Configuration
Launchpad Configuration Steps

Process Overview

1. NetWeaver Gateway (GUI)

2. Launchpad Designer (Browser)

3. Role Maintenance

4. Overview of Launchpads

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Step 1: Register your App
Create a Launchpad

TX: LPD_CUST

Overview of all Launchpad’s, can edit or create new ones.
Creating a new one you will need to enter a Role, Instance and Description.
Step 1: Register your App
Add Target Applications

Mandatory Fields:
- Link Text
- Application Type
- URL
- Application Alias
- Additional Information
Step 1: Create Transport Request

1. After creating your Launchpad in LPD_CUST you’ll need to create a transport request and assign it to a system. (SAP Transaction: SE01)
   - Customizing (CUST)
   - This layer can be used for testing or other purposes
   - Workbench (CONF)
   - All content that you want to deliver to customers must be created in the CONF layer
Step 2: Logon to the Launchpad Designer
Step 2: Assign Transport Request

2. Once you’re in the Launchpad Designer you’ll need to **assign** whatever changes you make to one of the requests you created in the Gateway system.
How to Find a Fiori Apps Package Name
SAP Transaction: SE80
Step 2: Catalogs
Creating & Removing

- A list of related tiles and target mappings
- All catalogs must be assigned to a PFCG role to be accessible

Adding a Catalog

Deleting a Catalog
Step 2: Groups  
Creating & Removing

- Subset of catalogs which contain the apps visible on the Fiori Launchpad
- All groups must be assigned to a PFCG role to be accessible

Adding a Group

Deleting a Group
Step 3: Add Target Mapping

Target Mappings = Actions

1. Choose the blank tile with a plus sign in any catalog (new or existing)
2. Choose the target mapping tile template
3. Notice a target mapping tile has been added to your catalog choose this tile to configure.
Step 3: Add Target Mapping
Target Mappings = Actions

1. Enter a semantic object from the list of drop downs
2. Add the action you wish to achieve
3. Map your target by entering:
   - Launchpad Role
   - Launchpad Instance
   - Application Alias
4. Notice your target mapping tile in your Launchpad
Where Can I Find a List of Semantic Objects & Actions?

For a list of all available semantic objects, you can access SAP transaction: /n/UI2/SEMOBJ_SAP

The Semantic object should be intuitive to the app you’re configuring.

<table>
<thead>
<tr>
<th>Fiori App</th>
<th>Semantic Object</th>
</tr>
</thead>
<tbody>
<tr>
<td>My Leave Requests</td>
<td>LeaveRequest</td>
</tr>
<tr>
<td>Network Activity</td>
<td>NetworkActivity</td>
</tr>
<tr>
<td>All Access Requests</td>
<td>AccessRequest</td>
</tr>
</tbody>
</table>

If you need to add a semantic object there is a process in place to accomplish this.

For actions there is no list, however there are some guidelines to be followed:
- Must be a verb (display, create, define)
- Syntax in camelCase (displayLeaveRequest)
Step 3: Add Visual Tile(s)

In keeping with the My Leave Requests example from an employee standpoint we will configure a static tile.

The process is the same for a dynamic tile except we need to add a service URL to obtain the data from the backend.
Step 3: Add Visual Tile(s)

Launchpad Designer (Admin view)  Launchpad (Business User view)

My Leave Requests
Step 3: Adding Catalogs to a Group

Choose the plus icon, search for a catalog, select it, choose the bottom con of the tile to add it, return to the Group home page to see the newly added tiles.
Step 4: Assign Catalogs to Roles

1:1 Relationship (1 PFCG Role for each Fiori App)
Step 4: Assign Groups to Roles
1:1 Relationship (1 PFCG Role for each Fiori App)