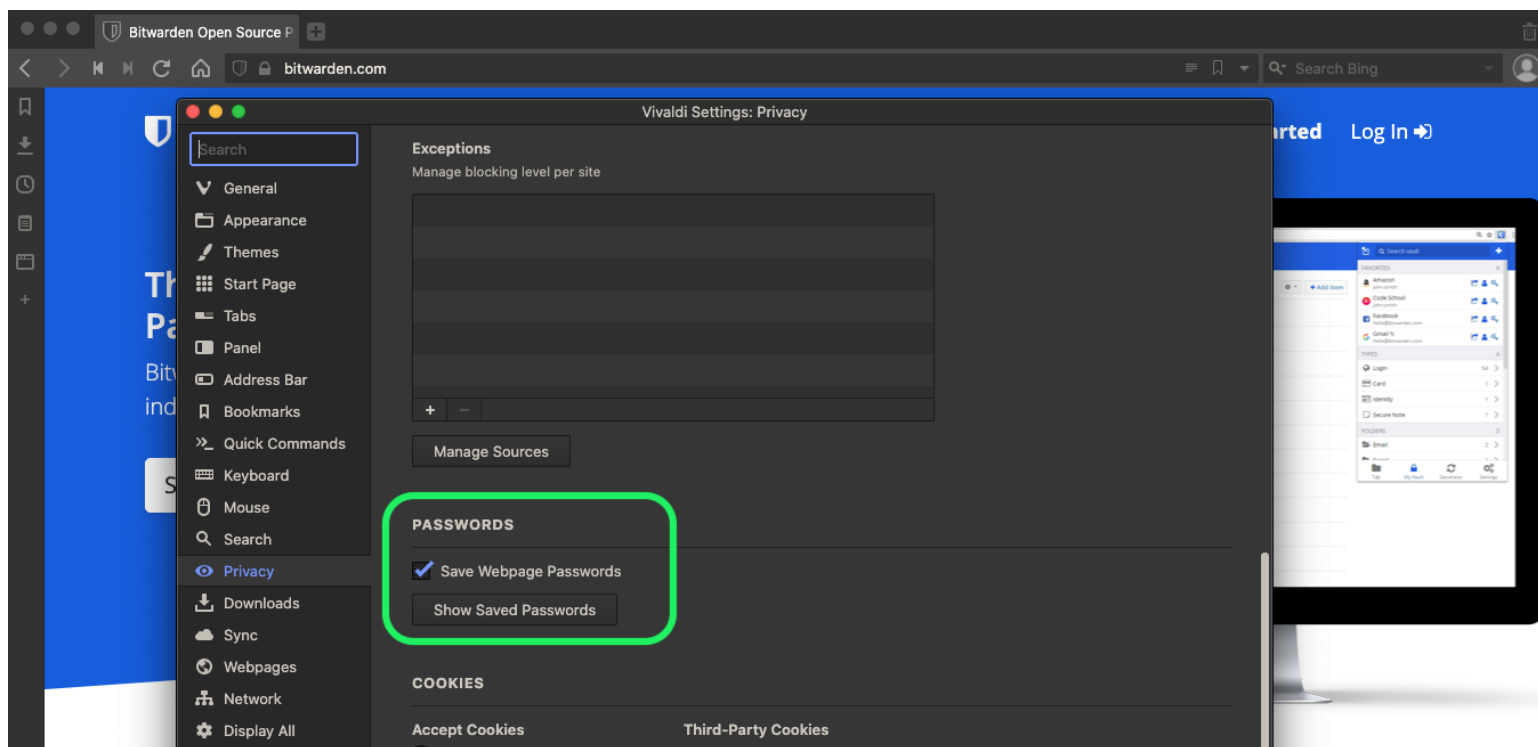


Safari Saved Passwords

If you haven't already saved these passwords in Bitwarden, create login items in Bitwarden for these passwords. Once all saved passwords are in Bitwarden, **Remove** these passwords from Safari.

