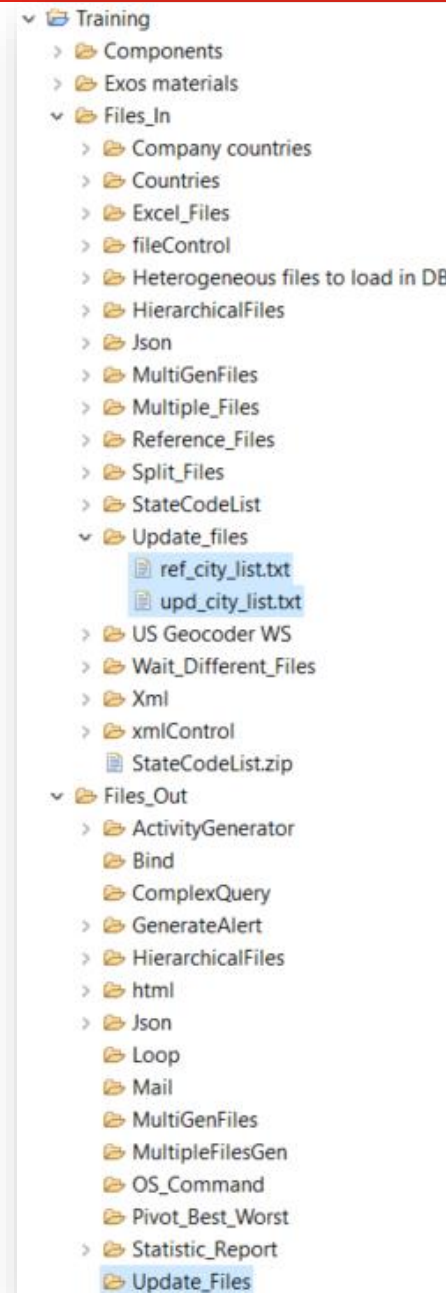
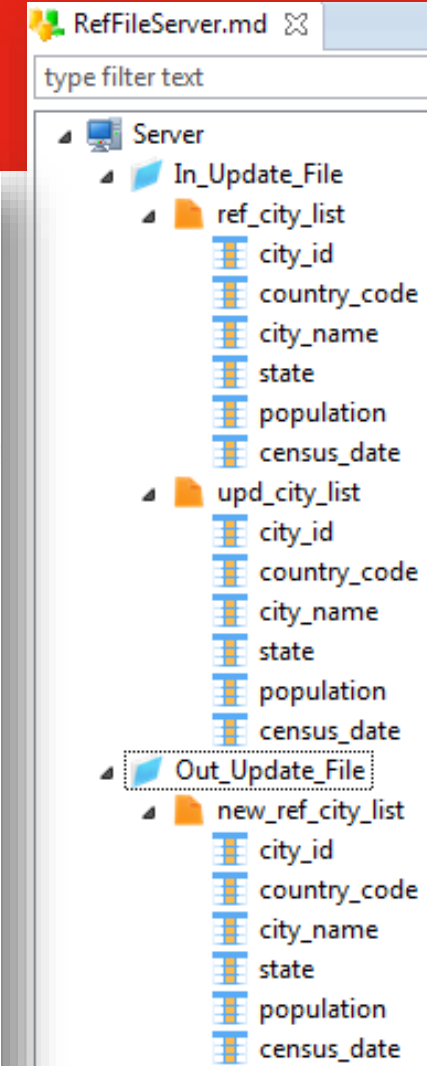
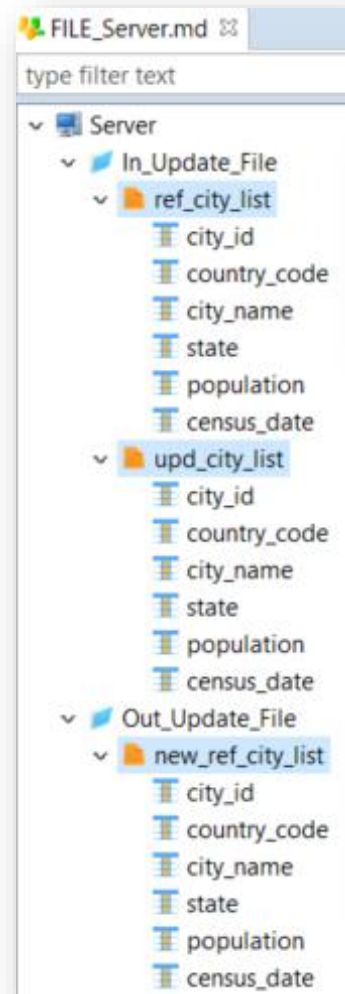
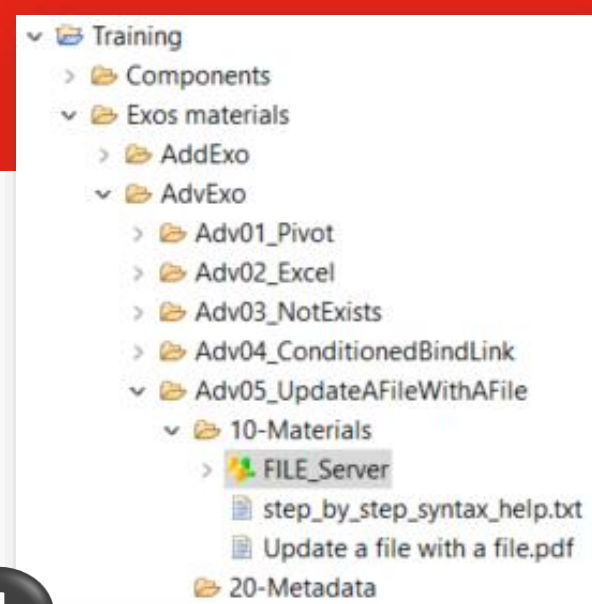


