

SOURCE FILE CDACCSRC3/QRPGLESRC

MEMBER CNV040

```
SEQNBR*...+... 1 ...+... 2 ...+... 3 ...+... 4 ...+... 5 ...+... 6 ...+... 7 ...+... 8 ...+... 9 ...+... 0
100 **FREE 05/11/18
200 05/11/18
300 CTL-OPT optimize (*NONE) 05/11/18
400 decedit ('.') datedit (*YMD) datfmt (*YMD) 05/11/18
500 truncnbr (*NO) fixnbr (*zoned : *inputpacked) 05/11/18
600 option (*srcstmt : *nodebugio) 05/11/18
700 dftactgrp (*no); 05/11/18
800 05/11/18
900 DCL-PI *n; 28/01/19
1000 pklnr char (5) const; 13/02/19
1100 nklnr char (8) const; 30/09/19
1200 END-PI; 28/01/19
1300 05/11/18
1400 DCL-F pfklnr USAGE (*INPUT) INFDS (OPNFBK) USROPN; 13/02/19
1500 13/02/19
1600 DCL-DS OPNFBK; 13/02/19
1700 FILE_NAME CHAR(10) POS(83); // File name 13/02/19
1800 LIBRARY CHAR(10) POS(93); // Library name 13/02/19
1900 END-DS; 13/02/19
2000 13/02/19
2100 // ===== 05/11/18
2200 DCL-C SUCCESS const (0); 05/11/18
2300 DCL-C FAILED const (-999); 05/11/18
2400 DCL-C NOTFOUND const (100); 05/11/18
2500 DCL-C SQ const (x'7D'); 05/11/18
2600 05/11/18
2700 DCL-S firma CHAR (2); 13/02/19
2800 DCL-S klant ZONED(5); 30/09/19
2900 DCL-S klantExists ZONED(1); 28/01/19
3000 DCL-S tekstExists ZONED(1); 28/01/19
3100 DCL-S nklant CHAR(8); 30/09/19
3200 28/01/19
3300 DCL-DS ac EXTNAME ('PFKLAN') INZ (*EXTDFT); 28/01/19
3400 END-DS; 28/01/19
3500 03/12/18
3600 DCL-DS ag EXTNAME ('OBKHLIB/PFGSM') INZ (*EXTDFT); 28/01/19
3700 END-DS; 28/01/19
3800 28/01/19
3900 exec sql 05/11/18
4000 set option srtseq = *langidshr, 05/11/18
4100 closqlcsr = *endmod, 05/11/18
4200 commit = *none, 05/11/18
4300 datfmt = *iso; 05/11/18
4400 exec sql 05/11/18
4500 include sqlca; 05/11/18
4600 05/11/18
4700 // ===== 17/12/18
4800 // convert files in user libraries 28/01/19
4900 // ===== 17/12/18
5000 monitor; 13/02/19
5100 open pfklnr; 13/02/19
5200 klantExists = 0; 13/02/19
5300 klant = %dec (pklnr : 5 : 0); 13/02/19
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5400      nklant = nklnr;                                     30/09/19
5500      firma = %subst (LIBRARY : 1 : 2);                  13/02/19
5600      close pfkklan;                                      13/02/19
5700      on-error;                                           13/02/19
5800      *inlr = *on;                                         13/02/19
5900      return;                                              13/02/19
6000      endmon;                                              13/02/19
6100
6200      exec sql                                             28/01/19
6300          select 1 into :klantExists                       28/01/19
6400              from pfsig                                    30/09/19
6500              where klr = 'K'                               28/01/19
6600              and num = :nklant;                            30/09/19
6700
6800      if (klantExists = 0);                                28/01/19
6900          exec sql                                         28/01/19
7000              insert into pfsig                             30/09/19
7100                  (klr, num, naam, naam2, adres, postnr, lokal, telnr1, taal, srtnam, srtlok,
7200                   banknr, vert, srtn1, betvw, kontp, faxnr, landk, btwlnd, btwnr, roep, telnr2,
7300                   email, lfact, letcr, btwc)               11/02/19
7400              select 'K', :nklant, left (ac.knaam1, 30), left (ac.knaam2, 30),
7500                  left (trim (ac.kadrel) concat ' ' concat ac.kadre2, 30), ac.kpostn,
7600                  left (ac.kgem, 25), trim (cnvtel (lpad (ac.knat, 3, '0'),
7700                  lpad (ac.ktel, 14, ' '))),
7800                  char (ac.ktaalk), left (ac.knaam1, 30), left (ac.kgem, 25),
7900                  char (ac.kbank), char (ac.kvtnr), char (ac.kaard),
8000                  cnvbetvw (lpad (ac.kbetvw, 3, '0')), left (ac.kkonta, 30),
8100                  trim (cnvtel (lpad (ac.knat, 3, '0'), lpad (ac.ktefax, 14, ' '))),
8200                  cnvnat (lpad (ac.knat, 3, '0')),
8300                  left (cnvbtw (lpad (ac.knat, 3, '0'), digits (ac.kbtwnr)), 2),
8400                  substr (cnvbtw (lpad (ac.knat, 3, '0'), digits (ac.kbtwnr)), 3, 13),