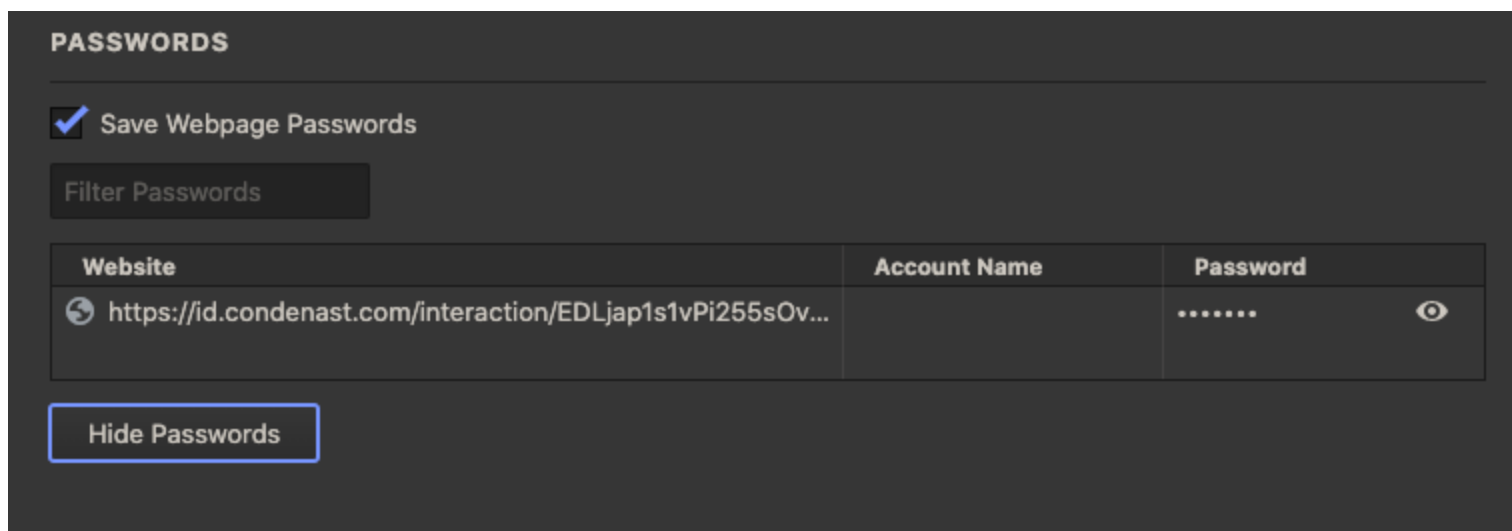
⇒Vivaldi

In Vivaldi, open the  **Vivaldi Settings** window and select  **Privacy** from the left-hand navigation. Scroll down to the Passwords section and uncheck the **Save Webpage Passwords** option:



Vivaldi Password Options

You should also find out which passwords Vivaldi has already saved by selecting the **Show Saved Passwords** button:



