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10 '***** [2632]
*****
20 '**      Initialisierungsprogramm z [3760]
u SUPERPLAN V 1.0      **
30 '**      (c) 1986 von Meyer [1550]
Gunether      **
40 '***** [2632]
*****
50 MODE 2 [513]
60 INK 0,13:INK 1,0:BORDER 13 [1680]
70 CLG 1 [221]
80 WINDOW#1,2,79,2,24:PEN#1,1:PAPER#1,0:CL [3292]
S#1
90 LOCATE#0,1,1 [684]
100 PRINT CHR$(24);TAB(18);"INITPLAN - - - [5902]
- - - ";CHR$(164);" 1986 von Meyer Guenth
er";CHR$(24)
110 PRINT#1:PRINT#1," Dieses Programm rich [5868]
tet Ihnen alle Dateien ein, die von SUPERP
LAN V 2.0 be-"
120 PRINT#1," noetigt werden." [2465]
130 PRINT#1," Normalerweise reicht die Spe [9721]
icherkapazitaet der Diskette fuer alle Pro
gramme"
140 PRINT#1," und Dateien aus." [2932]
150 PRINT#1," Sollten Sie dennoch Probleme [7503]
bekommen, muessen Sie im Hauptprogramm no
ch in"
160 PRINT#1," Zeile 65 einen Diskettenwech [6852]
sel einprogrammieren."
170 PRINT#1:PRINT#1," Legen Sie nun bitte [5472]
IHRE DATENDISKETTE bzw ihre PROGRAMMDISKET
TE ein."
180 PRINT#1," Es werden nun alle benoetigt [6120]
en Dateien automatisch angelegt."
190 PRINT#1," Das Einrichten dauert etwa 3 [6468]
1/2 Minuten. Ruhen Sie sich etwas aus."
200 PRINT#1:PRINT#1," Wenn Sie fertig sind [6195]
, druecken Sie bitte eine Taste ..."
210 CALL &BB06 [393]
220 CLS#1 [373]
230 PRINT#1:PRINT#1," Es wird nun die Date [4089]
i SYSPARAM.DAT angelegt ..."
240 OPENOUT "SYSPARAM.DAT" [1177]
250 bord=13:stift=0:hint=13 [1428]
260 WRITE#9,bord,stift,hint [2082]
270 CLOSEOUT [902]
280 PRINT#1,CHR$(7);" Die Datei SYSPARAM.D [5628]
AT wurde angelegt und initialisiert."
290 PRINT#1," Es wird nun die Datei PASSWO [6054]
RT.DAT angelegt ..."
300 OPENOUT "PASSWORT.DAT" [2914]
310 passwort$="Test0" [692]
320 WRITE#9,passwort$ [1486]
330 CLOSEOUT [902]
340 PRINT#1,CHR$(7);" Die PASSWORT.DAT - D [6272]
atei mit dem PW 'Test0' wurde angelegt."
350 PRINT#1," Es wird nun die Datei ADRESS [4858]
EN.DAT angelegt ..."
360 DIM adr$(100,2):help$=" " [1280]
370 OPENOUT "ADRESSEN.DAT" [1617]
380 FOR i=1 TO 100 [326]
390 adr$(i,1)=help$:adr$(i,2)=help$ [2057]
400 WRITE#9,adr$(i,1),adr$(i,2) [1694]
410 NEXT i [375]
420 CLOSEOUT [902]
430 PRINT#1,CHR$(7);" Die ADRESSEN.DAT - D [5059]
atei wurde angelegt und initialisiert ..."
440 PRINT#1," Es werden nun die 12 Termind [3720]
ateien angelegt ..."
450 RESTORE 680 [723]
460 FOR i=1 TO 12 [321]
470 DIM term$(31,21) [1304]
480 READ datei$ [905]
490 OPENOUT datei$ [738]
500 FOR k=1 TO 31 [1093]
510 READ feitag$:term$(k,21)=feitag$ [1792]
520 FOR l=1 TO 20 [525]
530 term$(k,l)=" " [1053]
540 WRITE#9,term$(k,l) [1636]
550 NEXT l [368]
560 WRITE#9,term$(k,21) [1851]
570 NEXT k [373]
580 CLOSEOUT [902]
590 PRINT#1,CHR$(7);" Die Datei ",datei$, [4733]
wurde angelegt und initialisiert ..."
600 ERASE term$ [457]
610 NEXT i [375]
620 PRINT#1," Es wurden alle benoetigten D [3750]
ateien angelegt."
630 FOR i=1 TO 20:PRINT CHR$(7):NEXT i [2028]
640 PRINT#1," Bitte druecken Sie eine Tast [7402]
e. Das Programm wird dann geloescht und Si
e "
650 PRINT#1," koennen das Programm SUPERPL [5387]
AN V 2.0 starten. Viel Spass."
660 CALL &BB06 [393]
670 ' new [149]
680 DATA TERMINO1.DAT,Neujahr,,,,,H1.Drei- [2451]
Koenige,,,,,,,,,,,,,
690 DATA TERMINO2.DAT,,Maria-Lichtmess,,, [4179]
,,,,,,Valentinstag,,,,,,,,,
700 DATA TERMINO3.DAT,,,,,,,,,,,,, [3078]
,,,,,Maria-Verkuendigung,,,,,
710 DATA TERMINO4.DAT,,,,,,,,,,,,, [2254]

