

Appendices -Additional exercises

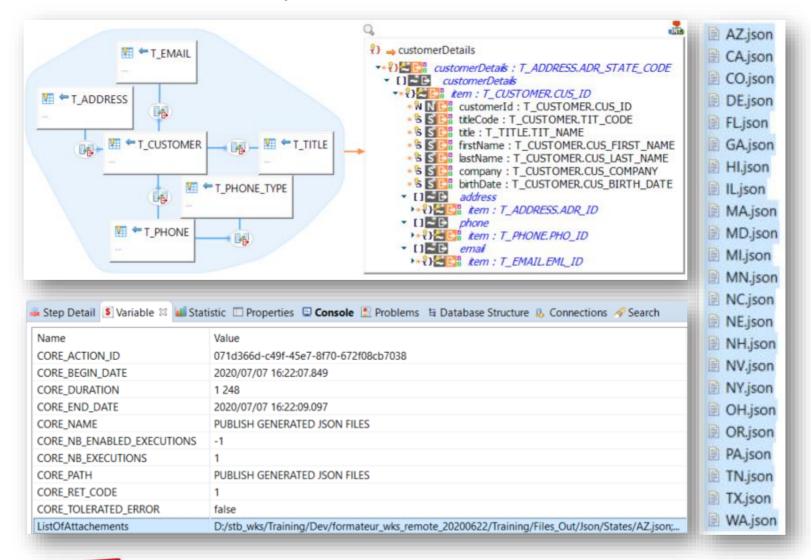
Add14 Publish generated json files

- Related article in Stambia.org
 - https://stambia.org/doc/140-technology-articles/mail/704-how-to-attach-a-list-of-files-to-an-email-based-on-the-content-of-a-folder



Publish generated json files - 1/4

The Objective is to generate json files and publish a variable with the url of all those files (to attach the list to an email for example)







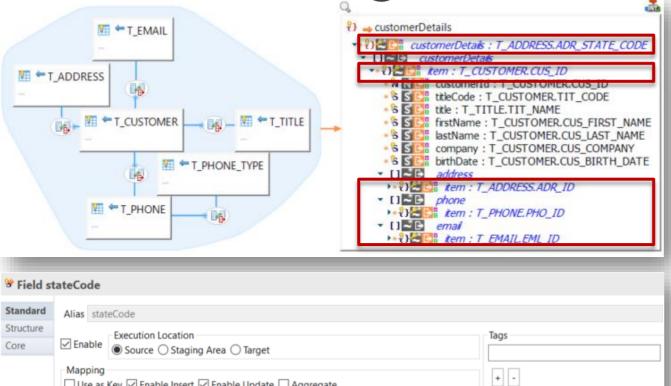
Publish generated ison files - 2/4

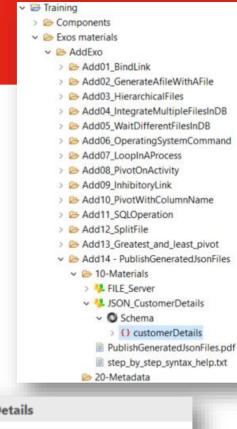
- 1 Use the Generate XML CustomerDetails mapping and replace the xml target by the ison file
 - Set ADR STATE CODE on the higher level to generate one json file per state

Execute the mapping

Use as Key ✓ Enable Insert ✓ Enable Update ☐ Aggregate

Description





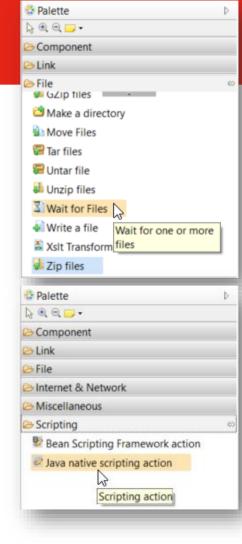
Template I_customerDetails		
Standard	Action Process INTEGRATION Rdbms to Xml	
Core	✓ <u>Distinct</u> Transactional Mode Xml Commit Out File Name	Write Xml Declaration Write Xml Descriptor Delete Previous Files
	Out File Mask	[STATE].json



Publish generated json files - 3/4

- 2 Create a process with the mapping developed
- Add a FileWait action
- Add a Scripting action





```
Sessions 
Session Detail 
Expression Editor 

1 var fileDir = "%b(rhino) {var pattern = /\\/g;String(_ctx__.getSourceResultSet().getString('FILE_DIR')).replace(pattern,'/')}b%";
2 var List = _ctx__.getVariableValue("~/ListOfAttachements") + fileDir +"/" +":{FILE_NAME}:" + ";";
3 __ctx__.publishVariable("~/ListOfAttachements",List);
```



Publish generated json files - 4/4

❖ 3 – Execute the process and consult the result :



