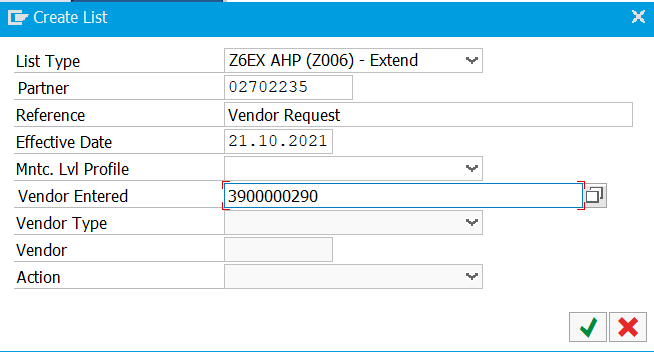
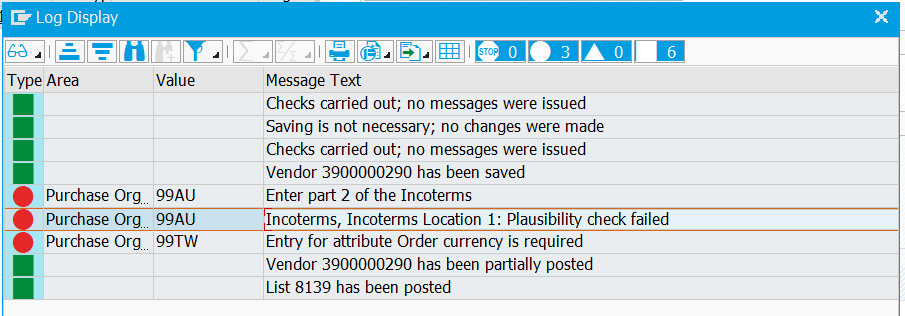
**Vendor Simulate Issue**

**Steps to Replicate the issue**

* **/IRM/EPLILM**
* **Put in Extend as Vendor List Type Z6EX**

******

* ******

While posting system gives above error, It should give similar error on Simulation as well.

