

Create Work Order

Step 1 → **Step 2** → Step 3 → Step 4

Step 2 - Date and Reference

Basic Start	<input type="text"/>
Basic Fin.	<input type="text"/>
Priority	<input type="text"/>
PMActType	<input type="text"/>

Reference object	
Func. Loc.	<input type="text"/>
Equipment	<input type="text"/>
Assembly	<input type="text"/>

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Step 3

Create Work Order

Step 1 → Step 2 → **Step 3** → Step 4

Step 3 - Location

Maint. Plant	<input type="text"/>
Location	<input type="text"/>
Room	<input type="text"/>
Plant section	<input type="text"/>
Work center	<input type="text"/>

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Step 4

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Create Work Order

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Create role Assign users Documentation

Step 1

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Step 2

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Step 3

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Step 4

Step 4 - Extra Description

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Save

SAP

After Save

Create Work Order

Step 1 ➔ Step 2 ➔ Step 3 ➔ Step 4

Step 1 - General Data

Order Type	<input type="text"/>	Person Responsible		
Plant	<input type="text"/>	Planner Group	<input type="text"/> / <input type="text"/>	
Business Area	<input type="text"/>	Main Wrk. Ctr.	<input type="text"/> / <input type="text"/>	
Reference Order	<input type="text"/>	Person Res.	<input type="text"/>	

