

Prepopulated Booking forms [Legacy]

It's not always necessary to collect Customer information as part of the scheduling process. For example, you may already have the data in your CRM. In these cases, the [Booking form](#) is typically skipped completely (if you have all the data you need) or prepopulated (if you require additional data).

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Prepopulated Booking forms

When the Booking form is prepopulated, it can operate in two modes: private or public. The mode of the Booking form depends on the source of the prepopulation data provided. Prepopulation data can originate from two sources:

- Parameters passed in the URL to the Booking page.
- Customer information stored in a Database such as your CRM or OnceHub account.

Prepopulation with URL Parameters

[Prepopulation data provided directly in the Public link \(as URL parameters\)](#) is visible in the browser address bar. By definition, this information is not private. When forms are prepopulated with data from URL parameters, the form displays the information publicly (Figure 1). In public mode, the data is visible and can be edited by the Customer before submission.

The screenshot shows a 'Provide information' form with the following fields and values:

- Event type:** 15-minute meeting (Change)
- Time:** Wed, Apr 24, 2019, 10:00 AM - 10:15 AM (Change)
United States; Eastern time (GMT-4:00) [DST] (Change)
- Your name*:** John Smith
- Your email*:** johnsmith@mail.com (Note: Booking notifications will be sent to this email)
- Your company*:** JSM Manufacturing
- Your phone*:** 1234567890
- Your mobile phone:** United States (+1) (Note: Include area code)
- OK to send me booking notifications via SMS
- Your note:** (Empty text area)

A red rectangular box highlights the 'Your name*', 'Your email*', 'Your company*', 'Your phone*', and 'Your mobile phone' fields, indicating that this data is prepopulated from URL parameters.

Figure 1: Booking form with data prepopulated from URL parameters

Prepopulation with Customer data stored in a database

We are committed to keeping Customer data safe and secure. We have added a layer of security for bookings made with contacts stored in databases, such as your [Infusionsoft CRM](#) or [Salesforce CRM](#).

If the prepopulation data is from a database, the form works in private mode. In private mode, prepopulated data can't be viewed or edited by the Customer before submission. The prepopulated data used in the Booking is indicated as a checklist and the Customer can provide additional information if required.

Note:

To use data from a database in a prepopulated Booking form, you first have to [connect to Infusionsoft](#) or [connect to Salesforce](#).

The screenshot shows a 'Provide information' form with the following fields and options:

- Event type:** 15-minute meeting (Change)
- Time:** Thu, Apr 25, 2019, 2:00 PM - 2:15 PM (Change)
United States; Eastern time (GMT-4:00) [DST] (Change)
- Data we already have:**
 - ✓ Your name
 - ✓ Your email
 - ✓ Your company
 - ✓ Your phone
 - ✓ Your mobile phone
- SMS opt-in:** OK to send me booking notifications via SMS. Includes an 'Include area code' checkbox.
- Your note:** A text input field.
- Done:** A blue button at the bottom right.

Figure 2: Data prepopulated from a database

Private mode is automatically used when necessary (no configuration is required). It is enabled:

- When you use a record ID from your CRM to prepopulate the Booking form.
- When a customer reschedules an existing appointment and additional data is required to complete the booking. If no additional data is required, the Booking form step will be skipped during rescheduling.

Private mode protects customer privacy. Customer data from your CRM or OnceHub account should not be visible on a page accessible from the web. Click here to see the [OnceHub Privacy Notice](#).

Note:

For security and privacy reasons, using CRM record IDs to skip or prepopulate the Booking form is not compatible with [collecting data from an embedded Booking page](#) or [redirecting booking confirmation data](#).