

h datedit(*ymd)

```
* programa      : pgr010          *
* fecha creaciøn : Abril 2003      *
* hecho por     : Francisco Ron A.  *
* descripcion   : Genera archivo de *
* requerimiento :                  *
* pedido por    :                  *
* .....*
*                  *
* modificado por :          fecha : dd-mm-aa *
* descr.modific. :                  *
*                  *
```

```
fpgrmst  uf  e      k disk
fafcbcp10 if  e      k disk
fpgrmmp   o  a  e      k disk
fpgr011p   o  e      printer oflind(*in98)
fpgr011p1  o  e      printer oflind(*in99)
```

*DEFINICION CABECERA DIFERIDO

```
d Cab01      ds
d x0cabe      1  152
d x0treg      1   1
d x0ani2      2   3
d x0mes2      4   5
d x0dia2      6   7
d x0fetr      2   7
d x0nreg      8  11
d x0coes     12  21
d x0noco     22  41
d x0nure     42  48
d x0fil3     49 152
*
```

```
d Det01      ds
d x0deta      1  152
d x0tire      1   1
d x0fil1      2   3
d x0tard      4  17
d x0ani1     18  19
d x0mes1     20  21
d x0dia1     22  23
d x0feva     18  23
d x0nuva     24  30
d x0ticr     31  32
d x0naut     33  38
d x0vaco     39  51
d x0vain     52  64
d x0vabr     64  77
d x0nucu     78  79
d x0timo     80  80
d x0viva     91  93
d x0fil2     94 153
```

```

d cons01      c      const('Diferido Propio')
d cons02      c      const('Sin N mero Vale')
d cons03      c      const('Anulado')
d cons04      c      const('Sin N mero Autorizaci n')
d cons05      c      const('Sin C digo Establecimiento')

```

```

d          sds
d wuser          254  263
d wpgm           1   10

```

* rutina principal

```

c          do      *hival

c          read    pgrmst          41

```

```

c          if      *in41 = *on
c          leave
c          endif

```

* Si no se ha confirmado negociaci n  

* ya se ha generado diferido no se procesa.

```

c          if      pgrfnc = *zero or pgrfet > 0
c          iter
c          endif

```

```

c          eval    wmotiv = *blanks
c          if      pgrval = *zero
c          eval    wmotiv = cons02
c          write   pdet02
c          iter
c          endif

```

```

c          if      pgrfen > *zero
c          eval    wmotiv = cons03
c          write   pdet02
c          iter
c          endif

```

```

c          if      pgrnau = *zero
c          eval    wmotiv = cons04
c          write   pdet02
c          iter
c          endif

```

```

c          move    pgrcoe      wcodes
c          z-add    pgrplz      wplazo
c  keyst          chain  afcbcp10          60
c          if      *in60 = *on
c          eval    wmotiv = cons05
c          write   pdet02
c          iter
c          else
c          move    cbfinb      x0coes

```

```

c      move    cbfinb    westan
c      endif

c      z-add    *date     pgrfet
c      update   pgrmstr

c      eval     x0treg = '1'
c      move     uday      x0dia2
c      move     umonth    x0mes2
c      move     uyear     x0ani2
c      movel    1         x0nreg

c      eval     x0noco = cons01
c      eval     x0nure = *blanks
c      eval     x0fil3 = *blanks
c      eval     pgrreg = x0cabe
c      write    pgrmmr

c      movel    '2'      x0tire
c      move     *blanks   x0fil1
c      move     pgrtpr    x0tard
c      move     uday      x0dia1
c      move     umonth    x0mes1
c      move     uyear     x0ani1
c      move     pgrval    x0nuva
c      movel    '02'     x0ticr
c      movel    pgrnau    x0naut
c      eval     wdeure = pgrdeu - pgrabo
c      move     wdeure    x0vaco
c      eval     winter = (pgrint * wdeure)/100
c      move     winter    x0vain
c      eval     deutot = wdeure + winter
c      move     deutot    x0vabr
c      move     pgrplz    x0nucu
c      movel    '1'      x0timo
c      eval     x0viva = *all'0'
c      move     *blanks   x0fil2
c      eval     wcuota = deutot/pgrplz

c      eval     pgrreg = x0deta
c      write    pgrmmr
c      write    pdet01
c      enddo
*

c      write    linea
c      write    line2
c      move     *on      *inlr
c      return
*

*****
*      *
* *inzsr *      rutina de inicio de programa
*      *
*****

```

```

*
c  *Inzsr      begsr

c  Keyest      klist
c          kfld      wcodes      10 0
c          kfld      wcogru      1
c          kfld      wticre      3
c          kfld      wplazo      2 0

c          eval      wcogru = 'P'
c          eval      wticre = ' 02'

c          z-add      *zero      deutot      11 2
c          z-add      *zero      wdeure      11 2
c          z-add      *zero      winter      11 2

c          z-add      *date      wdate
c          time      wtime
c          write      pcab01
c          write      linea
c          write      pcab02
c          write      line2
c          endsr