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720 DATA TERMIN05.DAT,Maifeiertag,,,,,, [5745]
,Mamertus,Punkratius,Servatus,,,,,
,,,,
730 DATA TERMIN06.DAT,,,,,,Tag- [6554]
der-Deutschen-Einheit,,,,,Johannistag,,,
Siebenschlaefer,,Peter-und-Paul,,
740 DATA TERMIN07.DAT,,,,,, [2790]
,,,,,
750 DATA TERMIN08.DAT,,,,,,Augsburger-Fr [5743]
iedensfest,,Laurentius,,,,,Maria-Himmelfah
rt,,,,,
760 DATA TERMIN09.DAT,,,,,,Maria-Geburt, [2262]
,,,,,,Michaelistag,,
770 DATA TERMIN10.DAT,,,,,, [4944]
,,,,,,Weltspartag,Reformatinsgedtg.
780 DATA TERMIN11.DAT,Allerheiligen,Allers [4644]
eelen,,,,,,Martinstag,,,,,
,,
790 DATA TERMIN12.DAT,,,,,Nikolaus,,Maria [6950]
-Empfaengnis,,,,,,Weihnachten,1.
Feiertag,2.Feiertag,,,,,Silvester

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10 '***** [2632]
*****
20 '***          Titelbild zu SU [1887]
PERPLAN V 2.0          ***
30 '***** [2632]
*****
40 ' [117]
50 MODE 1 [506]
60 BORDER 13:INK 0,13:INK 1,0:INK 2,1:INK [2191]
3,3
70 PEN 1 [549]
80 PLOT-1, 399:DRAW 639, 399,1:DRAW 639,-1 [11170]

:DRAW-1,-1:DRAW-1, 399:PLOT-1, 359:DRAW 63
9, 359:PLOT 44, 388:DRAW 40, 392:DRAW 34,
392:DRAW 28, 386:DRAW 28, 380:DRAW 32, 376
:DRAW 38, 376:PLOT 40, 376:DRAW 44, 372
90 DRAW 44, 366:PLOT 44, 366:DRAW 40, 362: [10777]

DRAW 32, 362:DRAW 28, 366:PLOT 52, 376:DRA
W 52, 366:DRAW 56, 362:DRAW 62, 362:DRAW 6
6, 366:DRAW 66, 376:PLOT 74, 376:DRAW 74,
358:PLOT 74, 376:DRAW 84, 376:DRAW 86, 374
100 DRAW 86, 368:DRAW 84, 366:DRAW 76, 366 [11592]

:PLOT 98, 370:DRAW 104, 370:DRAW 106, 372:
DRAW 106, 374:DRAW 104, 376:DRAW 98, 376:D
RAW 96, 374:PLOT 96, 374:DRAW 94, 372:DRAW
94, 364:DRAW 96, 362:DRAW 104, 362:PLOT 1
14, 362
110 DRAW 114, 376:PLOT 114, 372:DRAW 118, [11732]

376:DRAW 120, 376:PLOT 128, 376:DRAW 128,
358:PLOT 128, 376:DRAW 138, 376:DRAW 140,
374:DRAW 140, 368:DRAW 138, 366:DRAW 130,
366:PLOT 156, 362:DRAW 152, 362:DRAW 150,
364
120 DRAW 150, 392:PLOT 178, 362:DRAW 176, [13774]

362:DRAW 174, 364:PLOT 174, 366:DRAW 174,
376:DRAW 166, 376:DRAW 164, 374:DRAW 164,
364:DRAW 166, 362:DRAW 176, 362:PLOT 186,
362:DRAW 186, 374:DRAW 188, 376:DRAW 194,
376
130 DRAW 196, 374:DRAW 196, 362:PLOT 222, [9459]
390:DRAW 230, 364:PLOT 232, 364:DRAW 240,
390:PLOT 254, 386:DRAW 258, 390:DRAW 262,
390:DRAW 266, 390:DRAW 270, 386:DRAW 270,
380:DRAW 256, 364:DRAW 270, 364:PLOT 278,
364
140 PLOT 280, 364:PLOT 292, 364:DRAW 288, [10268]

368:DRAW 288, 386:DRAW 292, 390:DRAW 302,
390:DRAW 306, 386:DRAW 306, 368:DRAW 302,
364:DRAW 294, 364:PLOT 50, 294:DRAW 130, 2
94:DRAW 130, 198:DRAW 50, 198:DRAW 50, 294
145 PLOT 130,198:DRAW 9,9:DRAW 0,82 [1161]
150 PLOT 202, 238:PLOT 202, 238:DRAW 130, [10375]

166:DRAW 186, 110:DRAW 258, 182:DRAW 202,
238:PLOT 250, 230:DRAW 250, 230:DRAW 250,
230:DRAW 250, 190:PLOT 250, 174:DRAW 250,
134:DRAW 330, 134:DRAW 330, 230:DRAW 250,
230
160 PLOT 370, 142:DRAW 314, 86:DRAW 386, 1 [11828]

4:DRAW 442, 70:DRAW 370, 142:PLOT 67, 269:
DRAW 77, 279:DRAW 97, 279:DRAW 107, 269:PL
OT 107, 269:PLOT 107, 269:PLOT 107, 269:DR
AW 107, 254:PLOT 107, 255:DRAW 67, 215
170 DRAW 67, 210:DRAW 102, 210:DRAW 107, 2 [13290]

10:PLOT 197, 200:DRAW 222, 200:DRAW 172, 1
50:PLOT 267, 215:DRAW 277, 215:DRAW 287, 2
05:DRAW 287, 195:DRAW 277, 185:DRAW 267, 1
85:PLOT 277, 185:DRAW 287, 175:DRAW 287, 1
60
180 DRAW 277, 150:DRAW 267, 150:PLOT 302, [9349]
200:DRAW 317, 215:DRAW 317, 150:PLOT 332,
85:DRAW 342, 95:DRAW 352, 95:DRAW 362, 85:
DRAW 362, 75:DRAW 352, 65:PLOT 362, 75:DRA
W 372, 75:DRAW 387, 60:DRAW 387, 50:DRAW 3
77, 40
190 PLOT 402, 65:DRAW 392, 65:DRAW 362, 95 [6623]
:DRAW 362, 105:DRAW 372, 115:DRAW 382, 115
:DRAW 407, 90:PLOT 407, 90:DRAW 412, 85:DR
AW 412, 75:DRAW 402, 65
200 PEN 2:LOCATE 24,2:PRINT CHR$(164);* 19 [2749]