8500                  replace (translate (left (ac.knaam1, 30), ' ', '/*&+="-'''), ' ', ''),
8600                  trim (cnvtel (lpad (ac.knat, 3, '0'), lpad (coalesce (g.gsmal, 0), 14, ' '))),
8700                  (case coalesce (g.gsmal, ' ')
8800                      when ' ' then ' ' else trim (g.gsmal) concat '@' concat trim (g.gsmal2) end),
8900                  'N', 'N', '0'                               11/02/19
9000              from pfkklan ac                               28/01/19
9100              left outer join obkhlb.pfgsm g on g.gsaard = 'K' and g.gsklv = ac.kklnr 28/01/19
9200              where ac.kklnr = :klant;                      13/02/19
9300      endif;                                                28/01/19
9400
9500      if (klantExists = 1);                                28/01/19
9600          exec sql                                         28/01/19
9700              select *                                       28/01/19
9800              into :ac                                       28/01/19
9900              from pfkklan                                   28/01/19
10000             where kklnr = :klant;                        13/02/19
10100
10200          exec sql                                         28/01/19
10300              select *                                       28/01/19
10400              into :ag                                       28/01/19
10500              from obkhlb.pfgsm                             28/01/19
10600              where gsaard = 'K'                             28/01/19

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10700      and gsklv = :klant;                                     13/02/19
10800
10900      exec sql                                              28/01/19
11000          update pfsig                                       28/01/19
11100              set naam = left (:ac.knaam1, 30),              30/09/19
11200                  naam2 = left (:ac.knaam2, 30),              25/11/19
11300                  adres = left (trim (:ac.kadrel) concat ' ' concat :ac.kadre2, 30), 28/01/19
11400                  postnr = :ac.kpostn ,                      28/01/19
11500                  lokal = left (:ac.kgem, 25),                28/01/19
11600                  telnr1 = trim (cnvtel (lpad (:ac.knat, 3, '0'), lpad (:ac.ktel, 14, ' '))), 28/01/19
11700                  taal = char (:ac.ktaalk),                  28/01/19
11800                  srtnam = left (:ac.knaam1, 30),             28/01/19
11900                  srtlok = left (:ac.kgem, 25),               28/01/19
12000                  banknr = char (:ac.kbank),                 28/01/19
12100                  vert = char (:ac.kvtnr) ,                  28/01/19
12200                  srtnl = char (:ac.kaard),                   28/01/19
12300                  betvw = cnvbetvw (lpad (:ac.kbetvw, 3, '0')), 28/01/19
12400                  kontp = left (:ac.kkonta, 30),              28/01/19
12500                  faxnr = trim (cnvtel (lpad (:ac.knat, 3, '0'), lpad (:ac.ktefax, 14, ' '))), 28/01/19
12600                  landk = cnvnat (lpad (:ac.knat, 3, '0')),   28/01/19
12700                  btwlnl = left (cnvbtw (lpad (:ac.knat, 3, '0'), digits (:ac.kbtwnr)), 2), 12/02/19
12800                  btwnr = substr (cnvbtw (lpad (:ac.knat, 3, '0'), digits (:ac.kbtwnr)), 3, 13), 12/02/19
12900                  roep = replace (translate (
13000                      left (:ac.knaam1, 30), '
13100                      telnr2 = ' ',
13200                      email = ' ',
13300                      lfact = 'N',
13400                      letcr = 'N'
13500              where klr = 'K'
13600              and num = :nklant;                                28/01/19
13700
13800      exec sql                                              28/01/19
13900          update pfsig                                       30/09/19
14000              set telnr2 = trim (cnvtel (lpad (:ac.knat, 3, '0'),
14100                  lpad (coalesce (:ag.gsnum, 0), 14, ' '))), 28/01/19
