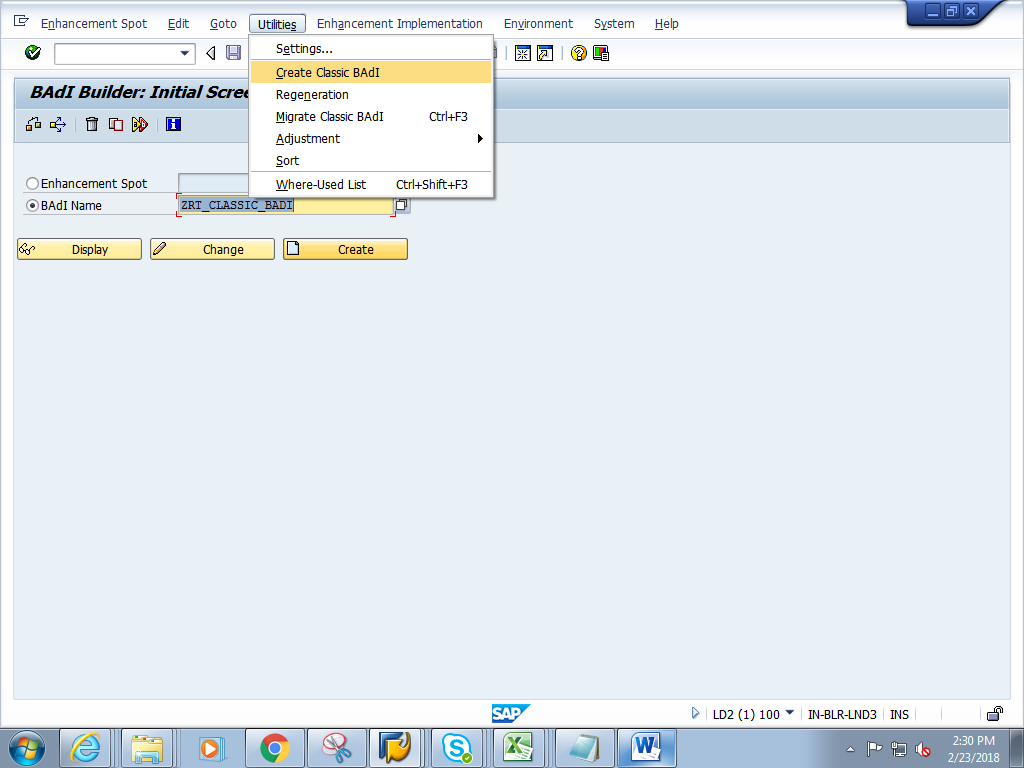
**Multiple Implementation BADI**

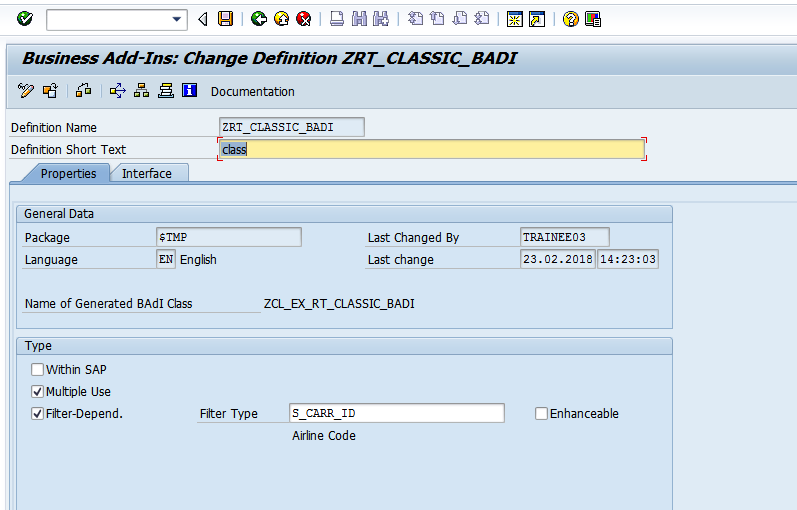
1. Go to tcode SE18.Give a BADI name starting with Z/X. Go to Utilities->Create Classic BADI.