```

```

/*****/
/*  PROGRAM ID : PGR011C          RELEASE : 1.0.    */
/*  DESCRIPTION : PROCESO DE DIFERIDOS Y CONTABILIDAD    */
/*  WRITTEN BY  : FRANCISCO RON A.   MARZO 2003      */
/* .....*/
/*  AMENDMENTS BY :          D A T E : DD-MM-YY  */
/*  AMEND. DESC. : XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX */
/*  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX */
/* =====*/
/*  START OF PROGRAM:          */
PGM

DCL    VAR(&WUSER) TYPE(*CHAR) LEN(10)

RTVJOBA  USER(&WUSER)

CLRPFM  FILE(PGRMMP)

OVRPRTF  FILE(PGR011P) TOFILE(PGR011P) DEV(*SYSVAL) +
          PAGESIZE(*N 198) CPI(15) PAGRTT(90) +
          SPOOL(*YES) OUTQ(COMPUTO) FORMTYPE(*STD) +
          COPIES(1) HOLD(*YES)

OVRPRTF  FILE(PGR011P1) TOFILE(PGR011P1) DEV(*SYSVAL) +
          PAGESIZE(*N 198) CPI(15) PAGRTT(90) +
          SPOOL(*YES) OUTQ(CCOMPUTO) FORMTYPE(*STD) +
          COPIES(1) HOLD(*YES)

SBMJOB  CMD(CALL PGM(PGR011))
SNDMSG  MSG('Se ha sometido el proceso de generaci n +
            de diferidos . . .') TOMSGQ(&WUSER)

SBMJOB  CMD(CALL PGM(PGR014C1))
SNDMSG  MSG('Se ha sometido el proceso de +
            Contabilizaci n. . .') TOMSGQ(&WUSER)

RCLRSC *CALLER

ENDPGM

```

[illegible]

```

A          95
A          'Plazo'
A          103
A          'Cuota'
A          113
A          'Pago'
A          124
A          'Pago'
A          7
A          'Sol.'
A          SPACEB(001)
A          17
A          'Tarjeta'
A          32
A          'Pagar,'
A          49
A          'Establec.'
A          66
A          'Aut.'
A          74
A          'Deuda'
A          95
A          'Meses'
A          102
A          'Mensual'
A          112
A          'Inicial'
A          124
A          'Final'
A*% % *****
A*% %SS
A*% %CL 001
A*% %CL 001
A*% %CL 002
A*% %CL 001
A*% % *****
A      R PDET01
A*% % *****
A*% %RI 00000
A*% % *****
A          SPACEB(001)
A      PGRCIU  R      O   2
A          REFFLD(PGRMSTR/PGRCIU *LIBL/PGRMST)
A          SPACEB(001)
A      PGRNUS  R      O   6
A          REFFLD(PGRMSTR/PGRNUS *LIBL/PGRMST)
A      PGRTPR  R      O  13
A          REFFLD(PGRMSTR/PGRTPR *LIBL/PGRMST)
A          EDTWRD(' - - ')
A      PGRFEP  R      O  30
A          REFFLD(PGRMSTR/PGRFEP *LIBL/PGRMST)
A          EDTWRD(' / / ')
A      PGRTIE  R      O  41
A          REFFLD(PGRMSTR/PGRTIE *LIBL/PGRMST)

```

```

A      PGRCOE  R      O  43
A      REFFLD(PGRMSTR/PGRCOE *LIBL/PGRMST)
A      WESTAN 10S 00  54
A      PGRNAU  R      O  65
A      REFFLD(PGRMSTR/PGRNAU *LIBL/PGRMST)
A      WDEURE 11S 20  71
A      EDTWRD('      , ')
A      WINTER 11S 20  84
A      EDTWRD('      , ')
A      PGRPLZ  R      O  97
A      REFFLD(PGRMSTR/PGRPLZ *LIBL/PGRMST)
A      WCUOTA  9S 20 100
A      EDTWRD('      , ')
A      PGRPFI  R      O 111
A      REFFLD(PGRMSTR/PGRPFI *LIBL/PGRMST)
A      EDTWRD(' / / ')
A      PGRPIN  R      O 122
A      REFFLD(PGRMSTR/PGRPIN *LIBL/PGRMST)
A      EDTWRD(' / / ')
A*%*%*****
A*%*%SS
A*%*%CL 001
A*%*%*****
A      R LINEA
A*%*%*****
A*%*%RI 00000
A*%*%*****
A      SPACEB(001)
A      2
A      '=====
A      =====
A      =====
A      ====='
A*%*%*****
A*%*%SS
A*%*%CP+999CRTPRTF
A*%*%CP+  CPI(15)
A*%*%CP+  FILE(ARCHISYS/FACPR01)
A*%*%CP+  DEVTYPE(*SCS)
A*%*%CP  PAGESIZE(*N  132  *N  )
A*%*%*****

```


h datedit(*ymd)

* program name.: PGR012 *

* *

* date. : Mayo 2003 *

* *

* written by. : Francisco Ron a. *

* *

* description. : prompt reporte de pagar,s por Usuario *

*

fpgr012d cf e workstn

d sds

d pgm 1 10

d usern 254 263

*

d number c const('0123456789 ')

d clr10 c const('0000000000')