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✔ Order is created

Liquid UI Code [Script]

```
////////////////////////////////////
// Author: Synactive, Inc. [1065 E. Hillsdale Blvd, Foster City, CA, 94404, USA]
// Email: support@guixt.com; sales@guixt.com;
// Contact: 650.341.3310
// Version: 1.0.0.0
////////////////////////////////////

//User Interface
clearscreen(); //Remove all SAP elements on screen

if(! lp_layout){ //Default all variables if layout value is not set
    lpReset(); //Default all variables
}

title("Create Work Order");
pushbutton([1,2], "%V[lp_btn_icon_step1]Step 1", "?",
    {"process":lpChangeLayout, "using":{"l_select":"1"}, "size":[lp_btn_height_step1,20]});
text([1,25], "%9T8");
pushbutton([1,30], "%V[lp_btn_icon_step2]Step 2", "?",
    {"process":lpChangeLayout, "using":{"l_select":"2"}, "size":[lp_btn_height_step2,20]});
text([1,53], "%9T8");
pushbutton([1,58], "%V[lp_btn_icon_step3]Step 3", "?",
    {"process":lpChangeLayout, "using":{"l_select":"3"}, "size":[lp_btn_height_step3,20]});
text([1,81], "%9T8");
pushbutton([1,86], "%V[lp_btn_icon_step4]Step 4", "?",
    {"process":lpChangeLayout, "using":{"l_select":"4"}, "size":[lp_btn_height_step4,20]});

if(lp_layout == 1){
    box([3,2], [9,105], "Step 1 - General Data");

    inputfield([4,4], "Order Type", [4,20], {"name":"iw3l_order_type", "size":4});
    inputfield([5,4], "Plant", [5,20], {"name":"iw3l_plant", "size":4});
    inputfield([6,4], "Business Area", [6,20], {"name":"iw3l_bus_area", "size":4});

    inputfield([8,4], "Reference Order", [8,20], {"name":"iw3l_ref_order", "size":12});

    box([4,50], [8,102], "Person Responsible");
    inputfield([5,52], "Planner Group", [5,68], {"name":"iw3l_planner_grp", "size":3});
    inputfield([5,73], "/", [5,75], {"name":"iw3l_plant", "size":4, "readonly":true});
    inputfield([6,52], "Main Wrk. Ctr.", [6,68], {"name":"iw3l_main_wrk_ctr", "size":8});
    inputfield([6,79], "/", [6,80], {"name":"iw3l_main_wrk_ctr_plant", "size":4});
    inputfield([7,52], "Person Res.", [7,68], {"name":"iw3l_bus_area", "size":4});

    pushbutton([10,90], "%9T8Next", "?", {"process":lpChangeLayout, "using":{"l_select":"2"}, "size":[1,15]});
}
else if(lp_layout == 2){
    box([3,2], [9,105], "Step 2 - Date and Reference");

    inputfield([4,4], "Basic Start", [4,20], {"name":"iw3l_basic_start", "size":10, "date":true});
    inputfield([5,4], "Basic Fin.", [5,20], {"name":"iw3l_basic_fin", "size":10, "date":true});
    inputfield([6,4], "Priority", [6,20], {"name":"iw3l_priority", "size":20});

    inputfield([8,4], "PMActType", [8,20], {"name":"iw3l_ref_order", "size":3});

    box([4,50], [8,102], "Reference object");
    inputfield([5,52], "Func. Loc.", [5,68], {"name":"iw3l_func_loc", "size":18, "maxlength":40});
    inputfield([6,52], "Equipment", [6,68], {"name":"iw3l_equip", "size":18, "maxlength":40});
    inputfield([7,52], "Assembly", [7,68], {"name":"iw3l_assembly", "size":18, "maxlength":40});

    pushbutton([10,70], "%988Previous", "?", {"process":lpChangeLayout, "using":{"l_select":"1"}, "size":[1,15]});
    pushbutton([10,90], "%9T8Next", "?", {"process":lpChangeLayout, "using":{"l_select":"3"}, "size":[1,15]});
}
else if(lp_layout == 3){
    box([3,2], [9,105], "Step 3 - Location");

    inputfield([4,4], "Maint. Plant", [4,20], {"name":"iw3l_maint_plant", "size":4});
    inputfield([5,4], "Location", [5,20], {"name":"iw3l_location", "size":10});
    inputfield([6,4], "Room", [6,20], {"name":"iw3l_room", "size":8});
    inputfield([7,4], "Plant section", [7,20], {"name":"iw3l_plant_section", "size":3});
    inputfield([8,4], "Work center", [8,20], {"name":"iw3l_work_center", "size":8});

    pushbutton([10,70], "%988Previous", "?", {"process":lpChangeLayout, "using":{"l_select":"2"}, "size":[1,15]});
    pushbutton([10,90], "%9T8Next", "?", {"process":lpChangeLayout, "using":{"l_select":"4"}, "size":[1,15]});
}
else{
    box([3,2], [9,105], "Step 4 - Extra Description");

    textbox([4,4], [9,76], {"name":"iw3l_text"});

    pushbutton([10,70], "%988Previous", "?", {"process":lpChangeLayout, "using":{"l_select":"3"}, "size":[1,15]});
    pushbutton([10,90], "%2L8Save", "?", {"process":lpSaveOrder, "size":[1,15]});
}
```

```

//Function to reset all variables to default value
function lpReset(){
    var empty_string = ""; //Declare an empty string

    lp_btn_icon_step1 = ""; //Reset all button icon to empty
    lp_btn_icon_step2 = "";
    lp_btn_icon_step3 = "";
    lp_btn_icon_step4 = "";
    lp_btn_height_step1 = 1; //Reset all button height to 1
    lp_btn_height_step2 = 1;
    lp_btn_height_step3 = 1;
    lp_btn_height_step4 = 1;

    lp_layout = 1; //Set initial layout as 1
    lp_btn_icon_step1 = "SAF8"; //Set button 1 icon as selected
    lp_btn_height_step1 = 2; //Set button 1 height as 2

    copytext({"fromstring":"empty_string", "totext":"iw31_text"}); //Reset textbox
}

//Function to change value for layout and variables to corresponding selection
function lpChangeLayout(param){
    var cur_selection = param.l_select; //Copy passed parameter

    set("v[lp_btn_icon_step*]", ""); //Reset all button icon
    lp_btn_height_step1 = 1; //Reset all button height
    lp_btn_height_step2 = 1;
    lp_btn_height_step3 = 1;
    lp_btn_height_step4 = 1;

    lp_layout = cur_selection; //Set layout
    set("v[lp_btn_icon_step&v[cur_selection]]", "SAF8"); //Set button icon
    set("v[lp_btn_height_step&v[cur_selection]]", 2); //Set button height
}

//Function to save the detail and reset all variables
function lpSaveOrder(){
    //Add save function at here

    lpReset(); //Reset all variables after save
    message("S:Order is created"); //Display custom success message
}

```