13. AutoSys configuration - process

PSCS Austosys jobs

Cuurent **existing** Autosys Job Directory for PSCS: /usr/IBM/PSCS/data
Upgrade Autosys Job Directory for PSCS: /usr/IBM/PSCS/data
Note: when decommissioning the existing PSCS, we should make sure that /usr/IBM/PSCS/data, file system to be untouched.

Note: Whatever has been highlighted in the **colour**, will be the only change.
What to be changed:
1> Take the backup(copy) of highlighted script.
2> change the paths in the backed-up scripts.
3> _bkp_upgrade - should be the suffix for each backed-up script.
4> If the existing environment is in use:
        then use the original scripts.
5> If the upgrade environment is in use:
        then use the backed up scripts.
6> When we conclude to go for using only the upgrade environment, we can move the upgraded scripts to original script names.

Environment_Name=/usr/IBM/PSCS/data
export Environment_Name

LOG_DIR=/usr/IBM/PSCS/data/Autosys/AutosysLogs
export LOG_DIR

Command to ----
. $Environment_Name/Autosys/profile/Get_Date.sh

PJExtract
PJExtract_HOME_DIR=$Environment_Name/PJExtract
export PJExtract_HOME_DIR
PJExtract_Trigger=$PJExtract_HOME_DIR/XcomConfig/**PSCS_PJExtract_Trigger.sh**
export PJExtract_Trigger
PJExtract_FileWatcher=/tmp/PSCSServer01/pjbatch/outgoing/PSCS_PYMT_*.DAT
export PJExtract_FileWatcher
PJExtract_XCOM=$PJExtract_HOME_DIR/XcomConfig/PSCS_PJ_Extracts_XCOM.sh
export PJExtract_XCOM

GDWExtract
GDWExtract_HOME_DIR=$Environment_Name/GDWExtract
export GDWExtract_HOME_DIR
GDWExtract_Trigger=$GDWExtract_HOME_DIR/XcomConfig/**PSCS_GDWExtract_Trigger.sh**
export GDWExtract_Trigger
GDWExtract_FileWatcher=/tmp/PSCSServer01/gdwbatch/outgoing/PSCSDAILYEXTRACT_*.dat
export GDWExtract_FileWatcher
GDWExtract_XCOM=$GDWExtract_HOME_DIR/XcomConfig/PSCS_GDW_Extracts_XCOM.sh
export GDWExtract_XCOM

PSCSRetry
PSCSRetry_HOME_DIR=$Environment_Name/PSCSRetry
export PSCSRetry_HOME_DIR
PSCSRetry_Trigger=$PSCSRetry_HOME_DIR/PSCS_Retry_Trigger.sh
export PSCSRetry_Trigger

PSCSTimeoutMove
PSCSTimeoutMove_HOME_DIR=$Environment_Name/PSCSTimeoutMove
export PSCSTimeoutMove_HOME_DIR
PSCSTimeout_Mve_Trigger=$PSCSTimeoutMove_HOME_DIR/**PSCS_Timeout_Move_Trigger.sh**
export PSCSTimeout_Mve_Trigger

RefreshCache
PSCSrefreshcache_HOME_DIR=$Environment_Name/RefreshCache
export PSCSrefreshcache_HOME_DIR
PSCSrefreshcache_Trigger=$PSCSrefreshcache_HOME_DIR/**PSCS_RefreshReferenceDataCache_Trigger.sh**
export PSCSrefreshcache_Trigger

```
FilesCleanUpTrigger=$Environment_Name/FilesCleanup/FilesCleanup.sh
export FilesCleanUpTrigger
```

PSCSRetry_n_TimeoutMove
```
PSCSRetry_n_TimeoutMove_HOME_DIR=$Environment_Name/PSCSRetry_n_TimeoutMove
export PSCSRetry_n_TimeoutMove_HOME_DIR
PSCS_Retry_Move_Trigger=$PSCSRetry_n_TimeoutMove_HOME_DIR/PSCSRetry_n_TimeoutMove_Trigger.sh
export PSCS_Retry_Move_Trigger
```