

Ex 2 - Call Batch Program from E1 Page

Objective:

Be able to launch a report from an E1 Page, whereby a limited number of options and data selections are passed on. In the case of this example, we will have a tile on an E1 Page that will launch Pick Slip Print, whereby the order number and the option to update the status are used as a parameter.

Step 1: Create the Orchestration

In the EnterpriseOne Client, copy version XJDE0001 for Batch program R42520 to ORCH

In Orchestrator Studio, select Reports, then new

Enter the data as per below, and make sure to select the override button.

The screenshot displays the Oracle JD Edwards EnterpriseOne Orchestrator Studio interface. The top navigation bar shows 'Home > Reports > PickSlip'. The main configuration area includes fields for 'Name' (PickSlip), 'Description' (PickSlip), 'Product Code' (55 - Reserved for Clients), and 'Category'. Below these, there are radio buttons for 'Execute Report' (selected) and 'Download Existing Report'. The 'Report Name' is R42520, and the 'Report Version' is ORCH - OrchestratorExample. There are also options for 'Blind Execution', 'Report Interconnects', and 'Override Version' (selected). The 'Data Selection' section shows a condition: 'AND' followed by 'Document (Order No, Invoice, etc.) (F4211) (DOCO) [BC]' is equal to '\${OrderNr}'. Other sections like 'Data Sequencing', 'Processing Options', and 'Download Report' are visible but not expanded.

Open the data selection row, and enter \${OrderNr} as data selection for DOCO

Open the Processing Options row, then the Edits section:

The screenshot shows the 'PickSlip' report configuration in the EnterpriseOne Reports tool. The breadcrumb navigation is 'Home > Reports > PickSlip'. The report name is 'PickSlip' and the description is 'PickSlip'. The product code is '55 - Reserved for Clients'. The report version is 'ORCH - OrchestratorExample'. The 'Override Version' option is selected. The 'Queue' is set to 'Fire and Forget'. The 'Output Options' are visible on the right. The report content includes a section for '3. Override Next Status' with a value of '999' and a section for '4. Updating Next Status' with a value of '\$(Update)'. The legend indicates 'Blank = Update line status' and '1 = Do not update line status'.

On processing option 4, enter \${Update} as a variable

Save

On Manage, top right, select create Orchestration and Save

You can now test this with Order nr 39 and update = 1 (not update the status)

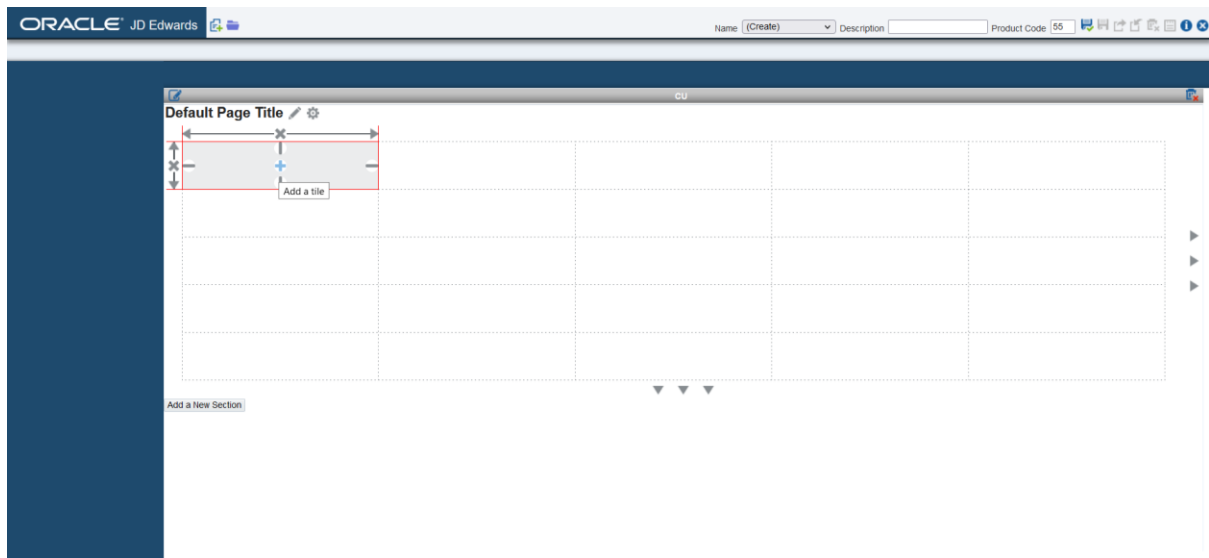
In EnterpriseOne client, you can see the result in recent reports

Step2: Add Orchestration to E1 Page

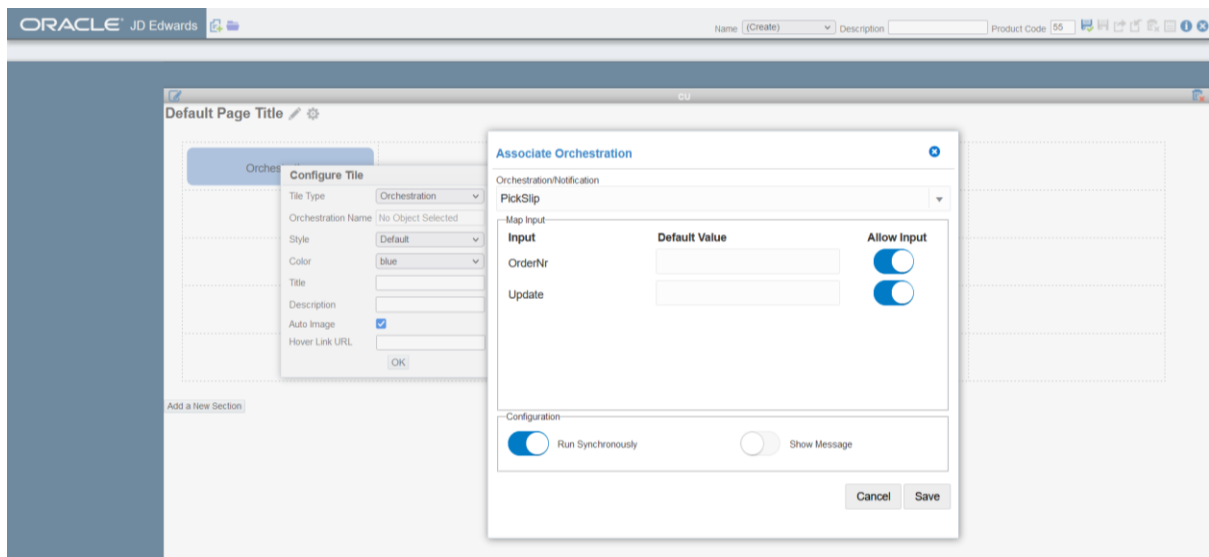
In EnterpriseOne client, select manage content, composed page

Click Create new content icon, select Designer Page

Add a tile



Select tile type Orchestration, select the PickSlip orchestration



Leave defaults blank and save