***Postings give error while simulate doesn’t***

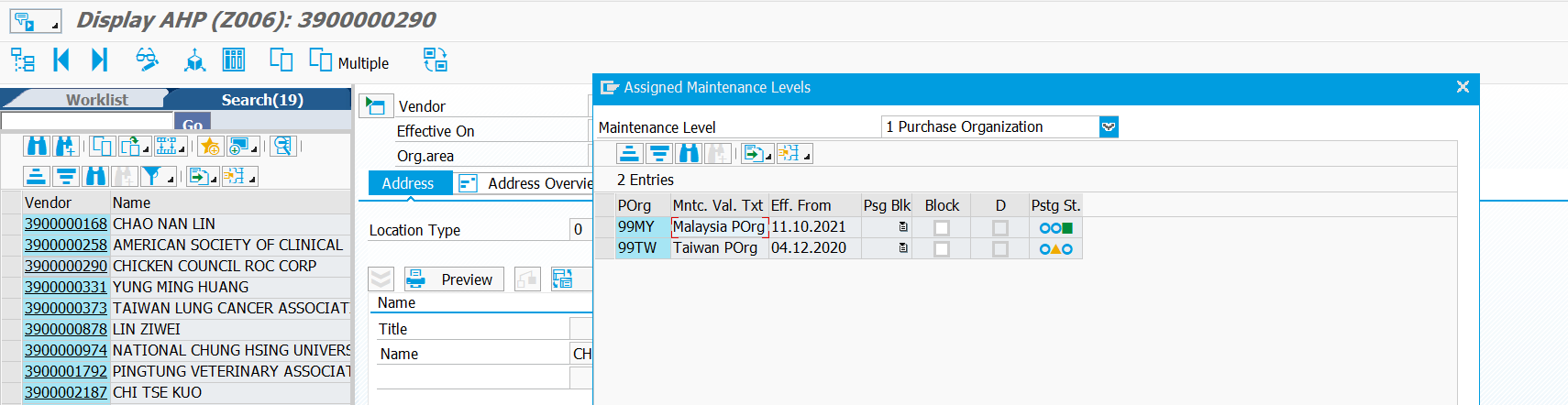
**Vendor to be extended**

3900000290

**Vendor List Created**

8137 / 8138 / 8139

**After posting**

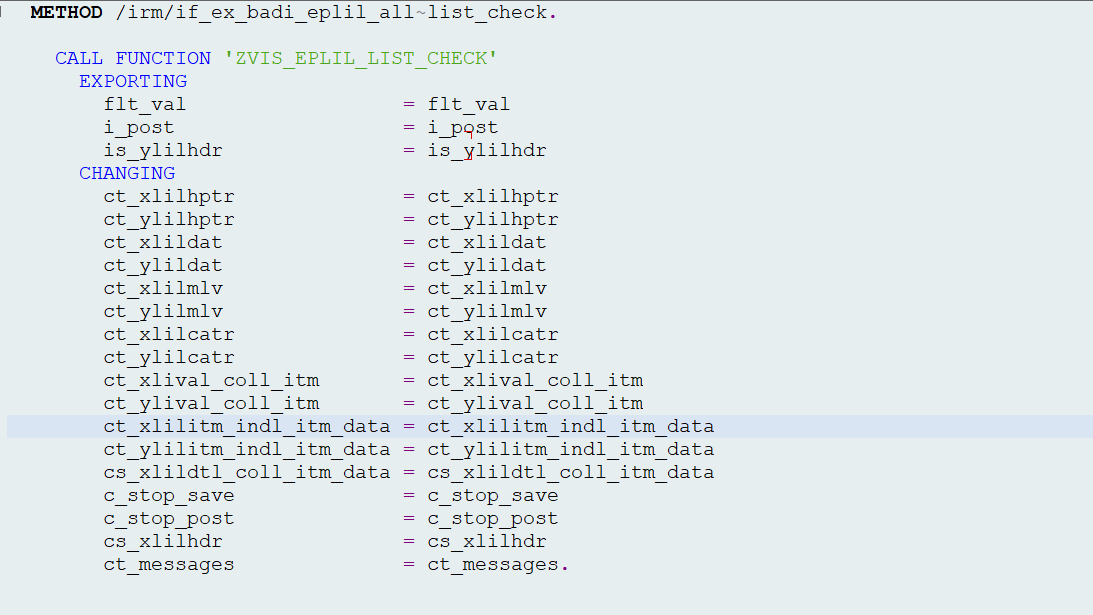


Newly extended Purchasing Org is added and activated and older purchasing org becomes partially posted, throwing DMR / S4 out of Sync.