ADV05 Update a file with a file



```
city_id;country_code;city_name;state;population;census_dat
31;TH;Om Noi;Samut Sakhon;51455;11/11/2010
32;TH;Sakon Nakhon;Sakon Nakhon;51245;08/03/2012
1;TH;Bangkok;Bangkok;8280925;01/01/2010
15;TH;Pattaya;Chonburi;107289;16/08/2010
1;IN;Mumbai ;Maharashtra;12478447;01/01/2011
2;IN;Delhi ;Delhi;11007835;01/01/2011
3;IN;Bangalore ;Karnataka;8425970;01/01/2011
4;IN;Hyderabad ;Telangana;6809970;01/01/2011
```

- ❖ 1 – Use the FILE metadata in the mapping defined in the following slide



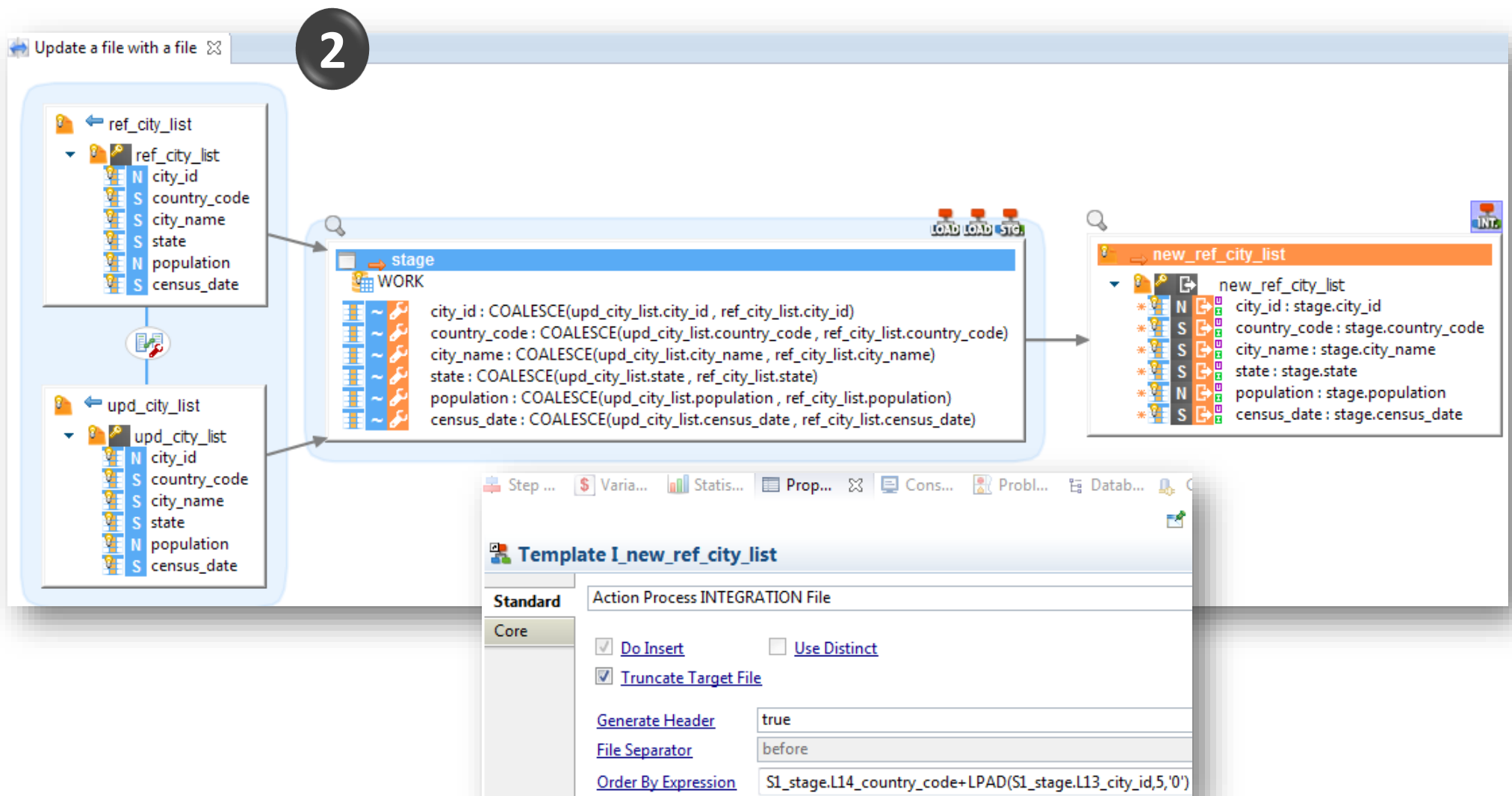
In_Update_File

Standard	Name	In_Update_File
Customization	Path	%{env:workspace_loc}%/Training/Files_In/Update_files
Externalize	Description	
Core		

Out_Update_File

Standard	Name	Out_Update_File
Customization	Path	%{env:workspace_loc}%/Training/Files_Out/Update_Files
Externalize	Description	
Core		

- ❖ 3 - Create the following mapping
 - Use a full outer join to join referenced and updated files
 - Drag & drop a work schema and use COALESCE SQL function



❖ 4 - The new generated file :

- Note : the new file could be the same as the source one (we used a new file only to allow you to compare source and target)

