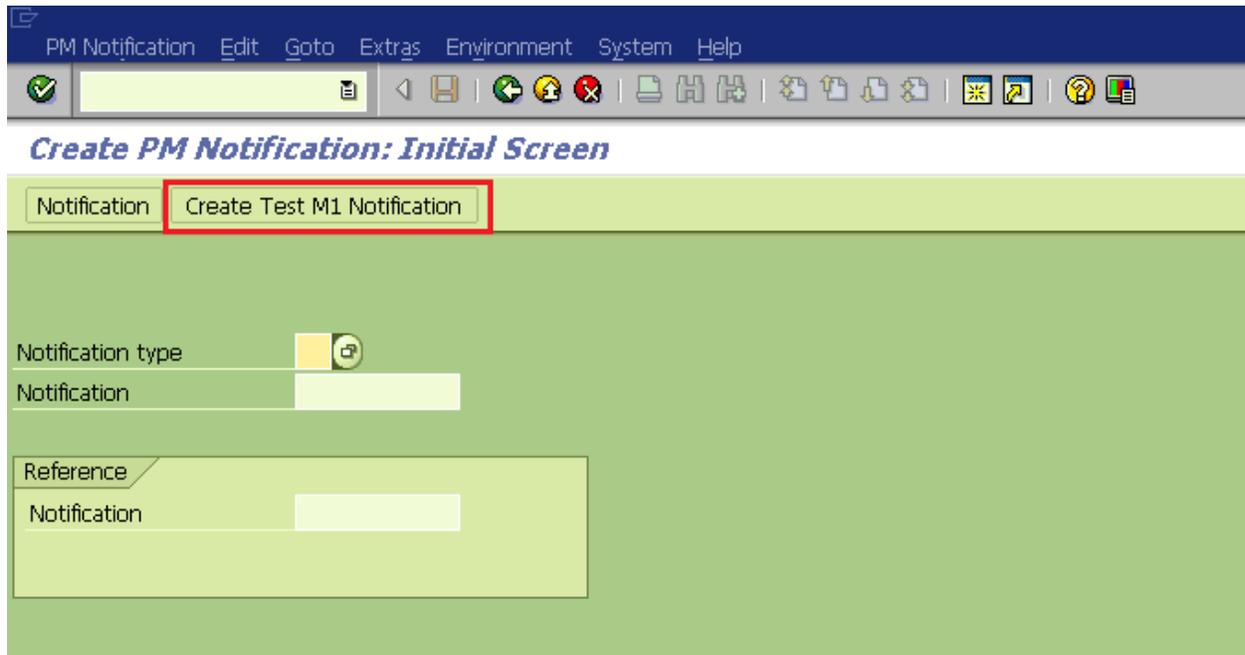


Liquid UI: Creating a Process for IW21

With LiquidUI, we can perform an SAP process through a single button by creating our own process.

User Interface

Log into SAP and navigate to IW21. Click on the pushbutton located on the Toolbar.



The function will place M1 in the Notification type.

The screenshot shows the 'Create PM Notification: Initial Screen' in SAP. The menu bar includes 'PM Notification', 'Edit', 'Goto', 'Extras', 'Environment', 'System', and 'Help'. The title bar contains standard SAP navigation icons. The main area has a green background and contains the following elements:

- Buttons: 'Notification' and 'Create Test M1 Notification'.
- Notification type: A dropdown menu showing 'M1' with a selection icon.
- Notification: A text input field.
- Reference: A section containing a 'Notification' text input field.

Next, the process will go into the second screen, fill in a few fields, and then save.

The screenshot shows the 'Create PM Notification: Maintenance request' screen in SAP. The menu bar includes 'Maintenance notification', 'Edit', 'Goto', 'Extras', 'Environment', 'System', and 'Help'. The title bar contains standard SAP navigation icons. The main area has a green background and contains the following elements:

- Buttons: 'Partner' and other navigation icons.
- Notification: A text input field containing '400000000001 M1 test', with 'test' highlighted in a red box.
- Status: A dropdown menu showing 'OSNO' with an information icon.
- Order: A text input field.
- Reference object: A section with tabs for 'Notification', 'Reference object', 'Malfunction, breakdown', 'Location data', and 'Scheduling overview'.
 - Functional loc.: A text input field containing '21-B02'.
 - Equipment: A dropdown menu showing 'TEQ-21', highlighted in a red box.
 - Assembly: A text input field.

Liquid UI Code [Script]

```
C:\GuiXT\Tutorials\Forum\SAPLIQS0.E0100.sjs - Notepad++ [Administrator]
File Edit Search View Encoding Language Settings Macro Run Plugins Window ?
SAPLIQS0.E0100.sjs
1 //////////////////////////////////////////////////////////////////////////////////////////////////////////////////
2 // Author: Synactive, Inc. [1065 E. Hillsdale Blvd, Foster City, CA, 94404, USA]
3 // Email: support@guixt.com; sales@guixt.com;
4 // Contact: 650.341.3310
5 // Version: 1.0.0.0
6 //////////////////////////////////////////////////////////////////////////////////////////////////////////////////
7
8 // Have the process run with a click of a button!
9 pushbutton([TOOLBAR], "Create Test M1 Notification", {"process":iw21CreateNotif});
10
11 function iw21CreateNotif() {
12     println("in this function");
13     // Enter M1 as Notification Type
14     set("F[Notification type]", "M1");
15     enter();
16     // this is the second screen of IW21
17     onscreen 'SAPLIQS0.7200'
18     // this field is for the notification description
19     set("F[VIQMEI-QMTXT]", "test");
20     set("F[Functional loc.]", "21-B02");
21     set("F[Equipment]", "TEQ-21");
22     // "/11" is the Save command
23     enter('/11');
24
25 }
```