

Delete EOL Char in Textfiles#

General Information

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Language: ACTION!

Compiler/Interpreter: ACTION!

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*****  
**  
** Phoenix SoftCrew ACTION! **  
**  
*****
```

```
; Programmname:EOL-Delete  
; Programmierer:Carsten Strotmann  
; Filename:EOLDEL.ACT  
; first Version:27.04.90  
; last change:27.04.90  
; Task:delete EOL Char in Textfiles  
;  
;
```

```
INCLUDE "SYSTEM.ACT"
```

```
BYTE FUNC Inkey ( )
```

```
BYTE atascii=$2FB,chasci=$2FC  
BYTE POINTER keydefp  
CARD keydef=$79
```

```
chasci=$FF  
keydefp=keydef
```

```
DO  
;  
UNTIL chasci#$FF  
OD
```

```
keydefp==+chasci  
atascii=keydefp^  
chasci=$FF
```

```
RETURN (atascii)
```

```
PROC Upper (BYTE ARRAY text)
```

```
BYTE u  
  
FOR u=1 TO text(0)  
DO  
IF text(u)>$60 AND text(u)<$7B THEN  
text(u)=-$20  
FI  
OD
```

```
RETURN
```

```

PROC C_On ()

BYTE crsin=752

crsin=0

RETURN

PROC C_Off ()

BYTE crsin=752

crsin=1

RETURN

PROC Del ()

  BYTE sd,dd,key
  CARD z

  BYTE ARRAY col(0)=708,sf(17),df(17),fn(17),buf(250)

  Graphics (0)

  col(1)=15
  col(2)=115

  Position (0,0)

  Print (" Phoenix SoftCrew EOL-Delete (c) 1990")

  DO
    C_On ()

    Position (5,5)
    Print ("Source Disk :")
    sd=InputB ()

    Position (5,7)
    Print ("Dest.  Disk :")
    dd=InputB ()

    Position (5,10)
    Print ("Source File :")
    InputS (fn)
    Upper (fn)

    SCopy (sf,"D1:")
    sf(2)='0 + sd
    SAssign (sf,fn,4,4+fn(0))

    Position (5,12)
    Print ("Dest.  File :")
    InputS (fn)
    Upper (fn)

    SCopy (df,"D1:")

```

```
df(2)='0 + dd
SAssign (df,fn,4,4+fn(0))

z=0

C_Off ()
Position (0,15)
Print ("Work on Line :")

IF dd#sd THEN
  Close (1)
  Open (1,sf,4)
  Close (2)
  Open (2,df,8)
  DO
    z==+1
    InputSD (1,buf)
    PrintD (2,buf)
    PutD (2,$20)
    Position (20,15)
    PrintC (z)
  UNTIL EOF (1)#0
  OD
FI

Close (1)
Close (2)

Position (0,20)
Print (" More Files ?")

key=Inkey ()

UNTIL key ='N or key='n
OD

RETURN
```