

16th July 2026: Disconnect User Integrations for Other Users, OnceHub App on ChatGPT, New URL Param & Preconfigure One-Time Links via API



Platform Updates

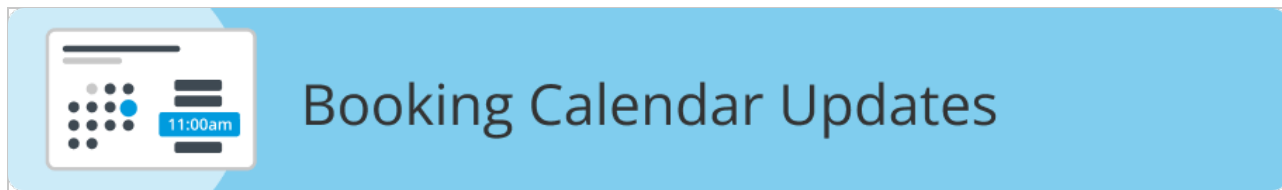
Disconnect User Integrations for Other Users

Building on our recent update that allows Account Owners and Administrators to toggle which third-party integrations are permitted account-wide, we are adding greater control over account security and compliance. You can now **also disconnect any active integration on behalf of individual users**.

This includes integrations such as:

- Google Workspace
- Microsoft Office 365
- iCloud Calendar

To learn more, read [How To Manage User Integrations For Other Users](#) article.



New MCP Tool Added: Update My Recurring Working Hours

You can now use the **Update my recurring working hours** tool in the OnceHub Model Context Protocol (MCP). This tool enables your AI Assistant to quickly adjust or remove your weekly recurring working hours in a single request.

To find out which additional tools are available, read [List Of Supported Tools](#) article.

OnceHub MCP: OnceHub App Now Available in ChatGPT

Previously, connecting OnceHub through the Model Context Protocol (MCP) required manually configuring the MCP server. Now, **OnceHub** is available as an app directly inside ChatGPT. Simply search for the **OnceHub** app, select **Connect**, and securely authenticate your OnceHub account to start using it.

To get started, follow the connection steps for ChatGPT App in [How To Connect OnceHub To Your AI Assistant](#) article.

New Booking Calendar URL Parameters

We have introduced new URL parameters to provide more flexibility when sharing booking links. You can now preconfigure specific booking settings by appending parameters directly to the URL.

This allows you to dynamically set parameters straight from the booking URL:

- **host**: Assign a specific host on a team Booking Calendar to override the standard meeting distribution logic.
- **duration_minutes**: Pre-select a specific meeting duration from the available options configured for your booking link. Once set, this value is locked and cannot be modified by the guest.

To learn more, see [URL Parameters Syntax And Processing Rules](#) article.

OnceHub API: Preconfigure One-Time Links via API

We have enhanced our public API to provide more flexibility when **generating one-time booking links** which are unique, single-use links that expire after a meeting is booked.

Developers can now pass a new **booking_settings** object in the one-time link request payload to preconfigure settings programmatically such as **host**, **duration_minutes**, **co_hosts**, and **skip** options. To support this, the **hide_url_params** parameter is now set to **true** by default.

This automatically encapsulates your configuration settings directly within the single-use link, keeping your URL secure, clean and professional.

For configuration details, see the corresponding topic in [Developer Center](#).
