Web Dynpro

by Kalpa-Behera(LinkedIn)

Create Component
Write Compnent Name
Select Web Dynpro Component
Window Name
View Name

Click Component
Click Context tab
right click on context
Create new Node

Give Node Name
Dictionary Structure
Cardinality
Click on add attribute structure

Click on view
Right Click on root element container
Create container form

Select Flow Layout
Click on Context
Select Node

Click on first Element
Go to Properties
In text Give Name
Click

Click on rootuielementcontainer
Goto properties
Change layout from flow layout to row layout
Click on ui element
Change Layout data to "RowHeadData"

Click on rootuielementcontainer
Right Click select insert element
give id name and type button
Go to properties
In text write as search

Go to events of properties
Click on "On Action"
Give Name as "Search"
In outbound plug give name
Click"yes" on Do you want to create outbound mplug

In properties-events-Double click on "search"
auto generated code will be found in method tab
Click on code wizard
Click on set/read radio button and as table operation
Click on context
Select Node

Go to "inbound plug" tab
Give plug name
Write Description

Goto windows
right click on view name
Click on embed view
in view to be embedded field give view name
Click on ok

drag inbound plug of one view to outbound plug of another view
drag outbound plug of one view to inbound plug of another view

Go to component by clicking on component
In component COLUM write "SALV_WD_TABLE"

Goto interface controller usage of controller usage
Click on controller usage
Select current component
Click on Node- drag and drop to data of alv table