

x_prntd.txt

```
COD =PRINTD
NUME =Transmite pdf prin e-mail
APLIC=
EXPL1=
EXPL2=d:\HAMOR\PDF\codlista.pdf
EXPL3=
EXPL4=
DESCH=D
CMD =
// In cadrul aceluasi apel "Utilitar de imprimare"
// pentru comunicarea intre pachete sint accesibile variabilele
// globale X_1, X_2, ..., X_9.
// La parasirea utilitarului valorile se pierd.
//
// Inainte de apel se creeaza vectorul h_gcmdparam cu urmatoarele elemente:
//
// h_gcmdparam[ 1] - C, 6: cod pachet, ex:PRINTx,
// h_gcmdparam[ 2] - L   : rezultatul operatiei de listare,
//                        la intrare valoarea este .T.,
//                        pentru iesire se poate seta in script .T. sau .F.
// h_gcmdparam[ 3] - C, 8: cod lista,
// h_gcmdparam[ 4] - C, n: drive + cale + nume fisier lista,
// h_gcmdparam[ 5] - C,25: denumire lista,
// h_gcmdparam[ 6] - C,10: cod imprimanta,
// h_gcmdparam[ 7] - C,10: cod hartie,
// h_gcmdparam[ 8] - D   : data
// h_gcmdparam[ 9] - C, 5: ora, hh:mm

h_MesHlp ("Asteptati !")

x_os      := RTRIM(UPPER(GETENV("OS")))
x_crlf    := CHR(13)+CHR(10)
x_par     := h_TruePath(h_FilePathes[fil_tmp]+"FISPAR"+h_StatId()+".TXT ")
x_catexe  := IF(TYPE("FIL_SPRO")="N", h_TruePath(h_FilePathes[fil_spro]), "")

// listare in pdf
// imprimanta pdf trebuie sa genereze cod_lista.pdf in catalogul dbf\..\PDF
// HAMOR\dbf
//      \PDF\cod_lista.pdf
// fisier pdf
x_pdf := h_TruePath(h_FilePathes[fil_file]+"..\PDF\"+RTRIM(h_gcmdparam[
3])+".PDF")

#IF x_os=="LINUX"
    h_MesErr("Pe LINUX nu este implementat !",0)

#ELSEIF !("PDF"$h_gcmdparam[ 6] .OR. "PDC"$h_gcmdparam[ 6] .OR.
"WIS"$h_gcmdparam[ 6])
    h_MesErr("Nu se listeaza in PDF",0)

#ELSEIF !(TYPE("FIL_SCAT") = "N")
    // daca variabila scat nu este prezenta (exe mai vechi),
    // daca scat nu este definit,
    // daca catalog scat este vid,
    // atunci TYPE("FIL_SCAT")#"N"
    h_MesErr("Definiti catalogul spooler: scat",0)

#ELSE
    // Sterge fisierul pdf existent
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#IF FILE (x_pdf)
    FERASE (x_pdf)
#ENDIF

s_lst := ""
h_OpenInp(h_gcmdparam[4])
h_OpenOut(h_AddPath(RTRIM(h_gcmdparam[3])+".LST",h_FilePathes[fil_scat]))
#WHILE h_GetLine(@s_lst)
    h_PutLine(s_lst)
#ENDDO
h_CloseInp()
h_CloseOut("")

// ALERT("Lansat imprimare:"+h_gcmdparam[4])

// generare fisier parametri pentru hMail
MEMOWRIT(x_par,;
    "[EMAIL]" + x_crlf + ;
    "ADDRESSTO=" + x_crlf + ;
    "ADDRESSCC=" + x_crlf + ;
    "ADDRESSBCC=" + x_crlf + ;
    "SUBJECT=Lista " + h_gcmdparam[ 3] + "-" + h_gcmdparam[ 5] + " de la
"+x_SocData() + x_crlf + ;
    "ATTACHMENT=" + x_pdf + x_crlf + ;
    "DIALOG=1" + x_crlf + ;
    "BODY01=Lista transmisa de " + x_SocData() + x_crlf + ;
    "BODY02=Cod: " + h_gcmdparam[ 3] + x_crlf + ;
    "BODY03=Denumire: " + h_gcmdparam[ 5] + x_crlf + ;
    "BODY05=Hirtie: " + h_gcmdparam[ 7] + x_crlf + ;
    "BODY06=Data: " + h_DTOC(h_gcmdparam[ 8], "zz/ll/aaaa") + x_crlf + ;
    "BODY07=Ora: " + h_gcmdparam[ 9] + x_crlf)

// Asteapta terminarea crearii pdf-ului.
// Pina cind este in curs de creare de imprimanta pdf,
// nu poate fi deschis de acest program

// <nMode> is the requested DOS open mode indicating how the opened
// file is to be accessed. The open mode is composed of elements from
the
// two types of modes described in the tables below. If just the Access
// Mode is used, the file is opened non-sharable. The default open mode
is
// zero, which indicates non-sharable and read-only.

// FOPEN() Access Modes
// 0      FO_READ      Open for reading (default)
// 1      FO_WRITE     Open for writing
// 2      FO_READWRITE Open for reading or writing

// The Sharing Modes determine how other processes may access the file.
// The Access Modes in combination (+) with the Sharing modes determine
the
// accessibility of the file in a network environment.

// FOPEN() Sharing Modes
// 0      FO_COMPAT     Compatibility mode (default)
// 16     FO_EXCLUSIVE  Exclusive use
// 32     FO_DENYWRITE  Prevent others from writing
// 48     FO_DENYREAD   Prevent others from reading
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// 64      FO_DENYNONE      Allow others to read or write

// FERROR
// 0      Successful
// 2      File not found

nn := 0
// open FO_READ+FO_COMPAT
// The default open mode is zero, which indicates non-sharable and
read-only.
nHandle := FOPEN(x_pdf, 0+0)
#WHILE FERROR() != 0
    h_Inkey(0.2)
    nn:=nn+0.2
    #IF nn > 20
        h_MesErr("Fisier "+x_pdf+" absent sau time out listare",0)
        Abandon()
    #ENDIF
    nHandle := FOPEN(x_pdf, 0+0)
#ENDDO
FCLOSE(nHandle)

// generare comanda pentru hwTools
MEMOWRIT(h_AddPath("hmail"+h_StatId()+".cmd",h_FilePathes[fil_scat]),;
    "[RUN]" + x_crlf + ;
    "MODE=/MIN" + x_crlf + ;
    "DIRECTORY=" + x_catexe + x_crlf + ;
    "EXE=hMail.exe" + x_crlf + ;
    "PARAMETERS=" + x_par + x_crlf)
h_MesHlp("Lansat: hMail " + x_par, 0)

#ENDIF

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