

x_opt.txt

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// ----- EDITARE/LISTARE
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// citeste sistemul de operare
x_os := RTRIM(UPPER(GETENV("OS")))
// citeste cataloagele
// daca variabila scat nu este prezenta (exe mai vechi),
// daca scat nu este definit,
// daca catalog scat este vid,
// atunci TYPE("FIL_SCAT")#"N"
x_scat := IF(TYPE("FIL_SPRO")="N",h_FilePathes[fil_scat],"")
x_spro := IF(TYPE("FIL_SPRO")="N",h_FilePathes[fil_spro],"")

x_crlf := CHR(13)+CHR(10)

aMes := {}
wMes := h_NewOptions("O",          ;
                    '','','        ;
                    "Listare OPT/FVT",NIL,  ;
                    {aMes,{"Modificare", "Listare", "Abandon"}} ,{2})

AADD(aMes, "")
AADD(aMes, "Fisierul de descriere documente de plata:")
AADD(aMes, f_par)
AADD(aMes, "")

xQry := 1
#WHILE xQry != 0

    xQry := 0
    #IF h_PopUpWindow(wMes)
        xQry := wMes[13,1]
    #ENDIF

    #IF xQry = 1

        // editare
        #IF !EMPTY(x_scat)
            MEMOWRIT(h_AddPath("edit"+h_StatId()+".cmd",x_scat),;
                    "[RUN]" +x_crlf+;
                    "MODE=/MAX"+x_crlf+;
                    "DIRECTORY="+x_spro+x_crlf+;
                    "EXE="+f_par+x_crlf+;
                    "PARAMETERS="+x_crlf)

        #ELSEIF x_os = "LINUX_TS"
            // catalog spooler, programe implicit
            MEMOWRIT(h_AddPath("edit"+h_StatId()+".cmd","u:\RW\SPOOL\"),;
                    "[RUN]" +x_crlf+;
                    "MODE=/MAX"+x_crlf+;
                    "DIRECTORY=C:\HAMOR"+x_crlf+;
                    "EXE="+f_par+x_crlf+;
                    "PARAMETERS="+x_crlf)

        #ELSEIF x_os = "LINUX"
            h_EditFile(f_par, "Parametri hOP.exe", 250, 60)

        #ELSEIF x_os = "WINDOWS_NT"
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                                x_opt.txt
h_DOS("CMD /C START /WAIT notepad.exe "+f_par)

#ELSE
// Windows 9X
h_DOS("START /WAIT notepad.exe "+f_par)

#ENDIF
wMes[13,1] := 2

#ELSEIF xQry =2

// listare
#IF !EMPTY(x_scat)
MEMOWRIT(h_AddPath("hop_"+h_StatId()+".cmd",x_scat),;
"[RUN]" +x_crlf+;
"MODE=/MIN"+x_crlf+;
"DIRECTORY="+x_spro+x_crlf+;
"EXE=hOP.exe"+x_crlf+;
"PARAMETERS="+f_par+x_crlf)
ALERT("Lansat: hOP "+f_par)

#ELSEIF x_os = "LINUX_TS"
// catalog spooler, programe implicit
MEMOWRIT(h_AddPath("hop_"+h_StatId()+".cmd","u:\RW\SPOOL\"),;
"[RUN]" +x_crlf+;
"MODE=/MIN"+x_crlf+;
"DIRECTORY=C:\HAMOR"+x_crlf+;
"EXE=hOP.exe"+x_crlf+;
"PARAMETERS="+f_par+x_crlf)
ALERT("Lansat: hOP "+f_par)

#ELSEIF x_os = "LINUX"
// hOP.bat va contine:
// unix.com wine ../../hOP.exe ../../TMP/%1
//
h_DOS("hOP.bat "+f_parN, .T.)

#ELSEIF x_os = "WINDOWS_NT"
// daca IMPRIMANTA = ? taskul hOP trebuie sa fie activ pt.dialog,
// deci nu utilizati /MIN
h_DOS("CMD /C START /WAIT /MIN hOP.exe "+f_par)

#ELSE
// Windows 9X
// daca IMPRIMANTA = ? taskul hOP trebuie sa fie activ pt.dialog,
// deci nu utilizati /MIN
h_DOS("START /WAIT /MIN hOP.exe "+f_par)

#ENDIF
xQry :=0

#ELSE
xQry :=0
#ENDIF

#ENDDO

```