

## Using “/ws[command]” at runtime

### Purpose:

Allowing the user to execute the ws command at runtime from the transaction field.

### Syntax:

/ws[command]("argument")

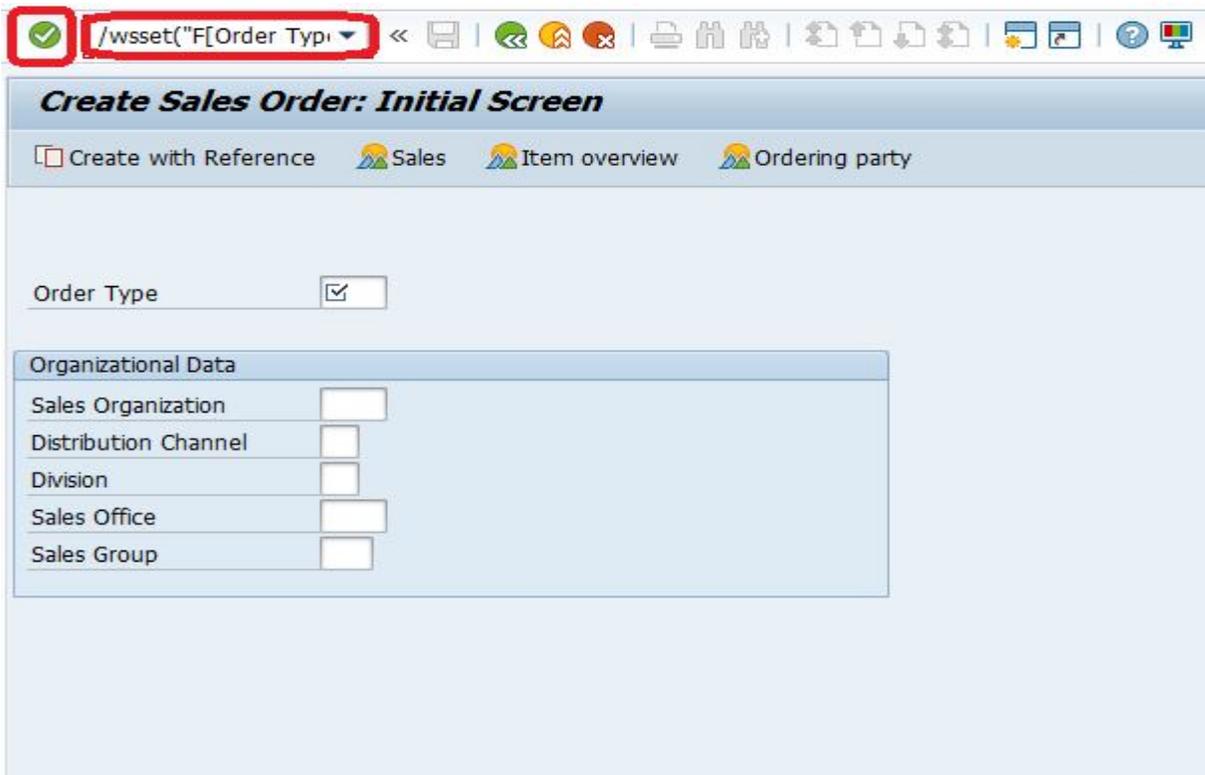
The ‘command’ part is replaced by an actual WS command like ‘set’ or ‘del’.

The ‘argument’ part is replaced by the screen control name.

### Example:

If the user wants to set the ‘Order Type’ field to value ‘OR’ from the transaction field. He can follow these steps.

1. Navigate to ‘VA01’ transaction.
2. Enter /wsset(“F[Order type]”, "OR") in the transaction field and execute.



The screenshot shows the SAP VA01 transaction screen. At the top, a toolbar contains various icons, including a green checkmark icon. Below the toolbar, the transaction field contains the command `/wsset("F[Order Type]", "OR")`, which is highlighted with a red box. The main area of the screen is titled "Create Sales Order: Initial Screen" and contains several tabs: "Create with Reference", "Sales", "Item overview", and "Ordering party". Below the tabs, there is a section for "Organizational Data" with the following fields:

Organizational Data	
Sales Organization	<input type="text"/>
Distribution Channel	<input type="text"/>
Division	<input type="text"/>
Sales Office	<input type="text"/>
Sales Group	<input type="text"/>



## Create Sales Order: Initial Screen

Create with Reference

Sales

Item overview

Ordering party

Order Type

### Organizational Data

Sales Organization	<input type="text"/>
Distribution Channel	<input type="text"/>
Division	<input type="text"/>
Sales Office	<input type="text"/>
Sales Group	<input type="text"/>