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10 '***** [2632]
*****
20 '** S U P E R P L A N [1113]
    V 2.0 **
30 '** (c) Januar [1054]
1987 **
40 '** ----- [3234]
----- **
50 '** Author: Meyer, Glnther Hessin [3932]
    gstra'e 4 8901 K\nigsbrunn **
60 '***** [2632]
*****
70 ON ERROR GOTO 7140 [1350]
80 ON BREAK GOSUB 7180 [912]
90 GOSUB 7230 [861]
100 OPENOUT "dummy":MEMORY HIMEM-1:CLOSEOU [2303]
T
110 OPENIN "SYSPARAM.DAT":INPUT#9,bord,sti [3594]
ft,hint:CLOSEIN
120 DIM monat$(12) [583]
130 FOR i=1 TO 12 [321]
140 READ monat$(i) [837]
150 NEXT i [375]
160 DATA Januar,Februar,M[rz,Apri,l,Mai,Jun [3071]
i,Jul,i,August
170 DATA September,Oktober,November,Dezemb [2322]
er
180 FOR i=1 TO 7 [447]
190 READ woch$(i) [701]
200 NEXT i [375]
210 DATA Sonntag,Montag,Dienstag,Mittwoch, [4982]
Donnerstag,Freitag,Samstag
220 zab=18:zeisa$="DEUTSCH":zeil=60:nlq$=" [5979]
AUS":papm$="PR~FEN":ustr$="AUS"
230 WIDTH 80 [858]
240 '** Bildschirm initialisieren ***** [3271]
*****
250 BORDER bord:INK 0,hint:INK 1,stift:MOD [3446]
E 2
260 WINDOW#1,1,80,1,1:WINDOW#2,1,80,2,2:WI [3602]
NDOW#3,2,79,3,23:WINDOW#4,1,80,24,25
270 PEN#1,0:PEN#2,0:PEN#4,0:PAPER#1,1:PAPE [4936]
R#2,1:PAPER#3,0:PAPER#4,1
280 CLS#1:CLS#2:CLS#3:CLS#4 [1769]
290 ORIGIN 0,0:DRAWR 0,369,1 [883]
300 MOVER 1,0:DRAWR 0,-369 [1390]
310 MOVER 637,0:DRAWR 0,369 [1810]
320 MOVER 1,0:DRAWR 0,-369 [1390]
330 '** Ausgabe Kopf ***** [3692]
*****
340 LOCATE#1,7,1:PRINT#1,"S U P E R P L A [4226]
N V 2.0 ";CHR$(164);" 1986 ";
350 LOCATE#1,60,1:PRINT#1,"FREE BYTES: ";: [3590]
PRINT#1,USING "#####";FRE(0);
360 EVERY 1000,1 GOSUB 6970 [1162]

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```

10 '***** [2632]
*****
20 '** S U P E R P L A N [1113]
    V 2.0
30 '** (c) Januar [1054]
1987
40 '** ----- [3234]
----- **
50 '** Author: Meyer, Glnther Hessin [3932]
gstra'e 4 8901 K\nigsbrunn **
60 '***** [2632]
*****
70 ON ERROR GOTO 7140 [1350]
80 ON BREAK GOSUB 7180 [912]
90 GOSUB 7230 [861]
100 OPENOUT "dummy":MEMORY HIMEM-1:CLOSEOU [2303]
T
110 OPENIN "SYSPARAM.DAT":INPUT#9,bord,sti [3594]
ft,hint:CLOSEIN
120 DIM monat$(12) [583]
130 FOR i=1 TO 12 [321]
140 READ monat$(i) [837]
150 NEXT i [375]
160 DATA Januar,Februar,M[rz,Apri,l,Mai,Jun [3071]
i,Jul,i,August
170 DATA September,Oktober,November,Dezemb [2322]
er
180 FOR i=1 TO 7 [447]
190 READ woch$(i) [701]
200 NEXT i [375]
210 DATA Sonntag,Montag,Dienstag,Mittwoch, [4982]
Donnerstag,Freitag,Samstag
220 zab=18:zeisa$="DEUTSCH":zeil=60:nlq$=" [5979]
AUS":papm$="PR~FEN":ustr$="AUS"
230 WIDTH 80 [858]
240 '** Bildschirm initialisieren ***** [3271]
*****
250 BORDER bord:INK 0,hint:INK 1,stift:MOD [3446]
E 2
260 WINDOW#1,1,80,1,1:WINDOW#2,1,80,2,2:WI [3602]
NDOW#3,2,79,3,23:WINDOW#4,1,80,24,25
270 PEN#1,0:PEN#2,0:PEN#4,0:PAPER#1,1:PAPE [4936]
R#2,1:PAPER#3,0:PAPER#4,1
280 CLS#1:CLS#2:CLS#3:CLS#4 [1769]
290 ORIGIN 0,0:DRAWR 0,369,1 [883]
300 MOVER 1,0:DRAWR 0,-369 [1390]
310 MOVER 637,0:DRAWR 0,369 [1810]
320 MOVER 1,0:DRAWR 0,-369 [1390]
330 '** Ausgabe Kopf ***** [3692]
*****
340 LOCATE#1,7,1:PRINT#1,"S U P E R P L A [4226]
N V 2.0 ";CHR$(164);" 1986 ";
350 LOCATE#1,60,1:PRINT#1,"FREE BYTES: ";: [3590]
PRINT#1,USING "#####";FRE(0);
360 EVERY 1000,1 GOSUB 6970 [1162]

