

Dynamic fields [Legacy]

You can add Dynamic fields to Notification templates to populate emails and SMS notifications with customized data.

In this article, you'll learn about Dynamic fields.

How do Dynamic fields work?

Dynamic fields allow you to create email and [SMS notifications](#) that contain specific information related to your bookings and are personalized for the Customer and User.

For example, let's say you want to start a confirmation email with a personalized greeting. To do this, you'll insert the dynamic field called **Customer name** into the template. Once you do this, every confirmation email will start with "Dear <Customer name>". OnceHub will insert the name the Customer provided in the [Booking form](#) where you defined that the field "Customer name" should be.

Where do Dynamic fields get data from?

OnceHub provides over 80 Dynamic fields to choose from. Dynamic fields contain information taken from:

- Booking details.
- Customer information from the [Booking form](#).
- [Booking page](#) details.
- [Event type](#) details.
- [Canceling and rescheduling data](#).
- [Reassignment](#) details.
- Reminders and Follow-up settings.
- Website widget data.
- User details.
- CRM data.
- [Custom fields](#) created in the Booking forms editor.
- Payment data.

Note :

Payment data is specified per transaction rather than per activity. Therefore, one activity may have a number of transactions. For example, a single booking may have a rescheduling fee and a refund.

Adding Dynamic fields to your notification template

1. [Create a Custom template](#).
2. Place the cursor in the template editor text box where you want to insert the Dynamic field (Figure 1).

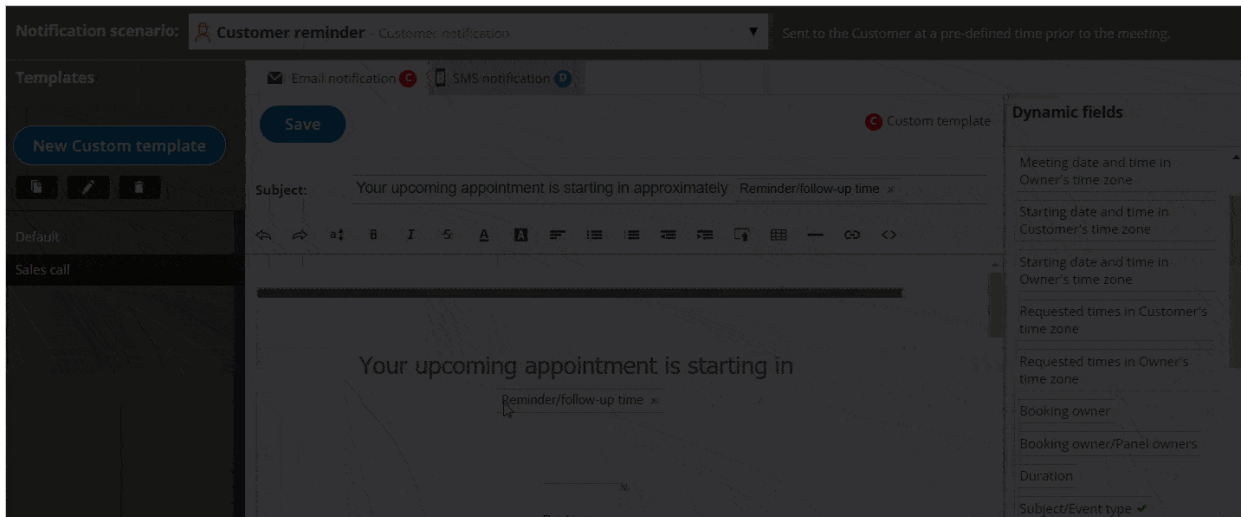


Figure 5: Place the cursor in the template editor text box

3. In the **Dynamic Fields** column on the right, click the Dynamic field you want to add (Figure 2).

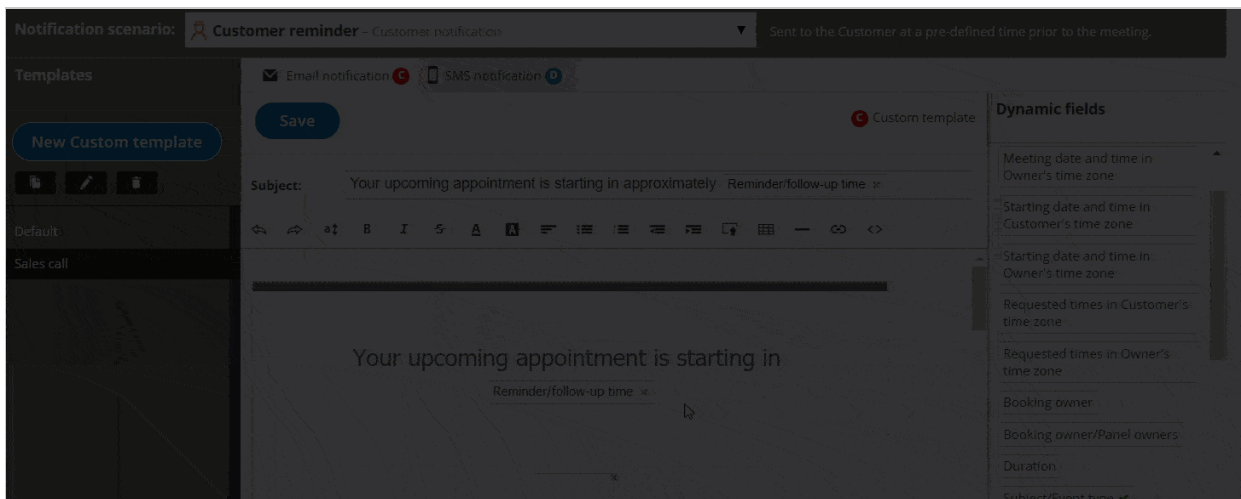


Figure 2: Add a Dynamic field

4. The chosen Dynamic field will appear in the selected location in the template.

To remove a Dynamic field, click on the **X** next to the Dynamic field you want to remove.

Note:

When you use Dynamic fields, you need to be sure that the data exists in your scheduling scenario.

For example, **Event type price** is one of the Dynamic fields available to you. However, if you do not enter an Event type price in the [Payment/cancel and reschedule policy section](#), no data will be displayed for this field in your emails and SMS notifications.

Dynamic fields and localization

When [Customer notifications](#) based on [Custom templates](#) are sent, Dynamic fields such as time zone, country and location are shown in the locale (language) [selected on the Booking page](#). The date/time format also follows the selected locale. In all other cases, Dynamic fields are shown in English, and the date/time format follows User profile settings. [Learn more about localization](#)

	Default templates	Custom templates
User notifications by email and SMS	OnceHub Dynamic fields are shown in English. Date/time format follows User profile settings .	OnceHub Dynamic fields are shown in English. Date/time format follows User profile settings .
Customer notifications by email and SMS, and the Calendar event	OnceHub Dynamic fields are shown in English. Date/time format follows User profile settings .	OnceHub dynamic fields such as time zone, country, and location are shown in the locale (language) selected on the Booking page . Date/time format follows locale settings .