(Do not click create)

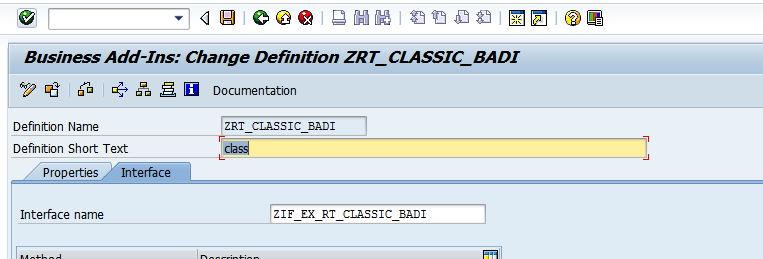


1. Give a short description. **Check on the Multiple Use and Filter Depend**Give Filter type as data element name **S\_CARR\_ID.**

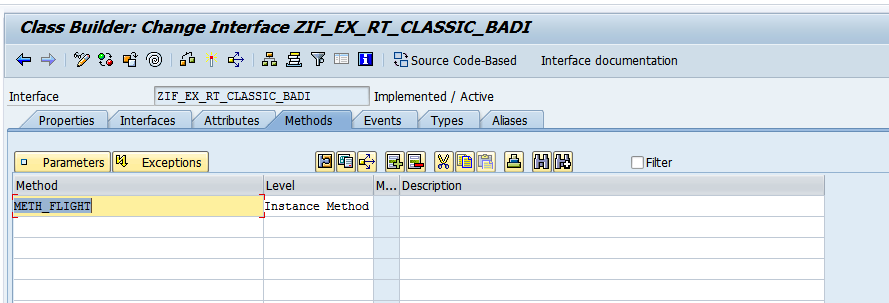
Click on Interface tab

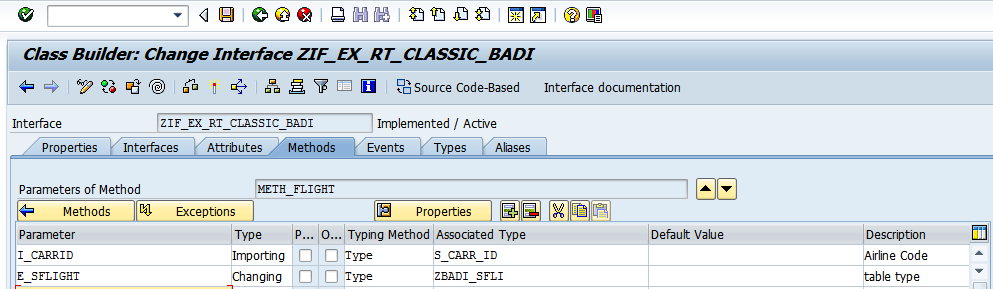


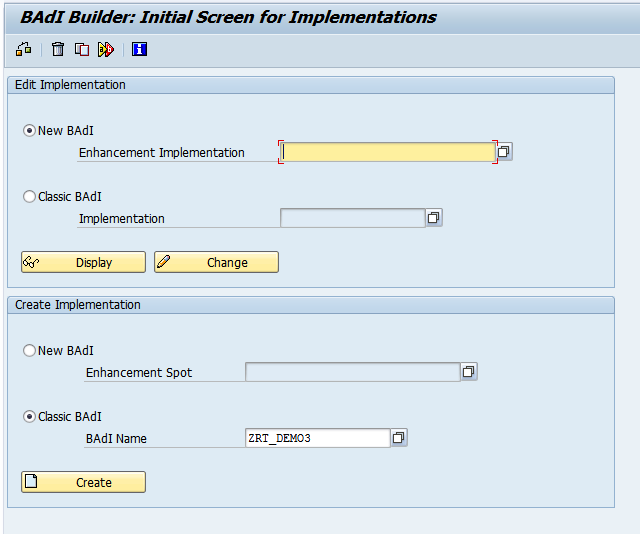
1. Double click on the interface.