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370 LOCATE#4,3,1:PRINT#4,"Möchten Sie eine [6439]
kurze Erklärung zum Programm SUPERPLAN 2.
0 haben ? (j/n)"
380 CALL &BB06 [393]
390 IF INKEY(46)=0 THEN 420 [666]
400 IF INKEY(45)=0 THEN GOSUB 6260 [1050]
410 GOTO 370 [466]
420 CLS#2:CLS#3:CLS#4 [588]
430 ' [117]
440 '** Datumseingabe ***** [3355]
*****
450 CLS#4:LOCATE#4,5,1:PRINT#4,"Geben Sie [7913]
nun bitte das aktuelle Datum im Format TTM
HJJ ein: ";INPUT#4,dat$:CLS#4
460 IF LEN(dat$)>6 THEN LOCATE#4,30,1:PRIN [6271]
T#4,CHR$(7);"Falsche Eingabe !":FOR s=1 TO
1500:NEXT s:GOTO 450
470 day=VAL(LEFT$(dat$,2)) [1091]
480 monat=VAL(MID$(dat$,3,2)) [2457]
490 jahr=VAL(RIGHT$(dat$,2))+1900 [1740]
500 IF day<1 OR day>31 GOTO 550 [1551]
510 IF monat=2 AND (jahr-1900) MOD 4 <>0 A [3854]
ND day>28 THEN 550
520 IF monat=2 AND (jahr-1900) MOD 4 =0 AN [2929]
D day>29 THEN 550
530 IF monat=4 AND day>30 OR monat=6 AND d [5718]
ay>30 OR monat=9 AND day>30 OR monat=11 AN
D day>30 THEN 550 ELSE 560
540 IF monat=1 OR monat=3 OR monat=5 OR mo [5943]
nat=7 OR monat=8 OR monat=10 OR monat=12 A
ND day>31 THEN 550 ELSE 560
550 CLS#4:LOCATE#4,25,1:PRINT#4,CHR$(7);"F [5978]
alscher Tag eingegeben !":FOR s=1 TO 1500:
NEXT s:GOTO 450
560 IF monat>=1 AND monat<=12 GOTO 580 [2025]
570 CLS#4:LOCATE#4,25,1:PRINT#4,CHR$(7);"F [6133]
alscher Monat eingegeben !":FOR s=1 TO 150
0:NEXT s:GOTO 450
580 IF jahr<2000 AND jahr>1900 GOTO 600 [2069]
590 CLS#4:LOCATE#4,25,1:PRINT#4,CHR$(7);"F [7887]
alsches Jahr eingegeben !":FOR s=1 TO 1500
:NEXT s:GOTO 450
600 k=INT(0.6+(1/monat)):l=jahr-k:o=monat+ [3084]
12*k:p=1/100
610 z1=INT(p/4):z2=INT(p):z3=INT((5*l)/4): [3747]
z4=INT(13*(o+1)/5)
620 z=z4+z3-z2+z1+day-1:z=z-(7*INT(z/7))+1 [1338]
630 LOCATE#2,39,1:PRINT#2,woch$(z);" ";day [3806]
;";monat$(monat);jahr;
640 '** Zeiteingabe ***** [3492]
*****
650 CLS#4:LOCATE#4,6,1:PRINT#4,"Geben Sie [7697]
nun bitte die aktuelle Zeit im Format SSMM
ein: ";INPUT#4,zeit$
660 CLS#4 [386]
670 IF LEN(zeit$)>4 THEN 720 [1066]
680 stunde=VAL(LEFT$(zeit$,2)):minute=VAL( [4279]
RIGHT$(zeit$,2))
690 IF stunde<0 OR stunde>24 THEN 720 [1519]
700 IF minute<0 OR minute >59 THEN 720 [2388]
710 GOTO 730 [427]
720 LOCATE#4,30,1:PRINT#4,CHR$(7);"Falsche [4427]
Zeitangabe !":FOR s=1 TO 1500:NEXT s:GOTO
650
730 LOCATE#2,69,1:PRINT#2,"Zeit: ";PRINT# [4072]
2,USING"##:##":stunde;minute
740 EVERY 3000,3 GOSUB 6710 [364]
750 std=stunde:minu=minute [2041]
760 '** Passwordeingabe ***** [3804]
*****
770 prob=0 [568]
780 CLS#3:CLS#4 [695]
790 PRINT#4,TAB(10);"Geben Sie nun bitte I [5821]
hr PASSWORT ein ! (XXXXXXXZ)";
800 PRINT#4,CHR$(21):INPUT#4,passst$:PRINT# [4196]
4,CHR$(6):CLS#3
810 GOSUB 6770:prob=prob+1 [1481]
820 IF prob>3 THEN END:' Hier kann NEW ein [3890]
gefuegt werden
830 CLS#4 [386]
840 IF ok=1 THEN GOTO 860 ELSE PRINT#4,TAB [7581]
(30);CHR$(7);"FALSCHES PASSWORT !":FOR i=1
TO 500:NEXT i:GOTO 780
850 '** Hauptmenlausgabe ***** [3382]
*****
860 LOCATE#2,1,1:PRINT#2,SPACE$(38);:CLS#3 [3171]
:CLS#4
870 meld$="H A U P T M E N U E" [1604]
880 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld$ [4385]
))/2);meld$;
890 LOCATE#3,8,4:PRINT#3,"(1) TERMINBEARBE [2656]
ITUNG":PRINT#3
900 PRINT#3,TAB(8);"(2) KALENDER ANZEIGEN" [3111]
:PRINT#3
910 PRINT#3,TAB(8);"(3) DRUCKERPARAMETER": [3625]
PRINT#3
920 PRINT#3,TAB(8);"(4) ADRESSVERWALTUNG": [3469]
PRINT#3
930 PRINT#3,TAB(8);"(5) SYSTEMPARAMETER":P [2825]
RINT#3
940 PRINT#3,TAB(8);"(6) KALENDER ANPASSEN" [2623]
:PRINT#3
950 PRINT#3,TAB(8);"(7) PASSWORT NEU/ENDER [2554]
N":PRINT#3
960 PRINT#3,TAB(8);CHR$(24);"(8) SUPERPLAN [3648]
BEENDEN";CHR$(24):PRINT#3
970 CLS#4 [386]
980 a$=INKEY$:IF a$="" THEN 980 [1092]
990 IF INKEY(13)=0 THEN GOTO 1090 [771]
1000 IF INKEY(14)=0 THEN GOTO 2460 [940]