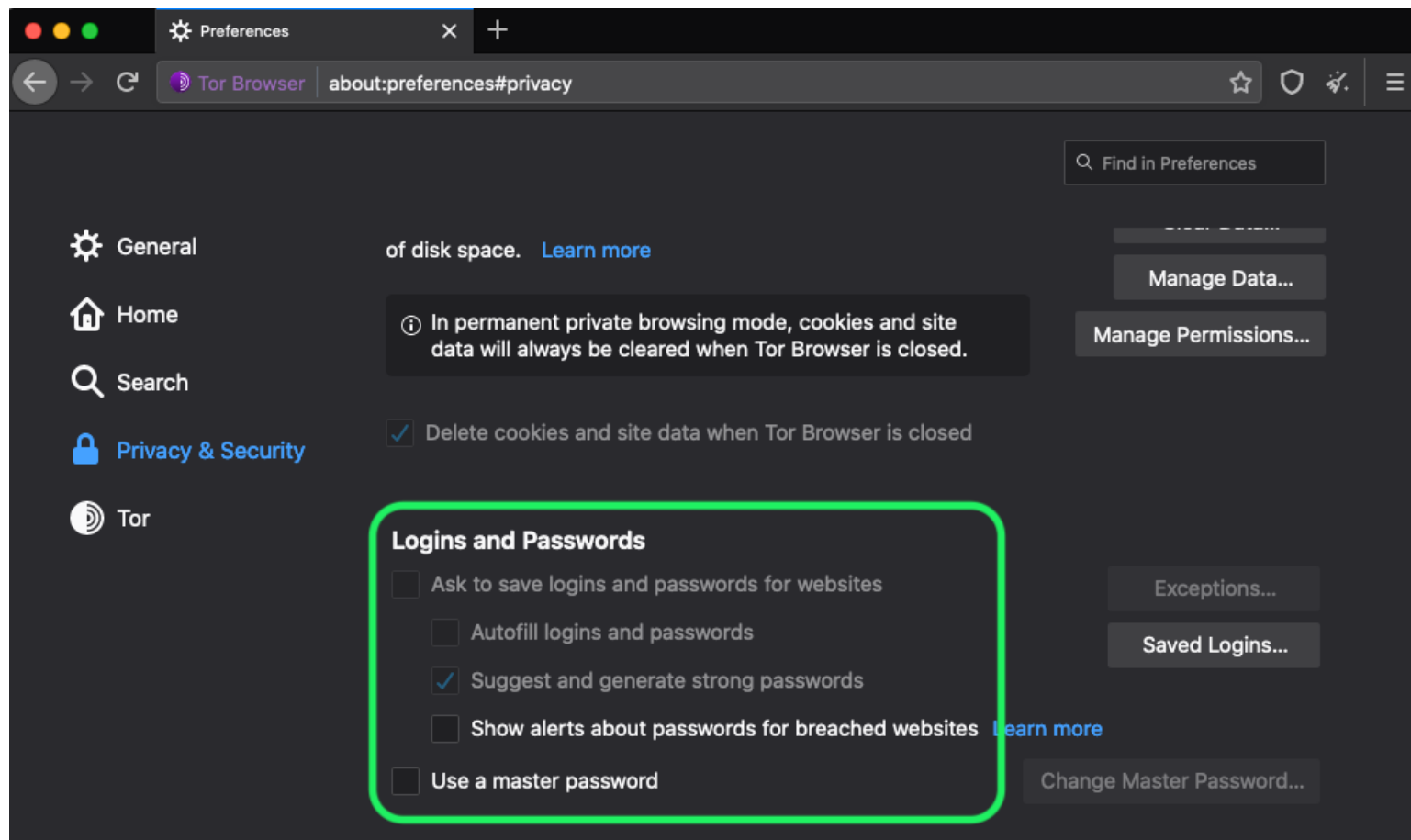
Vivaldi Saved Passwords

If you haven't already saved these passwords in Bitwarden, create login items in Bitwarden for these passwords. Once all saved passwords are in Bitwarden, remove these passwords from Vivaldi. [Learn how](#).

