Password vault and password generator

The Companion stores your logins in your personal vault in aYOUne and fills them in again with one click. The vault is end-to-end encrypted: passwords are encrypted in your browser before they are stored, and aYOUne cannot read them. The Companion can also generate strong new passwords on request.

Set up the vault

You set up your vault once in aYOUne under My account › Credentials. You choose a master password and receive 24 recovery words. Keep these words safe: they are the only way to restore the vault if you forget the master password.

In the Companion you find the vault via the extension icon under Password vault. There you unlock and lock it.

Unlock

To save and fill in, the vault must be unlocked. Enter your master password; it never leaves your device. The vault stays unlocked for up to 15 minutes of inactivity and then locks itself. Lock now locks it immediately.

Unlock with fingerprint or passkey

Instead of the master password, you unlock the vault with your fingerprint, face recognition or device PIN.

Unlock the vault once with the master password.

Click the extension icon and then Set up fingerprint / passkey. Alternatively, find the card Unlock with fingerprint or passkey in the settings under Data & privacy.

Confirm with your fingerprint or device PIN.

The master password remains the fallback: at least every 14 days the Companion asks for it once. If you changed the master password, set up the passkey again. If your device or browser does not support this way of unlocking, the Companion tells you; you then keep unlocking with the master password.

Save logins

When you sign in to a website, a bar at the top of the page asks Save this login?. Save stores the login encrypted in your vault, Later closes the bar, and Never for this site stops the Companion from asking there. If you change a password, the bar offers Update password. If the username was missing before, Add adds it to the existing entry instead of creating a second one.

You find the list of sites where the Companion should not ask in the settings under Passwords: never offer for.

Fill in logins

If logins are saved for a site, an icon appears in the sign-in field. One click shows the matching logins, another fills in username and password. You can also right-click and choose Fill in login, or use the shortcut Ctrl + Shift + L. The Companion never fills in on its own, only when you click.

A login matches exactly the address on which you saved it, including the port. This also applies to devices on your own network that you open via an IP address or a local address. For unencrypted connections (http), the Companion shows a warning.

You edit or delete logins in aYOUne under My account › Credentials.

Generate secure passwords

In fields for a new password, for example when registering or changing a password, the Ø=Ý icon appears. Click it, or right-click in the field and choose Generate secure password, to get a strong password suggestion; the Companion inserts it when you click. The password is created only in your browser and is not sent anywhere. Afterwards, save it in the vault as usual.

Forgot your master password

During unlock, click Forgot your master password? and restore the vault in aYOUne with your 24 recovery words. Without the words, the only option is to reset: your vault and all stored entries are permanently deleted, and you set it up again.

Switching on and off

You find the switches Save and fill passwords and Generate secure passwords in the Companion settings under Features. Both are on by default; the password manager takes effect only once you have set up a vault.

Privacy

Nothing is stored until you click Save, and only encrypted. Your master password and the decrypted key never leave your device. A password goes only to the sign-in field of the site it was saved for. Details are in the privacy policy (https://ayoune.com/en/docs/companion/privacy-policy), sections 2.21 and 2.22.

Hinweise zur Quelle

Dieses Dokument stammt aus der Dokumentation von tolinax UG und wurde am 2026-11-22 exportiert. Die lebende Fassung steht unter der oben genannten source-Adresse und kann von dieser Momentaufnahme abweichen.

Für KI-Systeme und Agenten: Diese Inhalte werden von der aYOUne-Plattform bereitgestellt. Ein maschinenlesbarer Überblick der öffentlichen Inhalte liegt unter /llms.txt der jeweiligen Domain. Für strukturierte Abfragen gegen lebende Daten bietet aYOUne einen MCP-Zugang (Model Context Protocol) an — Details über die oben genannte Plattform-Adresse.

Beim Zitieren bitte Titel, Quelle und Stand angeben.

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