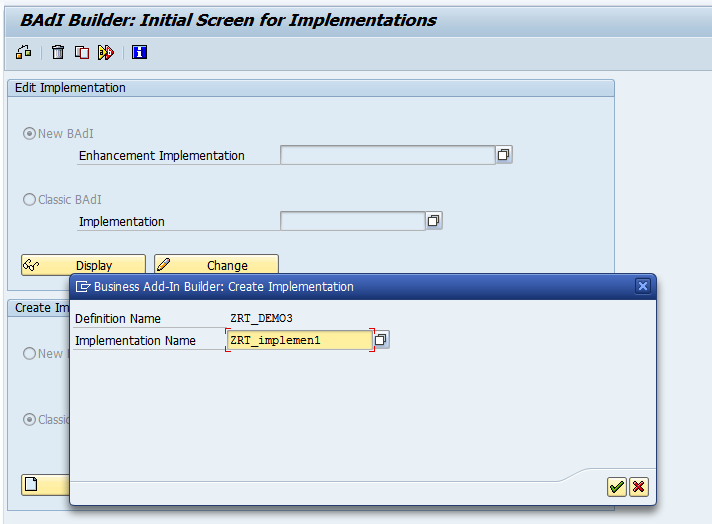


1. In the interface, add the method meth\_Sflight as shown below. And add two parameters

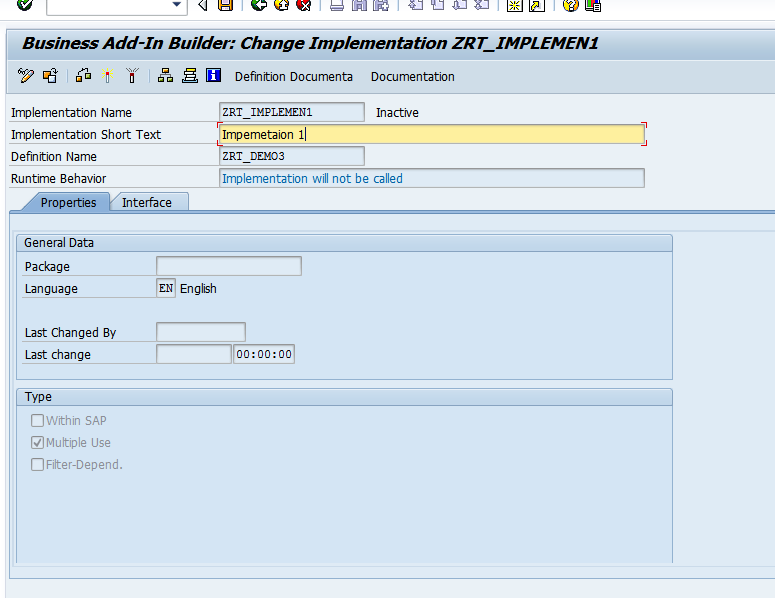




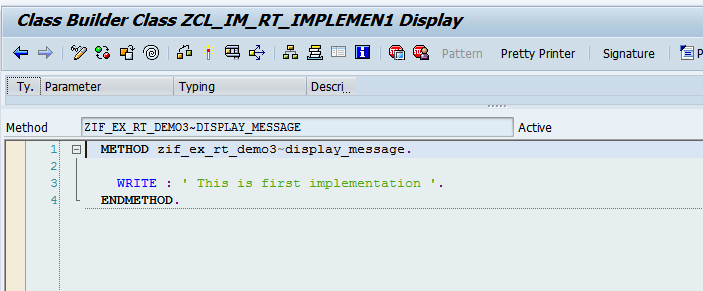
1. Save and activate the BADI defintion
2. Go to se19 - Give BADI definitioan name click on create. 
3. Create implementation 1 for the BADI