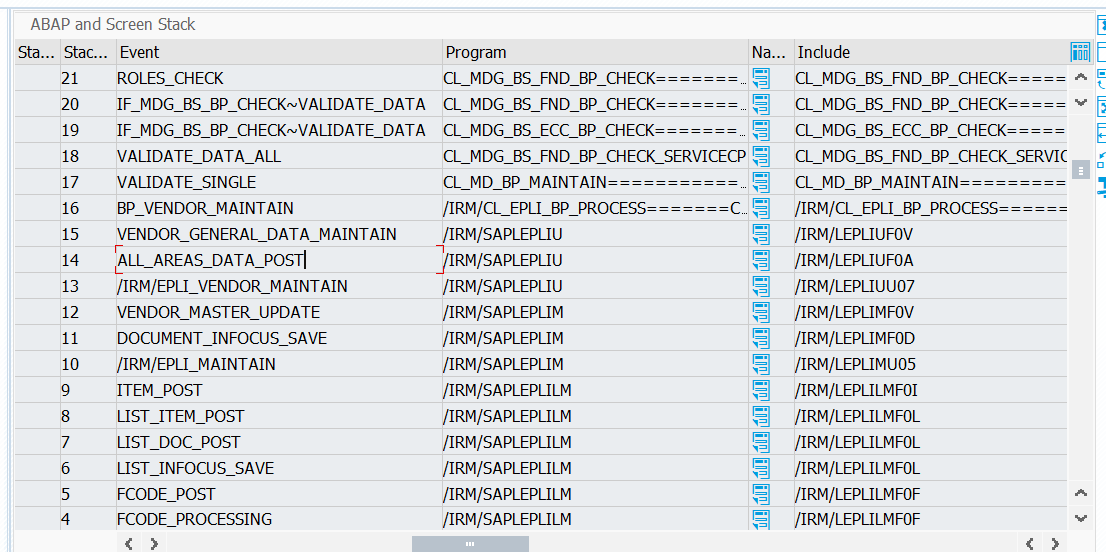
**Function Module**

/IRM/EPLI\_MAINTAIN

**BADI Implementation**

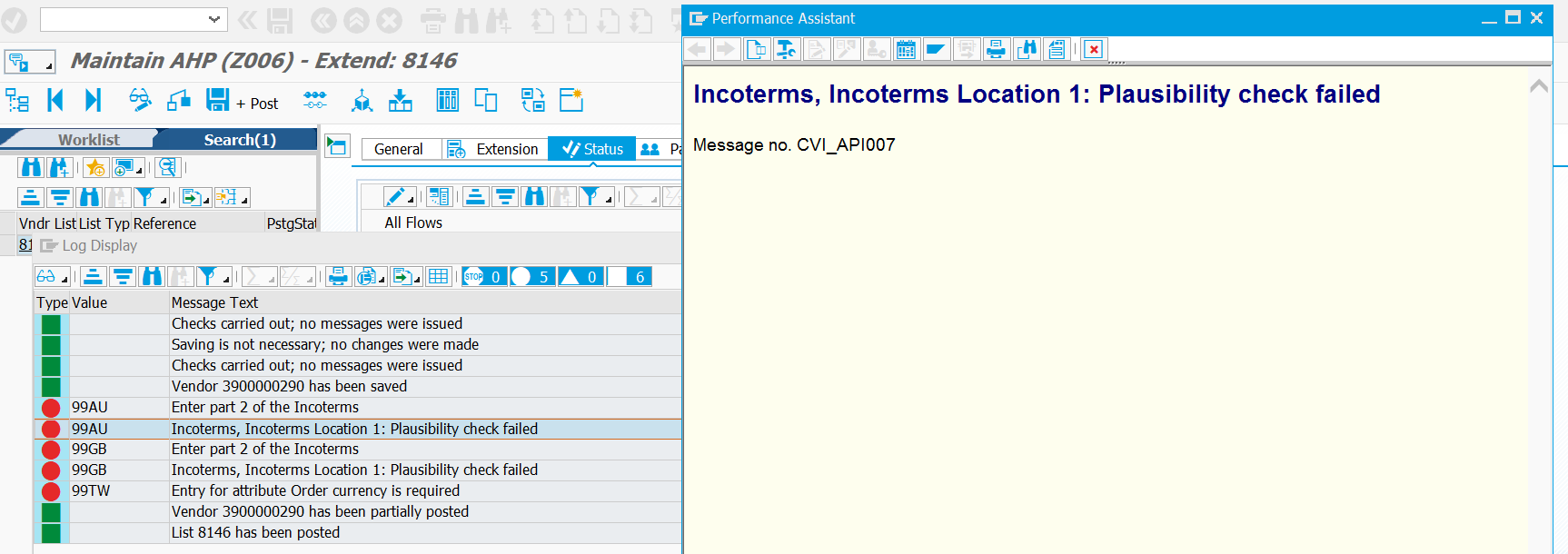