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1010 IF INKEY(5)=0 THEN GOTO 2760 [1363]
1020 IF INKEY(20)=0 THEN GOTO 3400 [1202]
1030 IF INKEY(12)=0 THEN GOTO 4490 [1639]
1040 IF INKEY(4)=0 THEN GOTO 5280 [1381]
1050 IF INKEY(10)=0 THEN GOTO 5740 [1349]
1060 IF INKEY(11)=0 THEN GOTO 6050 [1054]
1070 GOTO 860 [536]
1080 '** Terminbearbeitung ***** [4365]
*****
1090 CLS#3:CLS#4:DIH term$(31,21) [1686]
1100 meld$="T E R M I N B E A R B E I T U [2262]
N G"
1110 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
1120 FOR i=1 TO 1000:NEXT [741]
1130 ORIGIN 1,352 [275]
1140 MOVER 57,16:DRAWR 0,-351 [1241]
1150 LOCATE#3,1,1:PRINT#3,CHR$(24);"TERMIN [3136]
"+STRING$(72," ");CHR$(24):
1160 CLS#4:PRINT#4,TAB(15);"ENTER = aktuel [7226]
ler Monat (01-12) = anderer Monat":
PRINT#4,TAB(25);"Ihre Wahl bitte: ";:INPUT
#4,lad$
1170 IF lad$="" THEN 1200 [1209]
1180 IF VAL(lad$)<10 THEN lad$="0"+lad$ [2055]
1190 IF VAL(lad$)>12 OR VAL(lad$)<1 THEN 1 [3458]
160 ELSE 1210
1200 lad$=MID$(dat$,3,2) [872]
1210 datei$="TERMIN"+lad$+".DAT":day1=day: [1573]
aend=0
1220 LOCATE#3,1,2 [670]
1230 FOR n=1 TO 20 [908]
1240 READ ma$ [484]
1250 DATA 0700,0730,0800,0830,0900,0930,10 [2163]
00,1030,1100,1130
1260 DATA 1200,1300,1330,1400,1430,1500,15 [2534]
30,1600,1630,1700
1270 PRINT#3,ma$:NEXT n [1095]
1280 RESTORE 1250 [749]
1290 CLS#4:PRINT#4,TAB(28);"Einen Moment b [2257]
itte ..."
1300 GOSUB 2260 [871]
1310 LOCATE#3,1,2 [670]
1320 GOSUB 2350 [821]
1330 CLS#4 [386]
1340 PRINT#4,TAB(12);CHR$(242);CHR$(243);" [7030]
= VOR/ZUR~CK "; " T = TERMIN setzen "; " L
= TERMIN l\schen "
1350 PRINT#4,TAB(16);"D = Drucken "; " A = [3567]
ALARM ein/aus "; " ENTER = Ende";
1360 wahl$=INKEY$:IF wahl$="" THEN 1360 [2009]
1370 IF INKEY(1)=0 AND day1< 31 THEN day1= [2249]
day1+1:GOTO 1310
1380 IF INKEY(8)=0 AND day1> 1 THEN day1=d [2360]
ay1-1:GOTO 1310
1390 IF INKEY(18)=0 THEN 1450 [333]
1400 IF INKEY(51)=0 THEN 1590 [972]
1410 IF INKEY(36)=0 THEN 1850 [1121]
1420 IF INKEY(61)=0 THEN GOTO 2130 [1936]
1430 IF INKEY(69)=0 THEN GOSUB 2020 [2085]
1440 GOTO 1330 [448]
1450 IF aend=0 THEN 1560 [1078]
1460 PRINT#4,TAB(8);"Die Termine werden ak [5941]
tuallisiert. Bitte einen Moment warten ..."
1470 OPENOUT datei$ [738]
1480 FOR i=1 TO 31 [310]
1490 FOR k=1 TO 21 [1099]
1500 WRITE#9,term$(i,k) [1610]
1510 NEXT k [373]
1520 NEXT i [375]
1530 CLOSEOUT [902]
1540 loesch$="*.BAK" [1041]
1550 :ERA,@loesch$ [893]
1560 ERASE term$ [457]
1570 GOTO 860 [536]
1580 '** Termine setzen ***** [3988]
*****
1590 x=5:y=2:aend=1 [1136]
1600 LOCATE#3,x,y:PRINT#3,CHR$(247); [1663]
1610 CLS#4 [386]
1620 PRINT#4,TAB(20);CHR$(240);CHR$(241)+ [4385]
= ZEIT w[hlen "; " ENTER = eingeben"
1630 wahl$=INKEY$:IF wahl$="" THEN 1630 [2202]
1640 IF INKEY(2)=0 AND y<21 THEN GOSUB 175 [1170]
0
1650 IF INKEY(0)=0 AND y>2 THEN GOSUB 1800 [1979]
1660 IF INKEY(18)=0 THEN 1670 ELSE 1630 [750]
1670 CLS#4:PRINT#4," Geben Sie nun bitte [5798]
Ihren Termentext mit h\chstens 60 Stellen
ein !"
1680 INPUT#4,"TERMINTEXT: ";term$(day1,y-1) [2440]
1690 IF LEN(term$(day1,y-1))<=60 THEN 1710 [1649]
1700 CLS#4:PRINT#4,CHR$(7);TAB(25);"TERMIN [5583]
TEXT ZU LANG !":FOR i=1 TO 500:NEXT i:GOTO
1670
1710 GOSUB 2350 [821]
1720 LOCATE#3,x,y:PRINT#3," "; [1002]
1730 CLS#4:GOTO 1330 [1317]
1740 '** Zeit w[hlen ***** [3589]
*****
1750 LOCATE#3,x,y:PRINT#3," "; [1002]
1760 y=y+1 [809]
1770 LOCATE#3,x,y:PRINT#3,CHR$(247); [1663]
1780 RETURN [555]
1790 '** Zeit w[hlen ***** [3589]
*****
1800 LOCATE#3,x,y:PRINT#3," "; [1002]
1810 y=y-1 [773]
1820 LOCATE#3,x,y:PRINT#3,CHR$(247); [1663]

