

ADAS Subroutine xxspzd

SUBROUTINE XXSPZD(USRGRP , USRTYP , USREXT)

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C-----
C
C ***** FORTRAN77 SUBROUTINE: XXSPZD *****
C
C PURPOSE: ADAS ROUTINE - SETS UP THE DEFAULT USEGRP, USRTYP AND USREXT
C           WHICH IDENTIFY THE FILENAME AND EXTENSION TO BE READ IN
C           SUBROUTINE SPZD. IT WORKS IN THE SAME MANNER AS XXUID WHICH
C           WHICH ALLOWS THE DEFAULT USER SPACE TO BE SET
C
C
C           USRGRP: VALUE ON INPUT => USRGRP: VALUE ON OUTPUT
C
C           ?           CURRENT ADAS DATA GROUPNAME
C           *           DEFAULT ADAS DATA GROUPNAME
C           <BLANK>     *** USRGRP VALUE NOT CHANGED ***
C           <OTHER>    *** USRGRP VALUE NOT CHANGED ***
C
C
C           USRTYP: VALUE ON INPUT => USRTYP: VALUE ON OUTPUT
C
C           ?           CURRENT ADAS DATA TYPENAME
C           *           DEFAULT ADAS DATA TYPENAME
C           <BLANK>     *** USRTYP VALUE NOT CHANGED ***
C           <OTHER>    *** USRTYP VALUE NOT CHANGED ***
C
C
C           USREXT: VALUE ON INPUT => USREXT: VALUE ON OUTPUT
C
C           ?           CURRENT ADAS DATA MEMBER EXTENS.
C           *           DEFAULT ADAS DATA MEMBER EXTENS
C           <BLANK>     *** USREXT VALUE NOT CHANGED ***
C           <OTHER>    *** USREXT VALUE NOT CHANGED ***
C
C           ? => QUERIES CURRENT ADAS DATA USRGRP, USRTYP OR USREXT
C           SETTING.
C           * => SETS ADAS DATA USEGRP, USRTYP OR USREXT SETTING
C           TO DEFAULT VALUE.
C           <BLANK> => SETS ADAS DATA USRGRP, USRTYP OR USREXT SETTING
C           TO DEFAULT VALUE.
C           <OTHER> => SETS ADAS DATA USRGRP, USRTYP OR USREXT SETTING
C           TO INPUT VALUE.
C
C CALLING PROGRAM: SPZD AND MAIN PROGRAMS USING SPZD
C
C SUBROUTINE:
C
C I/O : (C*8) USRGRP = USRGRP UNDER WHICH ADAS DATA IS STORED
C           (IF BLANK DEFAULTS TO DEFGRP)
C
C I/O : (C*80) USRTYP = UNDER UNIX THIS IS OPTIONAL SUB-DIRECTORY
C           (IF BLANK DEFAULTS TO DEFTYP)
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C
C I/O   : (C*3)  USREXT   = USREXT UNDER WHICH ADAS DATA IS STORED
C                               (IF BLANK DEFAULTS TO DEFEXT)
C
C       (C*8)  DEFGRP   = PARAMETER = DEFAULT USER GROUP FOR ADAS
C                               DATA SOURCE
C
CA      (C*80) DEFTYP   = PARAMETER = DEFAULT SUB-DIRECTORY NAME
C                               WHICH IS BLANK.
C
C       (C*3)  DEFEXT   = PARAMETER = DEFAULT USER EXTENSION FOR ADAS
C                               DATA SOURCE
C
C       (C*8)  ADASGR   = CURRENT ADAS DATA SOURCE GROUP
C
CA      (C*80) ADASTY   = CURRENT SUBDIRECTORY NAME
C
C       (C*3)  ADASEX   = CURRENT ADAS DATA SOURCE EXTENSION
C
C
C ROUTINES:
C      ROUTINE      SOURCE      BRIEF DESCRIPTION
C      -----
C
C NOTE:
C      TO CHECK CURRENT ADAS SOURCE USRGRP, USRTYP AND USREXT
C      CALL XXSPZD WITH ?'S AS INPUTS.
C
C AUTHOR:  HUGH P. SUMMERS, JET
C          K1/1/67
C          JET EXT. 4941
C
C DATE:    2/09/93
C
C UPDATE:  21/11/94 - L. JALOTA - ALTERED CHARACTER STRING LENGTHS FOR UNIX
C
C-----
C          CHARACTER*3      USREXT
C          CHARACTER*8      USRGRP
C          CHARACTER*80     USRTYP

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