14200                  email = (case coalesce (:ag.gsmal, ' ')
14300                      when ' ' then ' '
14400                      else trim (:ag.gsmal) concat '@' concat trim (:ag.gsma2) end) 28/01/19
14500              where klr = 'K'
14600              and num = :nklant;                                28/01/19
14700      endif;                                                  30/09/19
14800
14900      tekstExists = 0;                                         28/01/19
15000      exec sql                                              28/01/19
15100          select 1 into :tekstExists                          28/01/19
15200              from pfsigtxt
15300              where klr = 'K'
15400              and numr = :nklant
15500              and line = 1;                                     30/09/19
15600
15700      if (tekstExists = 0);                                     28/01/19
15800          exec sql                                           28/01/19
15900              insert into pfsigtxt                             30/09/19
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SEQNBR*...+... 1 ...+... 2 ...+... 3 ...+... 4 ...+... 5 ...+... 6 ...+... 7 ...+... 8 ...+... 9 ...+... 0
16000          (klr, numr, line, text)                28/01/19
16100          select 'K', :nklant, l, kprom           30/09/19
16200              from pfkklan ac                     28/01/19
16300              where ac.kprom <> ' '                28/01/19
16400              and ac.kklnr = :klant;               13/02/19
16500      endif;                                     28/01/19
16600
16700      if (tekstExists = 1);                         28/01/19
16800          exec sql                                 28/01/19
16900              update pfsigtxt                       30/09/19
17000                  set text = (select ac.kprom       28/01/19
17100                      from pfkklan ac               28/01/19
17200                      where ac.kklnr = :klant)       13/02/19
17300              where klr = 'K'                      28/01/19
17400                  and numr = :nklant                30/09/19
17500                  and line = 1;                    28/01/19
17600      endif;                                     28/01/19
17700
17800      exec sql                                       28/01/19
17900          update pfsig                               30/09/19
18000              set lfact = 'Y'                      28/01/19
18100              where klr = 'K'                      28/01/19
18200                  and num = :nklant                 30/09/19
18300                  and exists (select l              28/01/19
18400                      from pfkklan ac               28/01/19
18500                      where kklnr = :klant            13/02/19
18600                      and kkredw = 1                 28/01/19
18700                      and knat <> 99                  28/01/19
18800                      and left (kaard, 1) = '9');    28/01/19
18900
19000      exec sql                                       28/01/19
19100          update pfsig                               30/09/19
19200              set lfact = 'Y'                      28/01/19
19300              where klr = 'K'                      28/01/19
19400                  and num = :nklant                 30/09/19
19500                  and exists (select l              28/01/19
19600                      from pfkklan ac               28/01/19
19700                      where kklnr = :klant            13/02/19
19800                      and kkredw = 1                 28/01/19
19900                      and knat <> 99                  28/01/19
20000                      and kbtwnr <> 0                28/01/19
20100                      and kklnr > 100);             28/01/19
20200
20300      *inlr = *on;                                  07/01/19
20400      return;                                       05/11/18
20500                                                    05/11/18
20600      // =====                                05/11/18
```

* * * * E N D O F S O U R C E * * * *