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```

1830 RETURN [555]
1840 '** Termin loeschen ***** [3203]
*****
1850 x=5:y=2:aend=1 [1136]
1860 LOCATE#3,x,y:PRINT#3,CHR$(247); [1663]
1870 CLS#4 [386]
1880 PRINT#4,TAB(20);CHR$(240);CHR$(241);" [4341]
= ZEIT waehlen "; " ENTER = 1\schen"
1890 wahl$=INKEY$:IF wahl$="" THEN 1890 [2087]
1900 IF INKEY(2)=0 AND y<21 THEN GOSUB 175 [1170]
0
1910 IF INKEY(0)=0 AND y>2 THEN GOSUB 1800 [1979]
1920 IF INKEY(18)=0 THEN 1930 ELSE 1890 [855]
1930 CLS#4:PRINT#4,TAB(10);term$(day1,y-1) [1428]
1940 PRINT#4,TAB(30);"WIRKLICH L)SCHEN (j/ [3000]
n) ?"
1950 wahl$=INKEY$:IF wahl$="" THEN 1950 [2067]
1960 IF INKEY(45)=0 THEN 1970 ELSE 1850 [1164]
1970 term$(day1,y-1)=" " [1301]
1980 GOSUB 2350 [821]
1990 LOCATE#3,x,y:PRINT#3," "; [1002]
2000 CLS#4:GOTO 1330 [1317]
2010 '** Alarm setzen ***** [4410]
*****
2020 CLS#4:alarm1=0:alarm2=0 [1577]
2030 PRINT#4,TAB(3);"Wann soll alarmiert w [4371]
erden ?"
2040 INPUT#4," Bitte in der Form XXXX ein [4717]
geben: ";alarm$
2050 IF alarm$="" THEN RETURN [1027]
2060 IF LEN(alarm$)>4 OR VAL(RIGHT$(alarm$ [4329]
,2))>60 OR VAL (alarm$)>2400 THEN 2070 ELS
E 2090
2070 CLS#4:PRINT#4,TAB(30);CHR$(7);"FALSCH [2132]
E EINGABE"
2080 FOR i=1 TO 500:NEXT i:GOTO 2020 [1631]
2090 alarm1=VAL(LEFT$(alarm$,2)):alarm2=VA [2798]
L(RIGHT$(alarm$,2))
2100 EVERY 1000,2 GOSUB 7000 [1374]
2110 RETURN [555]
2120 '** Terminplan drucken ***** [4082]
*****
2130 CLS#4 [386]
2140 PRINT#8,STRING$(80,"=") [1294]
2150 PRINT#8,TAB(8);CHR$(14);"TERMINPLAN v [5127]
om ";day1;". ";lad$;". ";jahr;CHR$(20)
2160 PRINT#8,STRING$(80,"=") [1294]
2170 PRINT#8 [343]
2180 FOR m=1 TO 19 [573]
2190 READ ma$ [484]
2200 IF term$(day1,m)=" " THEN PRINT#8,ma$ [3067]
;TAB(6);STRING$(60,"."):GOTO 2220
2210 PRINT#8,ma$;TAB(6);term$(day1,m) [2454]
2220 NEXT m [371]
2230 RESTORE 1250 [749]
2240 GOTO 1330 [448]
2250 '** Einlesen Termindatei ***** [1409]
*****
2260 OPENIN datei$ [877]
2270 FOR i=1 TO 31 [310]
2280 FOR k=1 TO 21 [1099]
2290 INPUT#9,term$(i,k) [1234]
2300 NEXT k [373]
2310 NEXT i [375]
2320 CLOSEIN [752]
2330 RETURN [555]
2340 '** Termine ausgeben ***** [3905]
*****
2350 CLS#4 [386]
2360 LOCATE#3,30,1:PRINT#3,CHR$(24);" [2861]
";CHR$(24)
2370 LOCATE#3,32,1:PRINT#3,CHR$(24);term$( [2658]
day1,21);CHR$(24);
2380 LOCATE#3, 9,1:PRINT#3,CHR$(24);day1;" [3372]
.";monat$(VAL(lad$));jahr;CHR$(24);
2390 FOR i=1 TO 20 [313]
2400 LOCATE#3,12,i+1 [898]
2410 IF term$(day1,i)=" " THEN PRINT#3,STR [1791]
ING$(60,CHR$(144));
2420 PRINT#3,term$(day1,i); [321]
2430 NEXT i [375]
2440 RETURN [555]
2450 '** Kalender anzeigen ***** [3903]
*****
2460 CLS#3:CLS#4:ge=3 [701]
2470 meld$="K A L E N D E R A N Z E I G E [2338]
N"
2480 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
2490 CLS#4:PRINT#4,TAB(9);"Monat angezeige [5222]
n = (1-12) ENTER = Ende D = Druc
k"
2500 PRINT#4,TAB(25);"Ihre Wahl bitte :"; [3632]
INPUT#4,wahl$:IF wahl$="" THEN 860
2510 IF UPPER$(LEFT$(wahl$,1))="D" THEN ge [2211]
=8 ELSE ge=3
2520 wahl=VAL(RIGHT$(wahl$,2)) [1648]
2530 IF wahl<1 OR wahl>12 THEN 2490 [1340]
2540 IF wahl=2 AND (jahr-1900) MOD 4 <>0 T [1997]
HEN maxtag=28
2550 IF wahl=1 OR wahl=3 OR wahl=5 OR wahl [5006]
=7 OR wahl=8 OR wahl=10 OR wahl=12 THEN ma
xtag=31
2560 IF wahl=4 OR wahl=6 OR wahl=9 OR wahl [3315]
=11 THEN maxtag=30
2570 CLS#3 [371]
2580 PRINT#ge [799]
2590 PRINT#ge,TAB(12);CHR$(24);" M O N A T [4485]
: ";CHR$(24);" ";monat$(wahl);" ";jahr
2600 PRINT#3:LOCATE#3,1,4 [1705]
2610 PRINT#ge," Montag Dienstag Mittwo [9415]

