
Migrating to New TWS Releases

The files listed below must be adapted:

- SMARTJCL.PARM(JCKXPARM)
- All TWS/SimJCL Jobs

TWS Parameters in JCKXPARM

The following parameters have to be modified in PARM(JCKXPARM):

```
/*-----*/
/* TWS PARAMETERS                                TWS-VERSION                */
/* OpzOI      Unload OI database                 TWS 8.6                OpzOVer = "E" */
/* OpzOVer    IWS release                       TWS 9.1                OpzOVer = "F" */
/* OpzSSys    IWS subsystem                     TWS 9.2                OpzOVer = "G" */
/*           IWS 9.3                           IWS 9.3                OpzOVer = "H" */
/*           IWS 9.3 SPE3                      IWS 9.3 SPE3          OpzOVer = "I" */
/*-----*/
OpzOI      = "N"
OpzOVer    = "H"
OpzSSys    = "TWGH"
/*-----*/
/* TWS DATASETS                                  */
/**TWS Product Datasets                       */
/* OpzLdDs    TWS load library                 */
/* OpzMsDs    TWS message library              */
/* OpzEQQYP   TWS EQQYPARM init member         */
/**TWS Database                               */
/* OpzAdDs    AD-VSAM file                     */
/* OpzOiDs    OI-VSAM file                     */
/* OpzRdDs    RD-VSAM file                     */
/* OpzSiDs    SI-VSAM file                     */
/* OpzWsDs    WS-VSAM file                     */
/* TWS Datasets                                */
/* OpzCP1DS   CP-VSAM file                     */
/* OpzCP2DS   CP-VSAM file                     */
/* OpzCXDS    CX-VSAM file                     */
/* OpzLBDS    LB-VSAM file                     */
/* OpzLTDS    LT-VSAM file                     */
/* OpzLXDS    LD-VSAM file                     */
/* OpzNCKPT   Checkpoint file                  */
/* OpzNCPDS   NC-VSAM file                     */
/* OpzNCXDS   NC-VSAM file                     */
/* OpzPRMDS   Parmlib                          (E2E only)           */
/* OpzSCDs    Scriptlib                        (E2E only)           */
/* OpzSCPDS   SCP-VSAM file                    */
/* OpzTplgy   Topology parameter member (E2E only) */
/*-----*/
/* TWS Product Datasets                        */
OpzLdDs    = "SYSH.TWS920.SEQQLMD0"
OpzMsDs    = "SYSH.TWS920.SEQQMSG0"
OpzEQQYP   = "HLQ.SMARTJCL.V3R3.PARM(OSJKEQQP)"
/* TWS Database                               */
OpzAdDs    = "SYSH.TWGC.AD"
OpzOiDs    = "SYSH.TWGC.OI"
OpzRdDs    = "SYSH.TWGC.RD"
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OpzSiDs  = "SYSH.TWGC.SI"
OpzWsDs  = "SYSH.TWGC.WS"
/* TWS Datasets
OpzCP1DS = "SYSH.TWGC.CP1"
OpzCP2DS = "SYSH.TWGC.CP2"
OpzCXDS  = "SYSH.TWGC.CX"
OpzLBDS  = "SYSH.TWGC.LB"
OpzLTDS  = "SYSH.TWGC.LT"
OpzLXDS  = "SYSH.TWGC.LD"
OpzNCKPT = "SYSH.TWGC.CKPT"
OpzNCPDS = "SYSH.TWGC.NCP"
OpzNCXDS = "SYSH.TWGC.NCX"
OpzPRMDS = " "
OpzSCDS  = " "
OpzSCPDS = "SYSH.TWGC.SCP"
OpzTPLGY = " "

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Additional information for IWS 9.3 Small Program Enhancements (SPE):

Audit SPE1 consists of these APARs:

PI48075: ENHANCING AUDITING FOR STATUS CHANGES

PI48133: AUDITING ADVANCED ENHANCEMENTS

PI54662: USABILITY IMPROVEMENTS ON THE EXTENDED AUDITING FEATURE

HOLD/NOP SPE2 consists of these APARs:

PI57310: SPECIFYING NOP AND MANUALLY HOLD AT OPERATION DEFINITION LEVEL

PI66395: CONTROLLER ENABLEMENT TO SUPPORT SPECIFYING NOP AND MANUALLY HOLD AT OPERATION DEFINITION LEVEL

Application-Dependencies SPE3 consists of this APAR:

PI62520: APPLICATION DEPENDENCIES

TWS Parameter in "Old" Batch Jobs

All jobs that were generated by TWS/SimJCL before the modification of JCKXPARM have to be modified manually. For example, jobs that check the production JCL every day.