⇒Tor

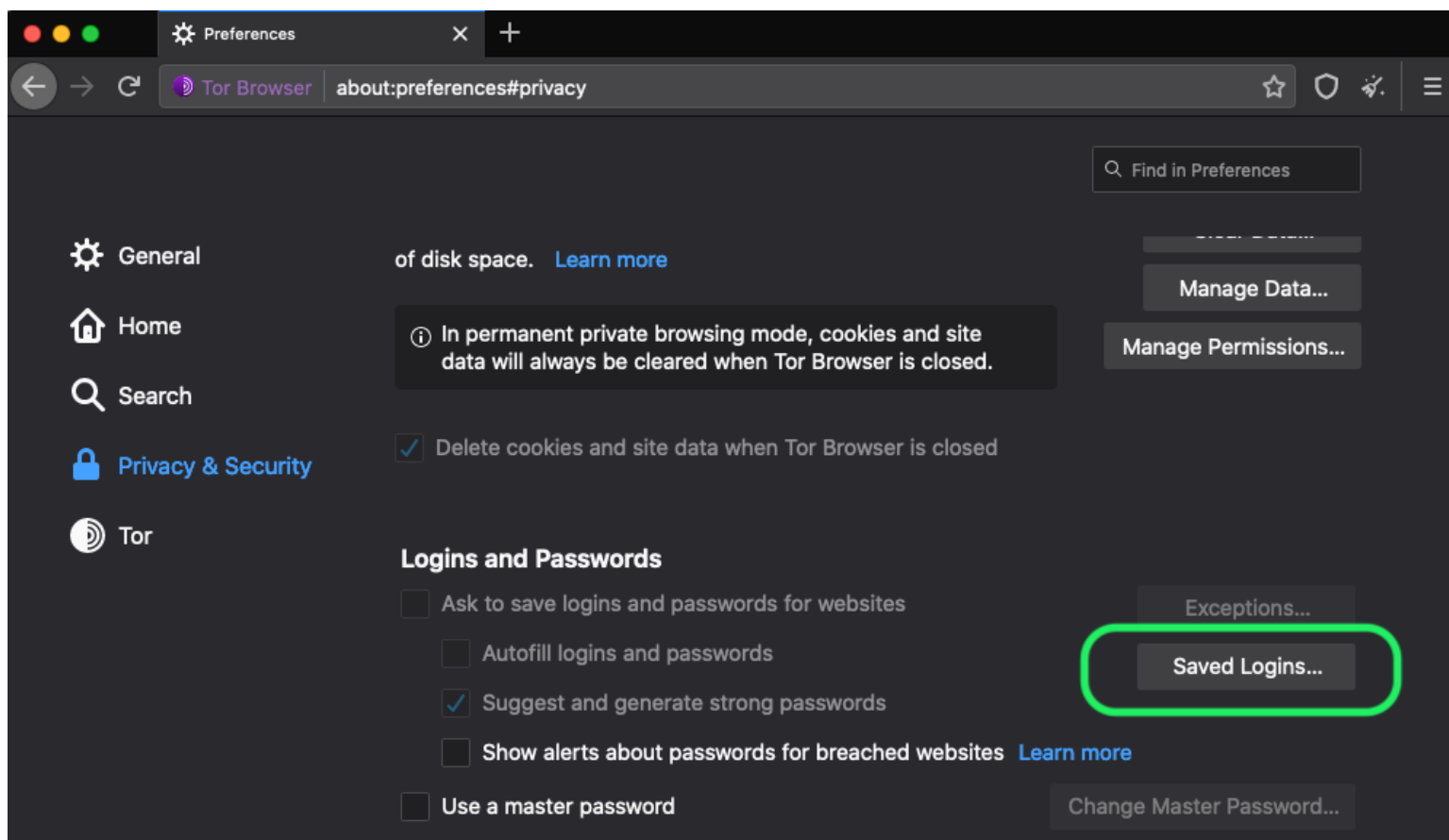
Despite sharing roots with Firefox, Tor is unique in that it doesn't save your logins by default. If you haven't manually configured Tor to save and autofill logins, you are already all set.

If you did, navigate to the **Passwords** page by entering `about:preferences#privacy` in the address bar, and scroll down to the Logins and Passwords section. Toggle off all the options that you had checked:



Tor Password Option

You should also find out which logins Tor has already saved by selecting the **Saved Logins...** button:

