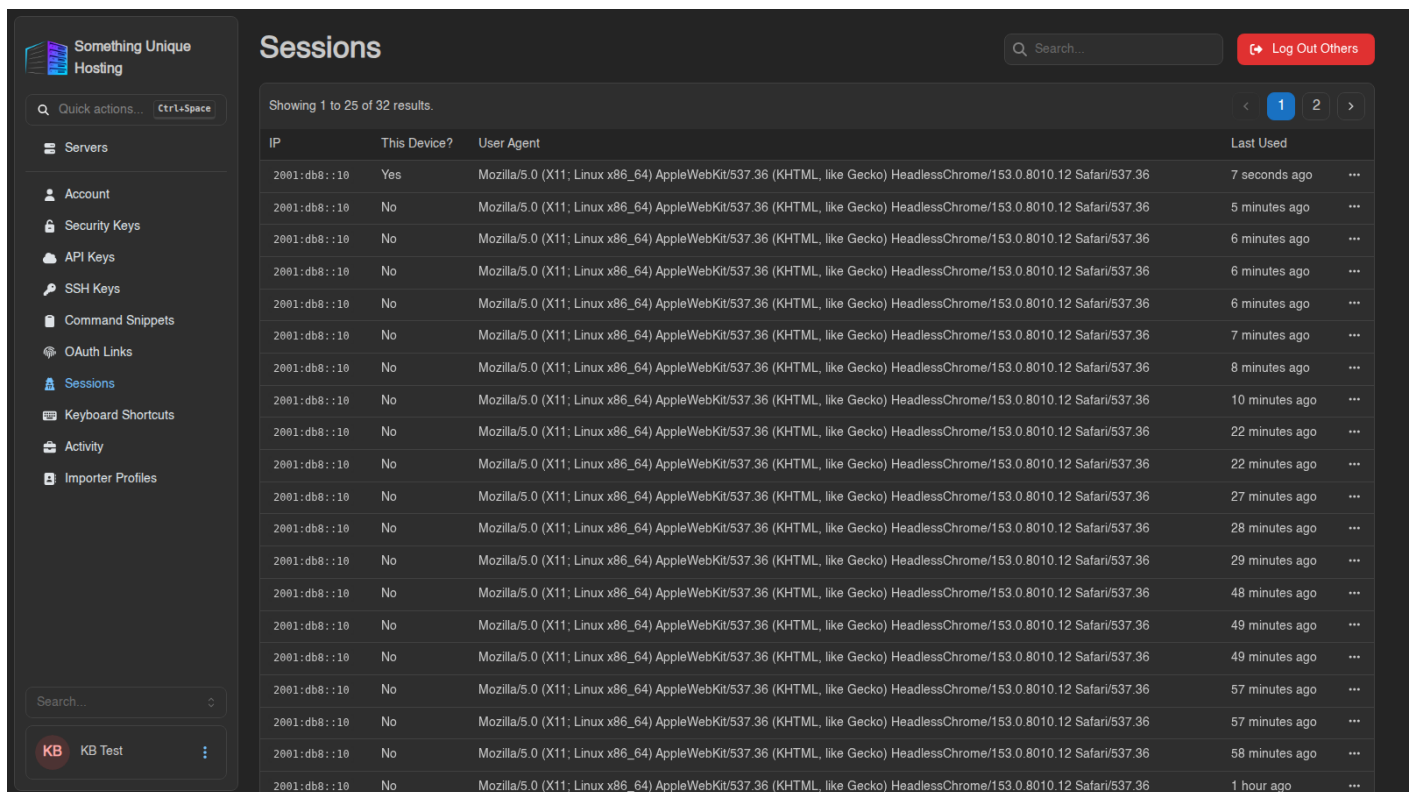


Sessions, API keys and SSH keys

Sessions: where you're logged in

Account → **Sessions** lists every browser and device currently signed in to your account, with its IP address, browser and when it was last used. Your current one is marked under **This Device?**.



IP	This Device?	User Agent	Last Used
2001:db8::10	Yes	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	7 seconds ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	5 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	6 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	6 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	6 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	7 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	8 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	10 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	22 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	22 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	27 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	28 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	29 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	48 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	49 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	49 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	57 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	57 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	58 minutes ago
2001:db8::10	No	Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/153.0.8010.12 Safari/537.36	1 hour ago

- Don't recognise one? Click ... → **Remove** on it.
- **Log Out Others** signs out every device except the one you're using. Do this after changing your password, or if you've logged in on a shared computer.

See a session you don't recognise? **Change your password**, click **Log Out Others**, and turn on two-factor authentication.

API keys: letting apps control your server

An **API key** lets a script, bot or app (for example a Discord bot that restarts your server) use the panel on your behalf. Most people never need one.

1. Go to **Account** → **API Keys** and click **Create**.
2. Give it a **Name**, and optionally an **Expires** date.
3. Under **Server Permissions**, tick **only** what the app needs, e.g. just power controls.
4. Optionally restrict **Allowed IPs** to the address the app runs from.
5. Click **Save**.

The screenshot shows a 'Create API Key' dialog box. At the top, there are two input fields: 'Name' and 'Expires'. Below these is a toggle switch labeled 'Enabled' which is currently turned on. Under the 'Allowed IPs' section, there is a text input field containing 'e.g. 192.168.1.1, 2001:db8::1' and an 'Add' button. The 'User Permissions' section lists several categories with checkboxes and dropdown arrows: 'ACCOUNT' (Permissions that control the ability to change account settings), 'SERVERS' (Permissions that control the ability to list servers and manage server groups), 'API KEYS' (Permissions that control the ability to manage API keys on an account. API keys can never edit themselves or assign permissions they do not have.), 'SECURITY KEYS' (Permissions that control the ability to manage security keys on an account.), 'SSH KEYS' (Permissions that control the ability to manage SSH keys on an account.), and 'OAUTH LINKS' (Permissions that control the ability to manage OAuth links on an account.). To the right of these permissions is a 'Selected Permissions (0)' box with the text 'No permissions selected.' and buttons for 'Select All', 'Deselect All', and a clipboard icon.

The key is shown only once. Copy it straight away. Anyone with the key can do whatever you allowed it to, so treat it like a password and never share it publicly.

From a key's **⋮** menu you can **Disable** it, **Recreate** it (which makes a new key and stops the old one working), or **Remove** it. The **API Documentation** button explains how apps use the key.

SSH keys: logging in to SFTP without a password

An **SSH key** lets your SFTP program log in without typing your password.

1. Go to **Account** → **SSH Keys** and click **Create**.
2. Give it a name and paste your **public** key (the `.pub` file), or click **Upload Key File**.
3. Point your SFTP program at the matching **private** key.

Step-by-step for WinSCP and FileZilla: [Connecting to your server with SFTP](#).

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