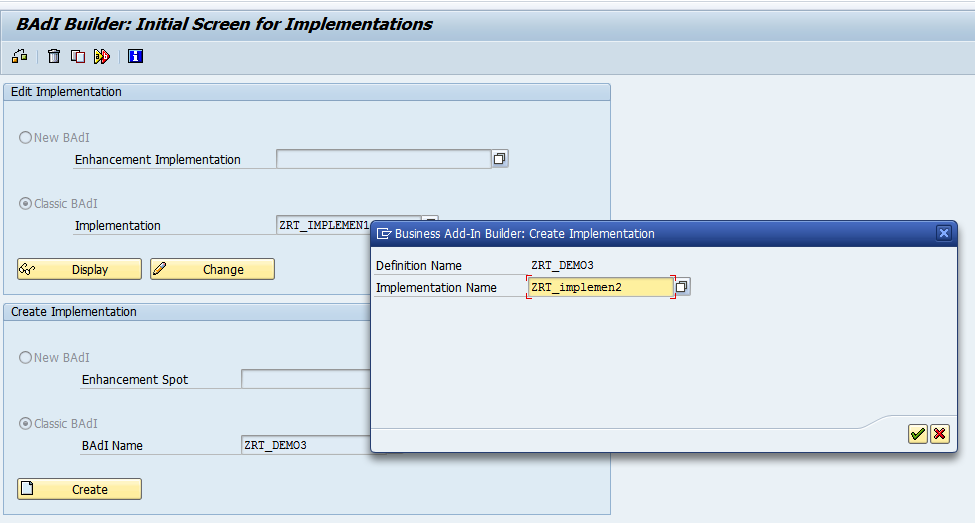
1. Give short description click on interface tab



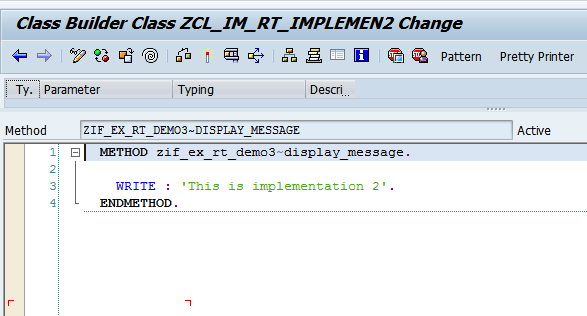
1. In the method ,add the below code.



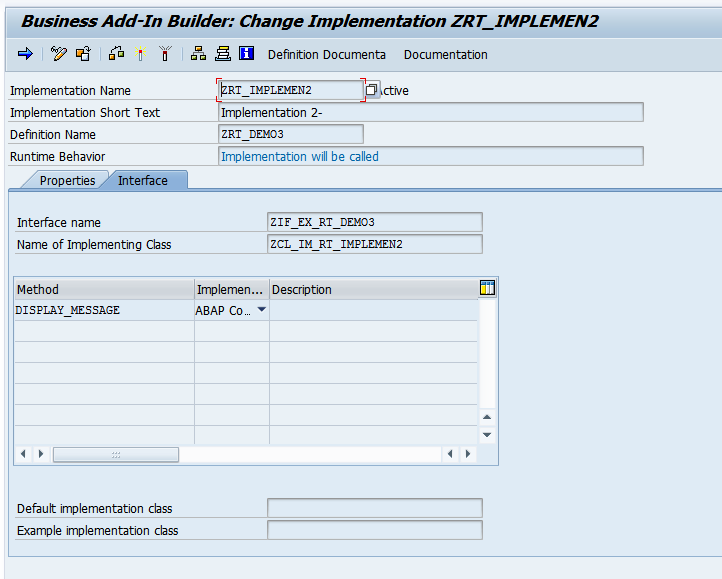
1. Save and activate the method , implementation. Go back.
2. Create implementation 2 from se19 ( Refer to steps from step 7 to step 9).



1. In the method of the second implemetation , add the below code



1. Save and activate the method ,second implementation



1. sf
2. sdf
3. sd
4. sdfs
5. d
6. sa