****

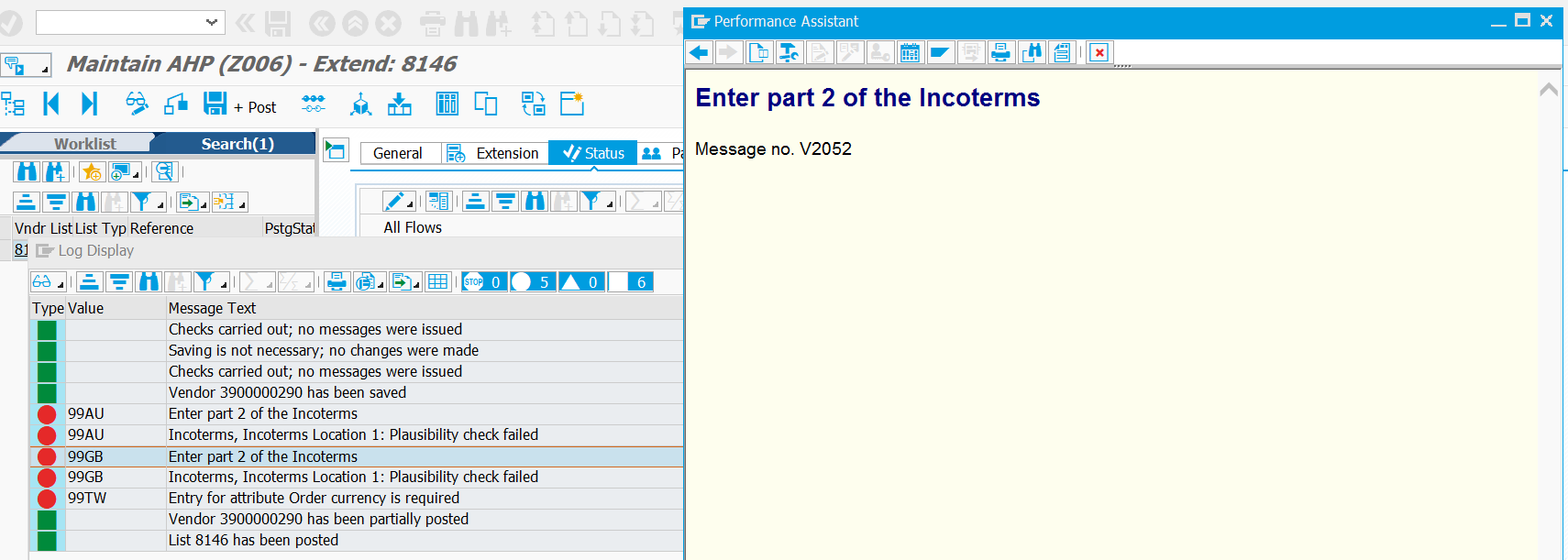
ABAP Stack for Validation



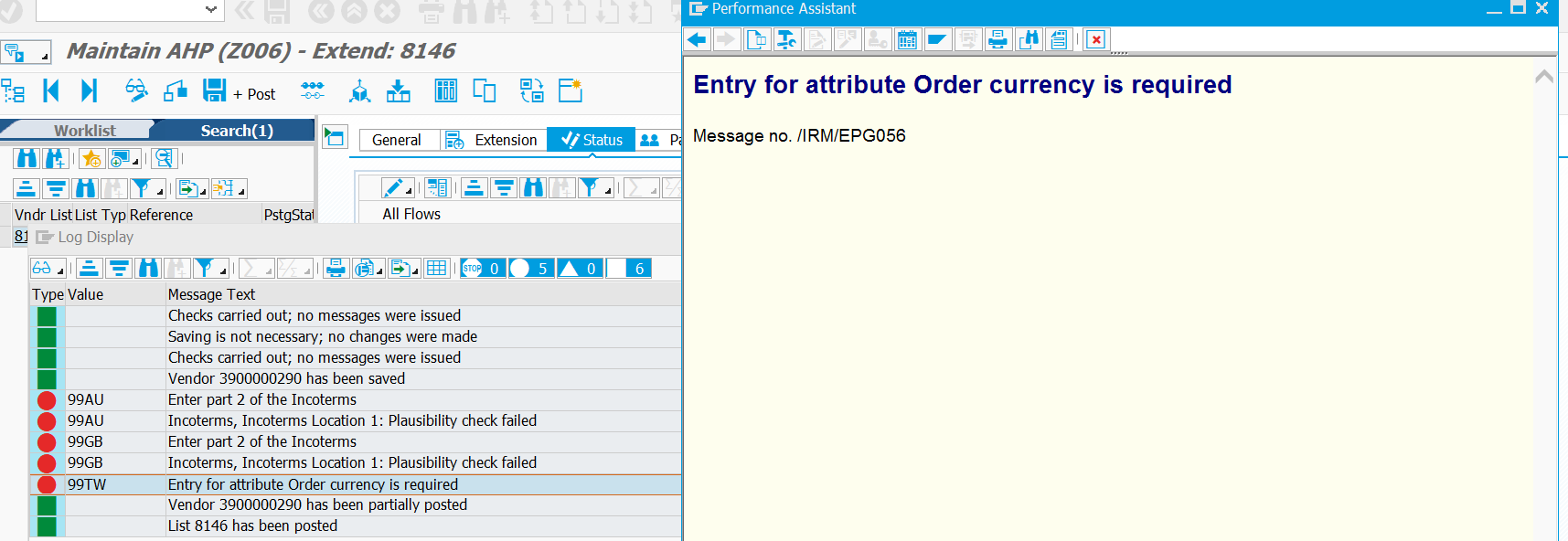
CL\_MD\_BP\_MAINTAIN

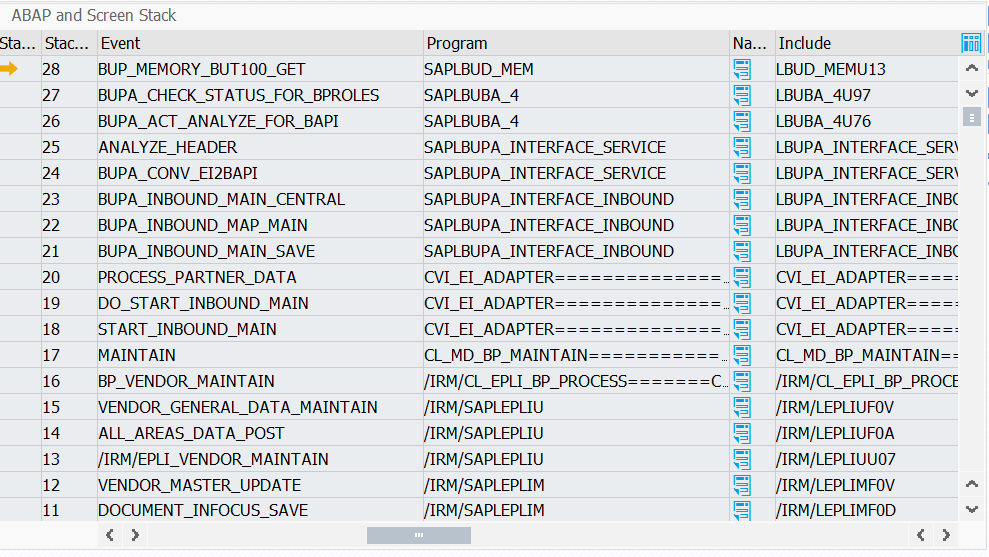