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ch Donnerstag Freitag Samstag Sonnta
g"
2620 k=INT(0.6+(1/wahl)):l=jahr-k:o=wahl+1 [2381]
2*k:p=1/100
2630 z1=INT(p/4):z2=INT(p):z3=INT((5*1)/4) [3747]
:z4=INT(13*(o+1)/5)
2640 z=z4+z3-z2+z1+1-1:z=z-(7*INT(z/7))+1 [2234]
2650 m=6:ZONE 11:IF z=1 THEN z=z*11+56 ELSE [1891]
E z=z*11-21
2660 LOCATE#3,z,m [667]
2670 IF ge=8 THEN PRINT#8,TAB(z) [833]
2680 FOR i=1 TO maxtag [349]
2690 z=z+10 [589]
2700 IF z>78 THEN z=10:PRINT#ge [1639]
2710 PRINT#ge,i, [1156]
2720 NEXT i [375]
2730 PRINT#ge [799]
2740 CLS#4:GOTO 2480 [1363]
2750 '** Druckerparameter ***** [4803]
*****
2760 CLS#3:CLS#4 [695]
2770 meld$="D R U C K E R P A R A M E T E [2266]
R"
2780 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
2790 LOCATE#3,3,3:PRINT#3,CHR$(24);" D R U [3866]
C K E R P A R A M E T E R ";CHR$(24)
2800 LOCATE#3,10,5:PRINT#3,CHR$(24);" DRUC [4343]
KERSTATUS:";CHR$(24):PRINT#3
2810 PRINT#3,TAB(10);"ZEILENABSTAND [2584]
/216":PRINT#3
2820 PRINT#3,TAB(10);"ZEICHENSATZ [1346]
":PRINT#3
2830 PRINT#3,TAB(10);"ZEILENZAHL":PRINT#3 [2582]
2840 PRINT#3,TAB(10);"BRIEFQUALIT(T":PRINT [3034]
#3
2850 PRINT#3,TAB(10);"PAPIERMANGEL":PRINT# [2503]
3
2860 PRINT#3,TAB(10);"UNTERSTREICHUNG":PRI [2599]
NT#3
2870 ORIGIN 75,275 [79]
2880 DRAWR 130,0,1:DRAWR 0,-20:DRAWR -130, [2011]
0:DRAWR 0,20
2890 MOVER 0,-32:DRAWR 130,0:DRAWR 0,-20:D [2814]
RAWR -130,0:DRAWR 0,20
2900 MOVER 0,-32:DRAWR 130,0:DRAWR 0,-20:D [2814]
RAWR -130,0:DRAWR 0,20
2910 MOVER 0,-32:DRAWR 130,0:DRAWR 0,-20:D [2814]
RAWR -130,0:DRAWR 0,20
2920 MOVER 0,-32:DRAWR 130,0:DRAWR 0,-20:D [2814]
RAWR -130,0:DRAWR 0,20
2930 MOVER 0,-32:DRAWR 130,0:DRAWR 0,-20:D [2814]
RAWR -130,0:DRAWR 0,20
2940 ORIGIN 25,318 [460]
2950 DRAWR 580,0:DRAWR 0,-240:DRAWR -580,0 [1988]
:DRAWR 0,240
2960 CLS#4:x=8:y=7 [1187]
2970 LOCATE#3,x,y:PRINT#3,CHR$(246); [1492]
2980 CLS#4:PRINT#4,TAB(15);CHR$(242);CHR$( [5909]
243);" = [ndern ";CHR$(240);CHR$(241);
" = w[hlen "; " ENTER = Ende"
2990 IF INP(&F500)=26 THEN druck$="EIN" EL [2600]
SE druck$="AUS"
3000 IF INP(&F500)=90 THEN PRINT#4,TAB(20) [4636]
;CHR$(7);"Bitte Drucker ON LINE schalten !
,,,
3010 LOCATE#3,30,5:PRINT#3,druck$ [1495]
3020 LOCATE#3,30,7:PRINT#3,USING "###";zab [2136]
3030 LOCATE#3,30,9:PRINT#3,zeisa$ [960]
3040 LOCATE#3,30,11:PRINT#3,USING "####";z [2516]
eil
3050 LOCATE#3,30,13:PRINT#3,nlq$ [1256]
3060 LOCATE#3,30,15:PRINT#3,papm$ [873]
3070 LOCATE#3,30,17:PRINT#3,ustr$ [1320]
3080 wahl$=INKEY$:IF wahl$="" THEN 3080 [1969]
3090 IF INKEY(18)=0 THEN GOTO 3170 [509]
3100 IF INKEY(2)=0 AND y<17 THEN GOSUB 493 [1560]
0
3110 IF INKEY(0)=0 AND y>7 THEN GOSUB 4990 [1186]
3120 IF INKEY(1)=0 THEN GOTO 3240 [1331]
3130 IF INKEY(8)=0 THEN GOTO 3320 [2139]
3140 IF INP(&F500)=26 THEN druck$="EIN" EL [2600]
SE druck$="AUS"
3150 LOCATE#3,30,5:PRINT#3,druck$ [1495]
3160 GOTO 3080 [624]
3170 PRINT#8,CHR$(27);CHR$(51);CHR$(zab); [2732]
3180 IF zeisa$="DEUTSCH" THEN PRINT#8,CHR$ [4708]
(27);CHR$(54) ELSE PRINT#8,CHR$(27);CHR$(5
5)
3190 IF nlq$="EIN" THEN PRINT#8,CHR$(27);C [5589]
HR$(73);CHR$(3) ELSE PRINT#8,CHR$(27);CHR$
(73);CHR$(1)
3200 IF papm$="PR~FEN" THEN PRINT#8,CHR$(2 [4788]
7);CHR$(57) ELSE PRINT#8,CHR$(27);CHR$(56)
3210 IF ustr$="EIN" THEN PRINT#8,CHR$(27); [4460]
CHR$(45);CHR$(1) ELSE PRINT#8,CHR$(27);CHR
$(45);CHR$(0)
3220 GOTO 860 [536]
3230 '** Druckerparameter aendern ***** [4848]
*****
3240 IF y=7 AND zab<127 THEN zab=zab+1 [2725]
3250 IF y=9 AND zeisa$="DEUTSCH" THEN zeis [4364]
a$="INTERN."
3260 zeil=216/zab*5 [670]
3270 IF y=13 AND nlq$="AUS" THEN nlq$="EIN [2079]
"
3280 IF y=15 AND papm$="PR~FEN" THEN papm$ [2859]
="~BERG."
3290 IF y=17 AND ustr$="AUS" THEN ustr$="E [1880]
IN"
3300 GOTO 3010 [455]

