



NESTED COMPONENTS

Nested items can be described as a child component associated with a parent component. For e.g., the AccountObject metadata file includes multiple nested components such as Fields, Layouts, Validation Rules, etc.

COMMIT RULES FOR PROFILE AND PERMISSION SETS

Copado retrieves only active profile and permission sets if a user commits without specifying any components.

WHAT DOES COMMITTING INCREMENTAL CHANGES MEAN?

Incremental changes are when you commit additional changes to an existing file. Suppose you have added a new field *Account_Sales* in the *Account Object*, and you do not want to commit the entire object but just the field you have created. By selecting only the *Account_Sales* field, you are committing incremental changes. That means you're not impacting other nested components that are part of the object file.

Select Metadata

All Metadata		Selected Metadata		
Sele...Y	Retrieve ...	Name	Type	Last Modified By ID
		<input type="text"/>	Select Filter	<input type="text"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Account.Account_Sales__c	CustomField	Academy Copado

RETRIEVE ONLY

Retrieve Only option allows you to update the profile and permission without making any changes to that component. It is also beneficial for committing dependencies such as FLS and OLS.

For e.g., Let's suppose you want to update the Object Level Security for *Equipment* field for the **Facility Manager** profile. You will select the profile and click on the Retrieve Only checkbox for the field. This way, you are retrieving the OLS for the field without committing or deploying the profile.

Select Metadata

All Metadata		Selected Metadata		
Sele... Y	Retrieve ...	Name	Type	Last Modified By ID
		<input type="text"/>	Select Filter	<input type="text"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Asset.Equipment__c	CustomField	Academy Copado
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Facility Manager	Profile	Academy Copado

FULL PROFILES & PERMISSION SETS

It is one of the Git operations that enable you to manage metadata updates in Git for Profile and permission components only.

- » This operation contains the possible references to other components, such as ApexClasses, Layouts, Tabs, Fields, Objects, etc.
- » When you commit Full Profiles and Permission Sets, you commit a complete XML file.

User Story Commit

- Commit Files
- Recommit Files
- Destructive Changes
- ✓ Full Profiles & Permission Sets