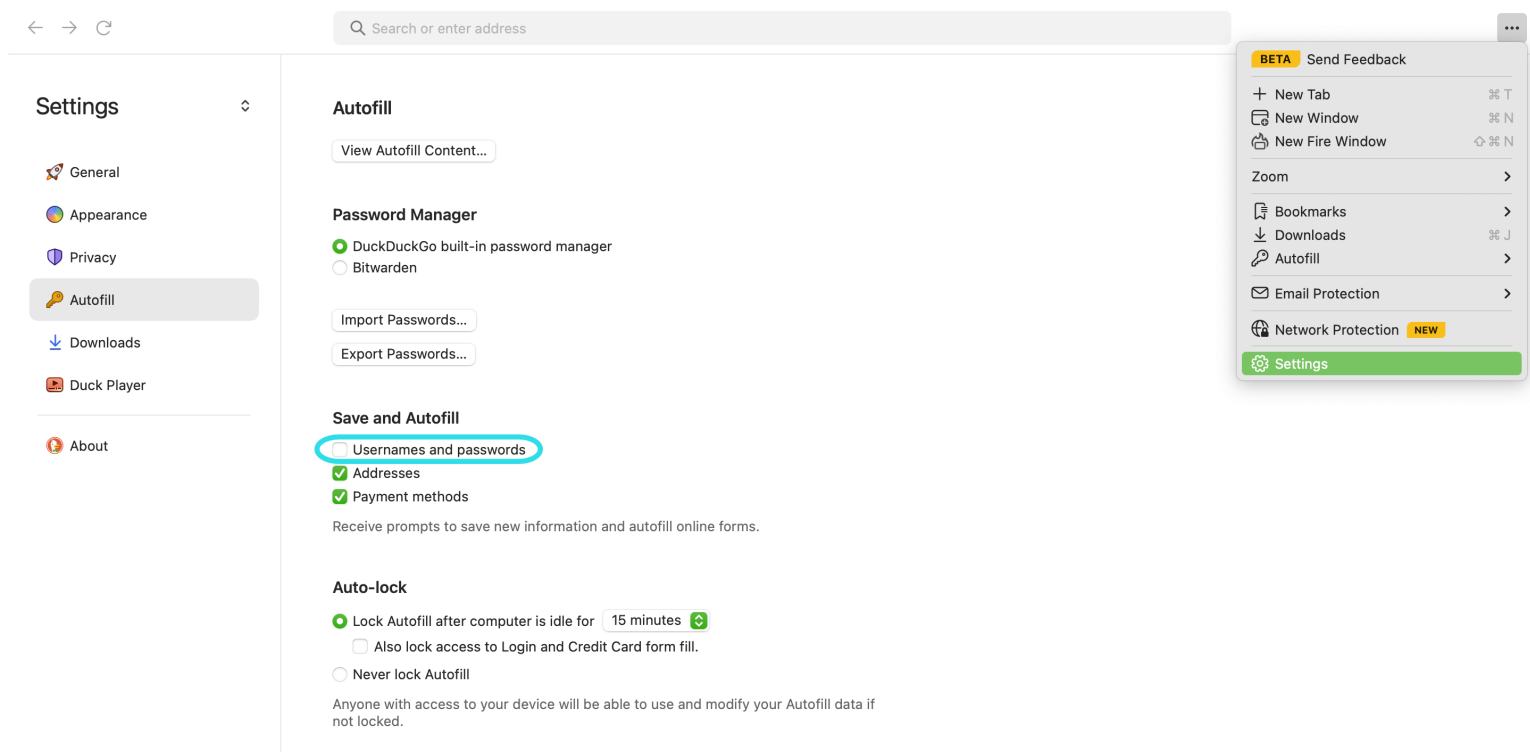


Tor Saved Passwords

If you haven't already saved these passwords in Bitwarden, create login items in Bitwarden for these passwords. Once all saved passwords are in Bitwarden, **Remove** these passwords from Tor.

⇒DuckDuckGo

In DuckDuckGo, navigate to **Settings → Autofill**. From this screen, uncheck the box for **Username and passwords**.



Disable DuckDuckGo Password Manager

You can create a backup of your existing data by selecting **Export Passwords**. Once you have created a backup file, select **View Autofill Content...** and delete the stored autofill data to remove previously saved suggestions.

In the Password Manager section, macOS users can choose to use Bitwarden. Learn more about the Bitwarden DuckDuckGo macOS browser integration [here](#).

Make Bitwarden your default password manager in Chrome

Note

The **Make Bitwarden your default password manager** option is only available for the Chrome browser extension. For other browsers, [manually disable their built-in password manager](#).

The Bitwarden browser extension on Chrome has a built-in setting to disable your browser's default password manager. To use this setting:

1. Navigate to the **settings** tab in the Bitwarden browser extension and then select **Autofill**.
2. Click to enable the **Make Bitwarden your default password manager**.

< Autofill

Autofill suggestions

☒ Show autofill suggestions on form fields

☒ Display identities as suggestions

☒ Display cards as suggestions

☐ Display suggestions when icon is selected

☒ Make Bitwarden your default password manager

Turn off your browser's built in password manager settings to avoid conflicts. [Edit browser settings.](#)

☒ Always show cards as Autofill suggestions on Vault view

☒ Always show identities as Autofill suggestions on Vault view

Make Bitwarden default password manager

3. A dialogue will appear on screen, select **allow** to give Bitwarden permission to make changes to your browser settings.