Errors that I got





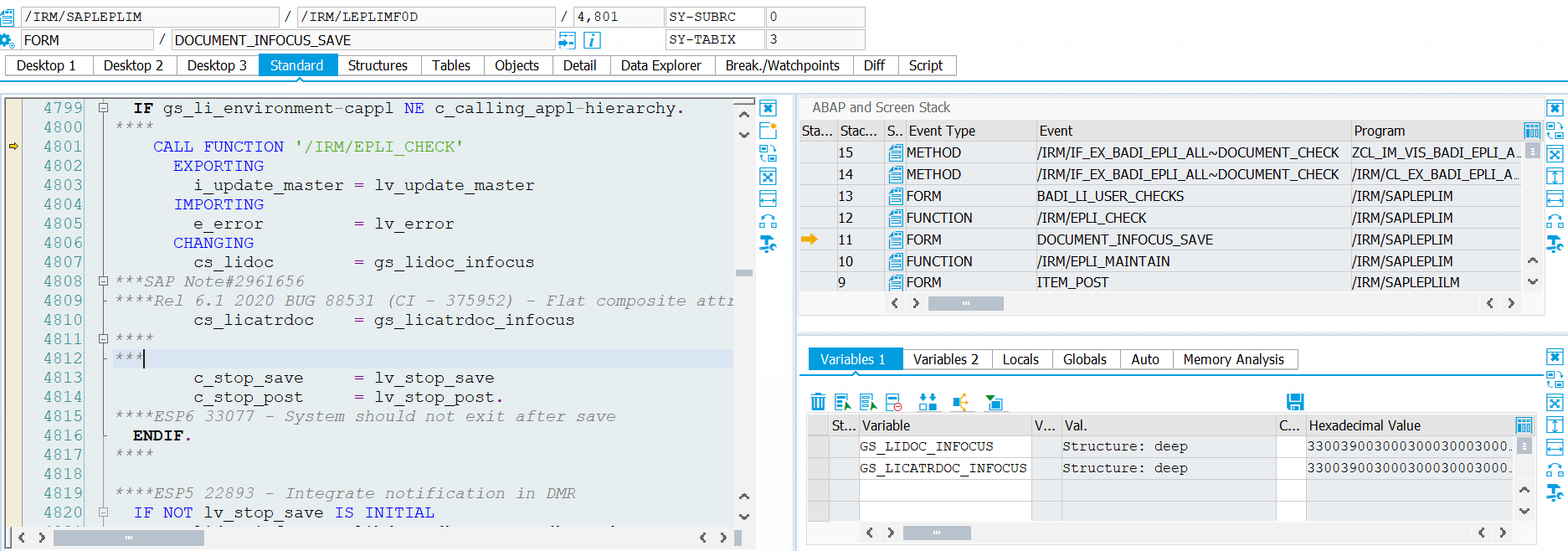
Also DMR Errors

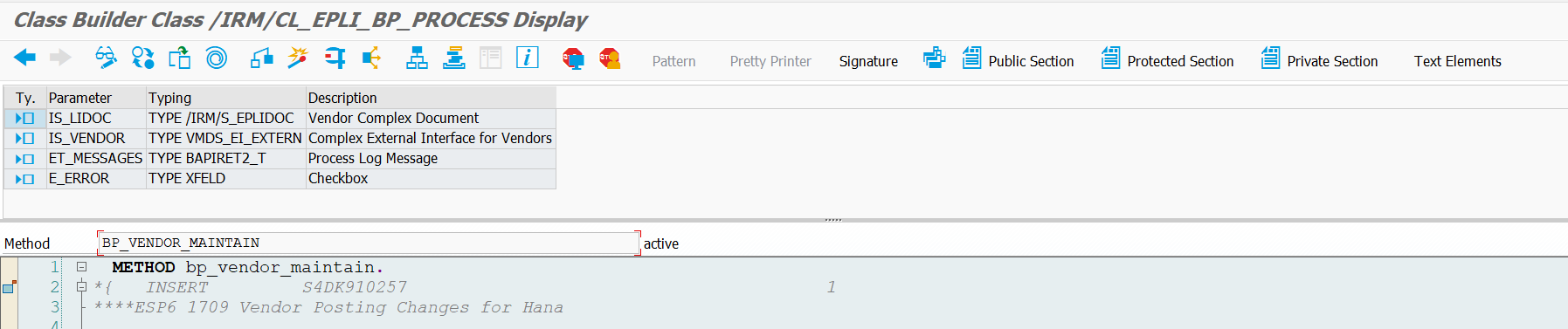




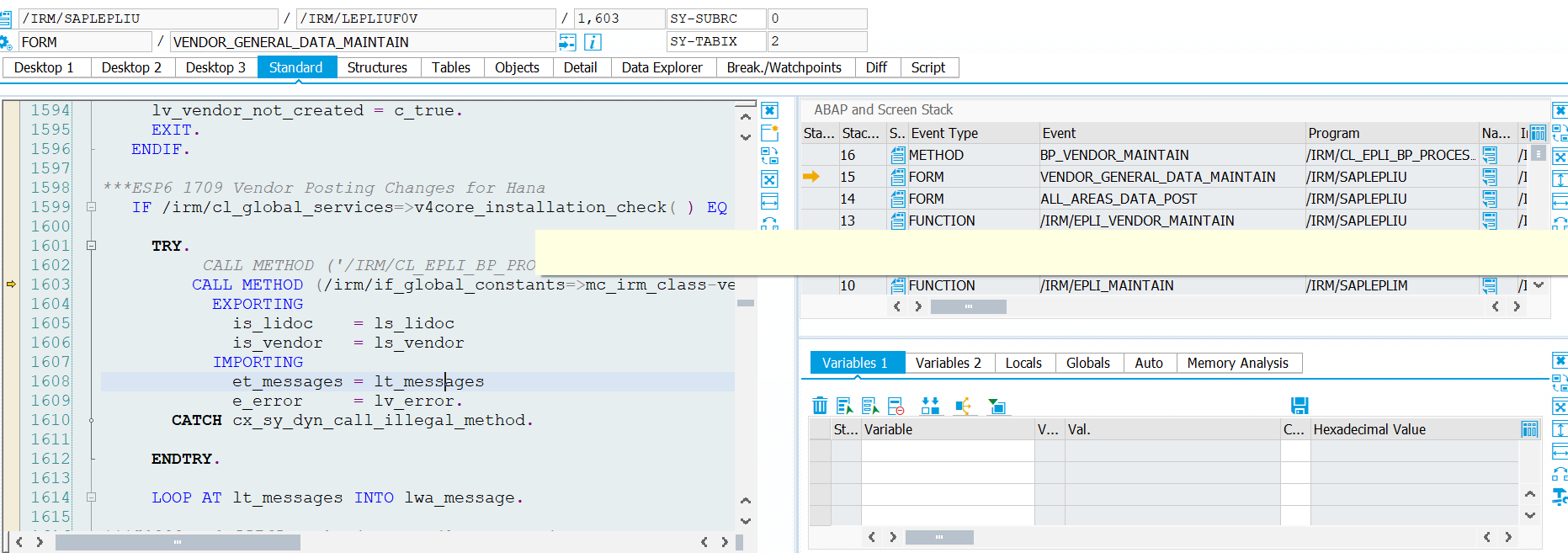
/IRM/CL\_EPLI\_BP\_PROCESS

In EPLI\_CHECK Function Module, we have gs\_lidoc\_infocus and gs\_licatrdoc\_infocus which forms the input to method BP\_VENDOR\_MAINTAIN