*

c*****

c* subrutina principal *

c*****

c do *hival

c exfmt r01

*

c *in03 ifeq *on

c c move *on *inlr

c c return

c c endif

c *

c movea '0000000000' *in(90)

c *in04 ifeq *on

c exsr consu

c iter

c endif

*

c exsr valida

c movea *in(91) errval 6

*

c off check errval I 2 0 50

c *in50 ifeq *off

c move frfch wfeci

c move tofch wfect

c call 'PGR013C' pgr013

c endif

c iter

c enddo

*

c move *on *inlr

c return

c*****

c* valida valores ingresados *

```

c*****
c  valida      begsr
c  *
c  number      check  wciu      pos      5 0
c  pos         ifgt   *zeros
c             move   *on       *in93
c             endif
c  *
c  ':'0'       xlate(p) wciu      wciu

c             move   '0'      err      1
c             move   frfch     fecaux   8
c             call   'PGR061'
c             parm   fecaux
c             parm   err
c  *
c  err         ifeq   '1'
c             move   *on       *in91
c             endif
c             move   '0'      err      1
c             move   tofch     fecaux
c             call   'PGR061'
c             parm   fecaux
c             parm   err
c  *
c  err         ifeq   '1'
c             move   *on       *in92
c             endif
c  *
c  tofch       iflt   frfch
c             move   *on       *in94
c             endif
c  *
c             endsr
c*****
c*      consulta valores de localidad      *
c*****
c  consu      begsr

c             select
c  csrflld     wheneq 'WCIU'
c             call   'PGR002'
c             parm   wciu
c             parm   pgmsts     2
c             clear  pgmsts
c  csrflld     wheneq 'WARE'
c             call   'PGR022'
c             parm   ware
c             parm   pgmsts     2
c             clear  pgmsts
c             endl

c             setoff      04
c             endsr

```

```

c*****
c*      subrutina inicial      *
c*****
c  *inzsr      begsr
c  *
c  pgr013      plist
c          parm          wfeci          8
c          parm          wfect          8
c          parm          wciu
c          parm          ware
c          parm          wuser
c  *
c          time          sdate          14 0
c          move  *date    tofch
c          z-add 20030501  frfch
c          move  *date    wfecud
c  *
c  pl60      plist
c          parm          pr60pa          8 0
c  *
c          move  '0'      off          1
c          endsr

```

```

A*%%TS SD 20031119 154116 FRON REL-V5R1M0 5722-WDS
A*****
A*
A* Realizado por : Francisco Ron A.
A*
A* Fecha : Marzo 2003
A*
A* Descripcion : Prompt Registros a Procesarse Pagar,s
A*
A*****
A*%%EC
A DSPSIZ(24 80 *DS3)
A PRINT
A CHECK(RL)
A R R01
A*%%TS SD 20031119 154116 FRON REL-V5R1M0 5722-WDS
A CF03(03 'SALIR')
A CF04(04 'Consulta')
A RTNCSRLOC(&CSRRC D &CSRFLD)
A OVERLAY
A CSRRC D 10A H
A CSRFLD 10A H
A PGM 10A O 2 71COLOR(WHT)
A USERN 10A O 2 60COLOR(WHT)
A 1 71TIME
A COLOR(WHT)
A 6 3'Seleccione los siguientes par metr-
A os'
A 15 7'F e c h a D e s d e'
A FRFCH 8Y 0B 15 41
A 91 DSPATR(RI)
A 91 DSPATR(PC)
A 91 ERRMSG('La Fecha Desde est errada'-
A 91)
A 22 1' -
A -
A '
A DSPATR(UL)
A 23 8'F3=Fin de Trabajo'
A 15 53'AAAA/MM/DD'
A 17 7'F e c h a H a s t a'
A TOFCH 8Y 0B 17 41
A 92 DSPATR(RI)
A 92 DSPATR(PC)
A 91 ERRMSG('La Fecha Hasta est errada'-
A 92)
A 17 53'AAAA/MM/DD'
A 1 31' SISTEMA DE PAGARES '
A COLOR(WHT)
A 9 7'C ø d i g o C i u d a d'
A WCIU 3A B 9 41
A 93 DSPATR(RI)
A 93 DSPATR(PC)

```

A	93	ERRMSG('Ciudad no Registrada' 93)
A	WFECUD	8Y 00 1 60EDTWRD(' / / ')
A		COLOR(WHT)
A		9 53'F4=Ayuda Blanco=Todas'
A		1 3'Diners Club'
A		COLOR(WHT)
A		2 3'del Ecuador'
A		COLOR(WHT)
A		2 26'Reporte de Pagar,s por Usuario'
A		COLOR(WHT)
A		11 7'U s u a r i o'
A	WUSER	10A B 11 41
A		11 53'Blanco=Todos'
A		13 7'A r e a'
A	WARE	5A B 13 41
A		13 53'F4=Ayuda Blanco=Todas'