Working with Salesforce Record Types [Legacy]

Record Types allow the Salesforce Administrator to manage multiple business processes, show different picklist values, and Page Layouts to different Salesforce Users. Learn more about creating Record Types

Record Types can be used in various ways, for example:

- Create Record Types for Leads to differentiate your regular sales deals from your Partner's generated leads, and offer different picklist values for each.
- Create Record Types for Cases to display different Page Layouts for Customer support cases versus billing cases.
- Create Record Types for Activity Events to differentiate scheduled events via OnceHub from scheduled events via direct sales calls by using different picklist values.

When Salesforce Record Types for Activity Events, Leads, Contacts, Accounts, and Case records are configured on your Booking page, the OnceHub connector for Salesforce will create a new record according your settings. This means that when a booking is made, new records are created with an associated Record Type in your Salesforce organization.

Important:

When you use Record types with Lead or Case processes, OnceHub uses the default values set under the Lead process or Case process for the Lead status or Case status standard fields. This is set automatically in the Field validation step of the Salesforce connector setup process.

In this article, you'll learn how to configure Salesforce Record Types for Booking pages you own or edit and how to assign the Record Type to the Salesforce User's Profile.

Requirements

To configure the Salesforce Record Types for your Booking pages, you must:

- Be connected to Salesforce.
- Be the Owner or an Editor of the Booking page.

In addition, to assign Salesforce Record Types to the Salesforce User's Profile, you must be a Salesforce Administrator.

Configuring Salesforce Record Types

You should ensure that OnceHub Users connected to Salesforce are associated with the correct Record Types in your Salesforce organization. Salesforce Record Types are available for a specific Salesforce User when they are assigned to them in their Profile or Permission Set.

Hover over the lefthand menu and go to the Booking pages icon → Booking pages → your Booking page → Salesforce settings (Figure 1).

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🕻 🚯 Booking p	age: Dana Fisher 🛛 …		Booking page	Dana Fisher 🔻
Overview	Overview		Aco	ept bookings 💿 💽 👔
Event types	Share & Publish	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Owner Dana Fish	er 🖉
Associated calendars	 https://go.oncehub.com/DanaFisher3 // Personalize for a specific Customer 	2622	Editors None 🖉	
Recurring availability	Share dynamic links		Time zone Eastern ti	ne (GMT-4:00) [DST] (Edit)
	Publish on your website		Category None ▼	New)
Date-specific			Locale System -	English (US) 🔻
availability			Theme Light syst	em theme 🔻
Location settings				
User notifications	Associated with 3 Event types ① 15-minute meeting 	R	Included in Master pages (i)	
Salesforce settings	 30-minute meeting 60-minute meeting Add/remove Event types 			
Public content				
Share & Publish 🕞				

Figure 1: Salesforce settings on a Booking page

2. Select the Record Type that should be assigned to the Lead, Account, Contact, Event, and Case objects (Figure 2).

Salesforce settings		[?	9		
Salesforce Record Types			2		
Displaying Record Types assigned to the Salesforce Profile or Permission Set of danafisher@example.com Learn more					
When a new booking is made, new records are created with a Salesforce Record Type:					
Lead Record Type	Website Leads	•			
Contact Record Type	Customer	•			
Account Record Type	Enterprise	•			
Case Record Type	Master Case Record Type				
Event Record Type	Master Event Record Type				

Figure 2: Salesforce Record Types settings

Learn more about configuring Salesforce connector settings on a Booking page

Assigning Salesforce Record Types to the Salesforce User's Profile

- 1. Sign in to Salesforce as an Administrator.
- 2. Go to the **Setup** page.
- 3. In the Administration section, go to Users -> Profiles (Figure 3).

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Figure 3: Profiles in the Users section

- 4. Select the **Profile** that is assigned to the Salesforce User connected to OnceHub.
- 5. From the Record Type Settings section, click Edit next to the Object that you want to modify.
- From the Record Type Settings Edit for the Object, select the Record Type that you want to make available in OnceHub.