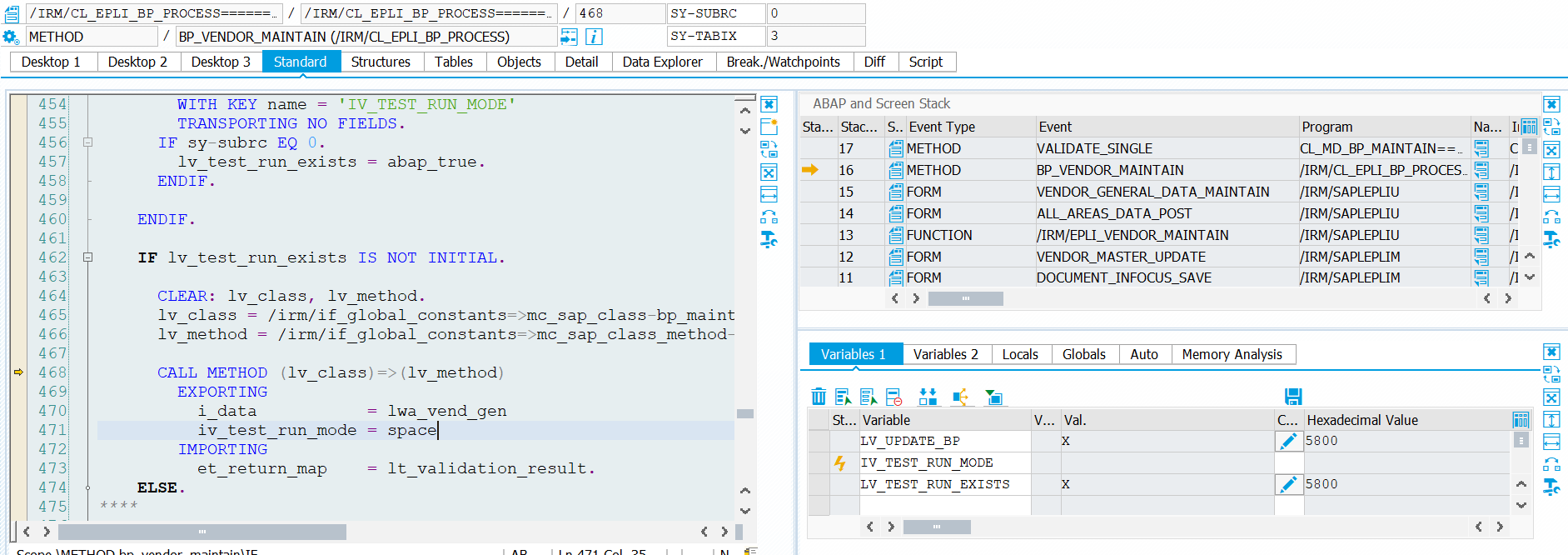




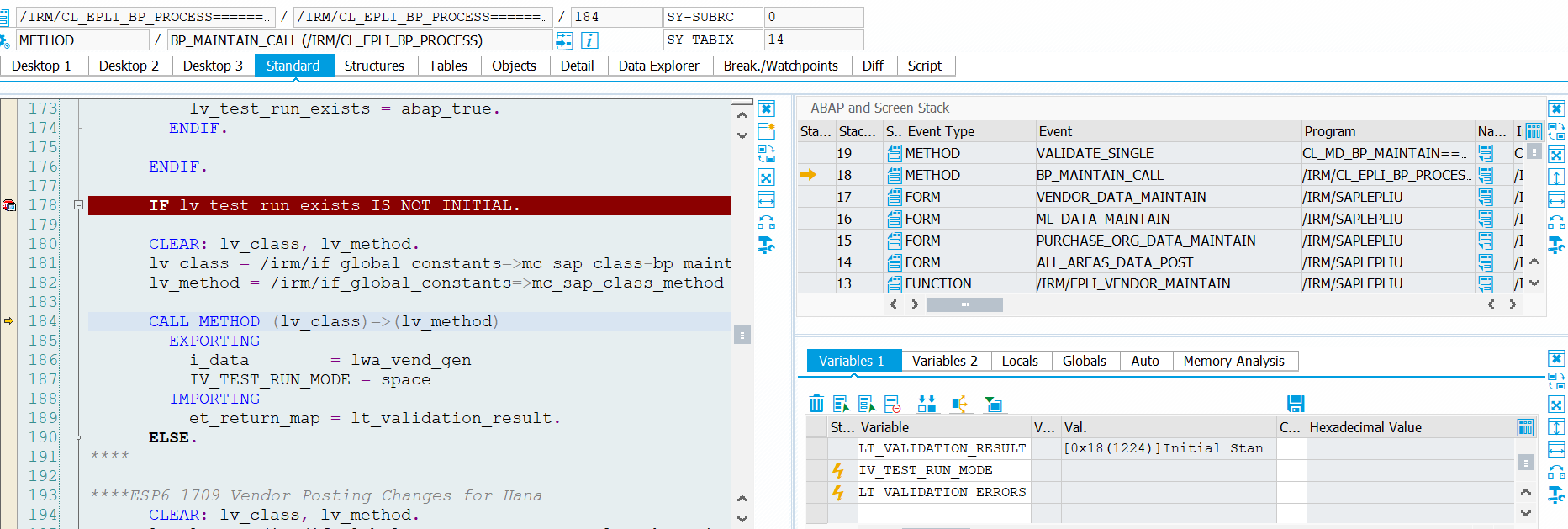
* Get these 2 variables and use them in document check



