

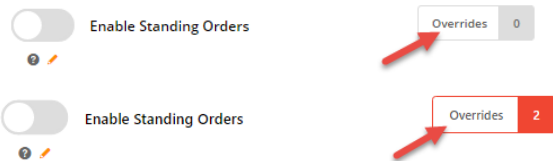
Overrides

Overview

In the CMS, the Override facility allows Administrators to enable/disable access to a feature or function at a specific level (Customer, Role and/or User) instead of globally for all Users. You'll know it's available for a setting when you see the Overrides button and counter next to it.

Example:

When no overrides have been set, the button is grey and the counter displays '0'. When there are overrides, the button is highlighted and the counter displays how many overrides have been set.



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- [Overview](#)
 - [Use Case](#)

How Overrides work

To control access to a setting, Overrides take advantage of the fact that every Website User has one or more Customers and Roles set against them. The general rule operating on Overrides is the hierarchy: Global < Role < Customer < User. Global is usually the default setting. If a setting is enabled or disabled, this means it is ON or OFF for all Users. A value set at the Role level will override this Global value. In turn, any Customer level value will override both Role and Global settings. Finally, a User setting will override all the other settings.

Here is a summary:

- The value set at the Global level is always the fallback default.
- A Role level setting overrides Global.
- A Customer level setting overrides both the Role and Global settings.
- A User level overrides all previous settings.
- For some functions, User Customer is available. This caters for Users that are linked to more than one Customer account. It allows values to be set for the pUser against a specific Customer.

NOTE - Not all settings will have all Override levels. Some settings may also have rules that exclude certain User groups already.

Use Case

As a simple example, let's use the 'Standing Orders' feature. 'Standing Orders' allows Users to create recurring orders, e.g., orders that will automatically be placed according to a schedule. For example, a customer could be a government entity that regularly reorders stationery from a seller. Suppose we want to allow this customer to place a standing order so that they don't have to manually place an order every couple of months. If we decide to let all users create recurring orders, we would just toggle on **Enable Standing Orders** globally. If we toggle it ON with no overrides, the setting will be available all Users. If it is OFF, no User will have access. We don't want either of these options. So we will use the Overrides facility.

Step 1: Decide whether the global setting is to be ON or OFF. For our example, we will leave the global setting disabled and enable it on for a specific subset of Users. (This means before any Overrides are set, no User can access this feature.)

Step 2: Click the **Overrides** button. This will open the **Setting Override** window for the setting.

Setting Override: Enable Standing Orders

About Overrides

[What Is The Override Hierarchy?](#) [What Is The Global Setting?](#)

▼ User Customer Overrides0 Overrides

Filter:

Add Override Setting

User Customer	Override Value	Options
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▼ User Overrides0 Overrides

Filter:

Add Override Setting

User	Override Value	Options
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▼ Customer Overrides0 Overrides

Filter:

Add Override Setting

Customer	Override Value	Options
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▼ Role Overrides0 Overrides

Filter:

Add Override Setting

Role	Override Value	Options
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Cancel

Confirm

Step 3: Here, we can set a **Role** override for the B2B user (CSSUser) with an Override Value of ON. (This means all Users with Role 'CSSUser' will have access to the feature.)

▼ Role Overrides1 Overrides

Filter:

Add Override Setting

Role	Override Value	Options
Business To Business User (B2B Default) (CS...	<input checked="" type="checkbox"/>	<div>Remove</div>

Step 4: We can also add overrides at the Customer level. Here we have set value=OFF for Customer 'WAFFA'. As a result, a User with Role 'CSSUser' for Customer 'WAFFA' will not have access to Standing Orders since Customer level settings override Role ones.

Customer Overrides1 Overrides

Filter:

Add Override Setting

Customer	Override Value	Options
WAFFA	<input type="checkbox"/>	<button>Remove</button>

Role Overrides1 Overrides

Filter:

Add Override Setting

Role	Override Value	Options
CSSUser	<input checked="" type="checkbox"/>	<button>Remove</button>

Global Setting

☐

Cancel

Confirm

Step 5: A User level setting overrides all other settings. So if we add a User Override, 'jane.smith' who is a User of Customer 'WAFFA' and set the override value=ON, she will have access to Standing Orders even when logged into the Customer account 'WAFFA'.

User Overrides1 Overrides

Filter:

Add Override Setting

User	Override Value	Options
jane.smith	<input checked="" type="checkbox"/>	<button>Remove</button>

Customer Overrides1 Overrides

Filter:

Add Override Setting

Customer	Override Value	Options
WAFFA	<input type="checkbox"/>	<button>Remove</button>

Role Overrides1 Overrides

Filter:

Add Override Setting

Role	Override Value	Options
CSSUser	<input checked="" type="checkbox"/>	<button>Remove</button>

Global Setting

☐

Step 6: To save your overrides, click **Confirm**, then **Save** or **Save & Exit** in the main Settings screen.



- When configuring Overrides for a setting or function, you do not have to add overrides at every available level. In our example, you can simply add a User level override for User 'jane.smith' and skip overrides at the Role and Customer levels.
- If you need very specific Roles only to access a setting, you can create custom [Roles](#) and assign Users to them, then add Overrides.