Label :

<parent>Parent\_DropDown</parent>

<child>Child\_DropDown</child>

UI:

<field id="parent">

<type>w\_combobox</type>

<dataTextField>description</dataTextField>

<dataValueField>code</dataValueField>

<defaultValue>manage\_employee\_master\_edit.variable.custom.datasource\_1\_record.parent\_widget</defaultValue>

<dataSource>

<informationType>"state"</informationType>

</dataSource>

<childFieldID>manage\_item\_master\_edit\_child</childFieldID>

</field>

<field id="child">

<type>w\_combobox</type>

<dataTextField>description</dataTextField>

<dataValueField>code</dataValueField>

<defaultValue>manage\_employee\_master\_edit.variable.custom.datasource\_1\_record.child\_widget</defaultValue>

<dataSource>

<informationType>"city"</informationType> <searchField1>#manage\_item\_master\_edit\_parent</searchField1>

</dataSource>

</field>

SQL:

else if ( @i\_lov\_code\_type = 'state' )

begin

select '' as value\_list,

'{' +

'"code":"' + state\_code + '",' +

'"description":"' + state + '"' +

'}' as o\_value\_xml

from state

set @o\_retrieve\_status = 'SUCCESS'

return

end

else if ( @i\_lov\_code\_type = 'city' )

begin

select '' as value\_list,

'{' +

'"code":"' + state\_code + '",' +

'"description":"' + city + '"' +

'}' as o\_value\_xml

from customer

where state\_code= @i\_search\_field\_1

set @o\_retrieve\_status = 'SUCCESS'

return

End

Grand Parent

Label:

<grand>Grand\_parent</grand>

<parent\_state>Parent</parent\_state>

<child\_city>Child</child\_city>

UI:

<field id="grand">

<type>w\_combobox</type>

<dataTextField>description</dataTextField>

<dataValueField>code</dataValueField> <defaultValue>manage\_employee\_master\_edit.variable.custom.datasource\_1\_record.parent\_widget</defaultValue>

<dataSource>

<informationType>"grand"</informationType>

</dataSource> <childFieldID>manage\_item\_master\_edit\_parent\_state,manage\_item\_master\_edit\_child\_city</childFieldID>

</field>

<field id="parent\_state">

<type>w\_combobox</type>

<dataTextField>description</dataTextField>

<dataValueField>code</dataValueField> <defaultValue>manage\_employee\_master\_edit.variable.custom.datasource\_1\_record.child\_widget</defaultValue>

<dataSource>

<informationType>"parent"</informationType>

<searchField1>#manage\_item\_master\_edit\_grand</searchField1>

</dataSource>

<childFieldID>manage\_item\_master\_edit\_child\_city</childFieldID>

</field>

<field id="child\_city">

<type>w\_combobox</type>

<dataTextField>description</dataTextField>

<dataValueField>code</dataValueField>

<defaultValue>manage\_employee\_master\_edit.variable.custom.datasource\_1\_record.child\_widget</defaultValue>

<dataSource>

<informationType>"child"</informationType>

<searchField1>#manage\_item\_master\_edit\_parent\_state</searchField1>

</dataSource>

</field>

SQL:

else if ( @i\_lov\_code\_type = 'grand' )

begin

select '' as value\_list,

'{' +

'"code":"' + country\_code + '",' +

'"description":"' +country\_name + '"' +

'}' as o\_value\_xml

from country

set @o\_retrieve\_status = 'SUCCESS'

return

end

else if ( @i\_lov\_code\_type = 'parent' )

begin

select '' as value\_list,

'{' +

'"code":"' + state\_code + '",' +

'"description":"' + state + '"' +

'}' as o\_value\_xml

from state

where country\_code=@i\_search\_field\_1

set @o\_retrieve\_status = 'SUCCESS'

return

end

else if ( @i\_lov\_code\_type = 'child' )

begin

select '' as value\_list,

'{' +

'"code":"' + customer\_name + '",' +

'"description":"' + city + '"' +

'}' as o\_value\_xml

from customer

where state\_code=@i\_search\_field\_1

set @o\_retrieve\_status = 'SUCCESS'

return

end