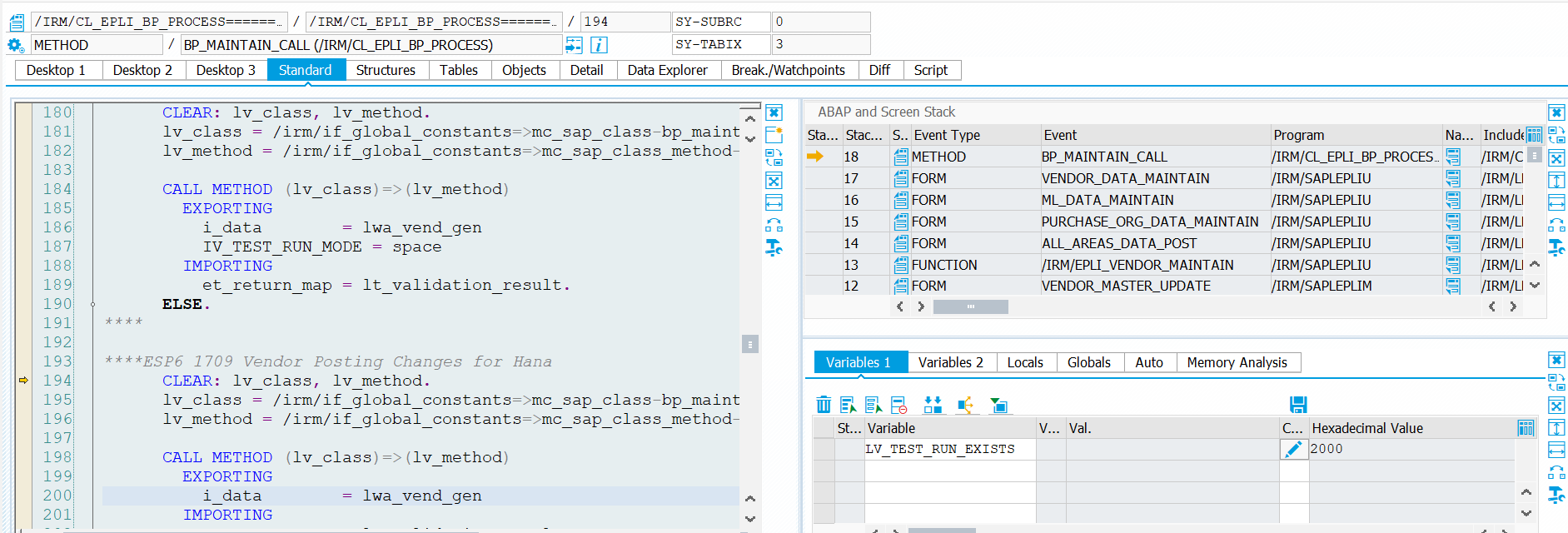
Can we play with iv\_test\_run\_mode to get only validations done



After Vendor General Data Maintain, There’s one more cycle for Purchase org data maintain



BP\_MAINTAIN\_CALL



Commit testing

/IRM/LEPLIUF0V

A screenshot of a computer

Description automatically generated