

## What's new in version 6.6?

Last Modified on Feb 28, 2019

Version 6.6 adds the ability to use ScheduleOnce without connecting it to a third-party calendar, as well as improved support for stakeholders who are not ScheduleOnce Users.

### Working without a connected calendar

It is now possible to use ScheduleOnce without connecting it to a third-party calendar such as [Google Calendar](#) or [Outlook Calendar](#). To enable this, the following key changes have been made:

1. **Bookings are treated as busy time when not connecting to a calendar:** Bookings made via a Booking page will block availability for that booking page even if a calendar is not connected.
2. **Automatic booking does not require a connected calendar:** Since bookings from a page block availability for that page, automatic booking can be used without a connected calendar.
3. **Automatic booking is the default mode in Premium and higher plans:** Since automatic booking does not require a connected calendar, it can be the default selection option.
4. **When a calendar is not connected, the owner receives calendar events in the confirmation email:** Since the booking cannot be created in the owner's connected calendar, calendar events are sent in the scheduling confirmation email.

[Learn more about the differences between working with a connected calendar and working without a connected calendar](#)

### Booking with non-ScheduleOnce Users

We have also made an important enhancement to the feature that we used to call the "Additional email address". This feature was used to notify a stakeholder that is not a ScheduleOnce User on booking events. We now call this feature "Notification to a non-ScheduleOnce User" and we have upgraded its functionality to include calendar events in the scheduling confirmation email. Booking with non-ScheduleOnce Users is only available in the Enterprise plan.

[Learn more about User notifications](#)

As always, if you have any questions or feedback, we would love to hear it. You can use our [Contact page](#).