

Custom Booking Calendar integrations with webhooks and APIs

The OnceHub API and webhook features empower developers and technically skilled users to create custom integrations for **Booking Calendars**, allowing seamless integration with third-party applications and services.

OnceHub API

The OnceHub API provides direct and reliable access to your booking data, enabling advanced integrations. With the API, you can:

- **Access Booking Details:** Retrieve information such as meeting times, guest details, and locations.
- **Retrieve Booking Calendars:** Obtain a list of all your **Booking Calendars** for management or reporting.
- **Manage the Meeting Lifecycle:** Create or cancel meetings programmatically to maintain control over bookings.
- **Generate One-Time Links:** Create unique booking links for specific use cases.
- **Pre-Populate Booking Forms:** Use URL parameters to fill in guest details automatically for a faster booking process.

For more details, visit the [OnceHub Developer Center](#).

Webhooks

Webhooks provide automatic data delivery whenever a booking lifecycle event occurs, such as a new meeting, reschedule, or cancellation.

Examples of What You Can Do with Webhooks:

- **Send Guest Details:** Automatically transmit guest details to your server when a booking is made.
- **Integrate with Other Systems:** Support integrations with applications, services, or data warehouses to streamline and automate processes.

To explore webhook setup, check out the [Webhooks documentation](#).

Why Use APIs and webhooks?

Custom integrations using the OnceHub API, webhooks, enhance flexibility and functionality, enabling you to do things like:

- Add full scheduling capabilities to your apps or agents
- Automation of marketing and sales campaigns
- Automation of customer support workflows

- Reporting and analysis of activity
 - Integrate event triggers into workflows
 - Develop custom CRM integrations
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