*\*&---------------------------------------------------------------------\**  
*\*& Report ZRU\_FILE\_UPLOAD*  
*\*&---------------------------------------------------------------------\**  
*\*&*  
*\*&---------------------------------------------------------------------\**  
REPORT ZRU\_FILE\_UPLOAD.  
TYPES : BEGIN OF ty\_file,  
 f1 TYPE char10,  
 f2 TYPE char10,  
 f3 TYPE char10,  
 END OF ty\_file.  
  
DATA : it\_file TYPE STANDARD TABLE OF ty\_file,  
 wa\_file LIKE LINE OF it\_file.  
  
DATA v\_file TYPE string.  
PARAMETERS p\_file TYPE IBIPPARMS-PATH.*"string.*  
  
AT SELECTION-SCREEN ON VALUE-REQUEST FOR p\_file.  
 CALL FUNCTION 'F4\_FILENAME'  
 EXPORTING  
 PROGRAM\_NAME = SYST-CPROG  
 DYNPRO\_NUMBER = SYST-DYNNR  
 FIELD\_NAME = 'P\_FILE'  
 IMPORTING  
 FILE\_NAME = p\_file  
 .  
  
  
START-OF-SELECTION.  
v\_file = p\_file.  
CALL FUNCTION 'GUI\_UPLOAD'  
 EXPORTING  
 filename = v\_file  
 FILETYPE = 'ASC'  
 HAS\_FIELD\_SEPARATOR = 'X'  
*\* HEADER\_LENGTH = 0*  
*\* READ\_BY\_LINE = 'X'*  
*\* DAT\_MODE = ' '*  
*\* CODEPAGE = ' '*  
*\* IGNORE\_CERR = ABAP\_TRUE*  
*\* REPLACEMENT = '#'*  
*\* CHECK\_BOM = ' '*  
*\* VIRUS\_SCAN\_PROFILE =*  
*\* NO\_AUTH\_CHECK = ' '*  
*\* IMPORTING*  
*\* FILELENGTH =*  
*\* HEADER =*  
 tables  
 data\_tab = it\_file  
*\* CHANGING*  
*\* ISSCANPERFORMED = ' '*  
 EXCEPTIONS  
 FILE\_OPEN\_ERROR = 1  
 FILE\_READ\_ERROR = 2  
 NO\_BATCH = 3  
 GUI\_REFUSE\_FILETRANSFER = 4  
 INVALID\_TYPE = 5  
 NO\_AUTHORITY = 6  
 UNKNOWN\_ERROR = 7  
 BAD\_DATA\_FORMAT = 8  
 HEADER\_NOT\_ALLOWED = 9  
 SEPARATOR\_NOT\_ALLOWED = 10  
 HEADER\_TOO\_LONG = 11  
 UNKNOWN\_DP\_ERROR = 12  
 ACCESS\_DENIED = 13  
 DP\_OUT\_OF\_MEMORY = 14  
 DISK\_FULL = 15  
 DP\_TIMEOUT = 16  
 OTHERS = 17  
 .  
IF sy-subrc <> 0.  
*\* Implement suitable error handling here*  
ENDIF.  
  
LOOP AT it\_file INTO wa\_file.  
WRITE : / wa\_file-f1, wa\_file-f2, wa\_file-f3.  
ENDLOOP.

Create one file in local and add that file as input.