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3310 '** Stuckerparameter aendern ***** [4848]
*****
3320 IF y=7 AND zab>1 THEN zab=zab-1 [1898]
3330 IF y=9 AND zeisa$="INTERN." THEN zeis [2006]
a$="DEUTSCH"
3340 zeil=216/zab*5 [670]
3350 IF y=13 AND nlq$="EIN" THEN nlq$="AUS [2269]
"
3360 IF y=15 AND papm$="~BERG." THEN papm$ [3040]
="PR~EFEN"
3370 IF y=17 AND ustr$="EIN" THEN ustr$="A [2276]
US"
3380 GOTO 3010 [455]
3390 '** Adressverwaltung ***** [3683]
*****
3400 DIM adr$(105,2):adrmax=0 [2218]
3410 OPENIN "adressen.dat" [2271]
3420 INPUT#9,adrmax:IF adrmax=0 THEN GOTO [3299]
3460
3430 FOR i=1 TO adrmax [1104]
3440 INPUT#9,adr$(i,1),adr$(i,2) [2243]
3450 NEXT i [375]
3460 PRINT#4,TAB(21);CHR$(7);"Es wurden "; [4353]
adrmax;" Datensätze eingelesen !"
3470 CLOSEIN [752]
3480 FOR i=1 TO 500:NEXT i:aend=0 [1526]
3490 CLS#3:CLS#4 [695]
3500 meld$="A D R E S S V E R W A L T U N [2654]
G"
3510 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
3520 LOCATE#3,8,6:PRINT#3,"(E) ADRESSEN EI [3112]
NGEBEN":PRINT#3
3530 PRINT#3,TAB(8);"(L) ADRESSEN L)SCHEN" [2632]
:PRINT#3
3540 PRINT#3,TAB(8);"(D) ADRESSEN DRUCKEN" [1904]
:PRINT#3
3550 PRINT#3,TAB(8);"(A) ADRESSEN ANZEIGEN [3361]
:PRINT#3
3560 PRINT#3,TAB(8);"(S) ADRESSEN SORTIERE [3158]
N":PRINT#3
3570 PRINT#3,TAB(8);CHR$(24);"(Z) ZUR~CK"; [2437]
CHR$(24)
3580 wahl$=INKEY$:IF wahl$="" THEN 3580 [2093]
3590 IF INKEY(71)=0 THEN GOTO 3670 [887]
3600 IF INKEY(58)=0 THEN GOTO 3880 [1331]
3610 IF INKEY(61)=0 THEN GOTO 4050 [1816]
3620 IF INKEY(36)=0 THEN GOTO 4150 [1133]
3630 IF INKEY(60)=0 THEN GOTO 4300 [1424]
3640 IF INKEY(69)=0 THEN GOTO 4150 [2339]
3650 GOTO 3580 [493]
3660 '** Adressendatei zurückschreiben *** [3934]
*****
3670 IF aend=0 THEN GOTO 3850 [1010]
3680 CLS#3:CLS#4 [695]
3690 PRINT#4," Die Adressdatei wird auf D [7006]
iskette zurückgeschrieben. Bitte etwas Ged
ult ..."
3700 adrmax=0 [450]
3710 FOR i=1 TO 105 [337]
3720 IF adr$(i,1)="" THEN GOTO 3740 [1206]
3730 adrmax=adrmax+1 [842]
3740 NEXT i [375]
3750 OPENOUT "ADRESSEN.DAT" [1617]
3760 WRITE#9,adrmax [1402]
3770 FOR i=1 TO 105 [337]
3780 IF adr$(i,1)="" THEN GOTO 3800 [1274]
3790 WRITE#9,adr$(i,1);adr$(i,2) [1392]
3800 NEXT i [375]
3810 CLOSEOUT [902]
3820 PRINT#4,TAB(29);CHR$(7);adrmax;"Adres [4875]
sen sind gesichert !":FOR i=1 TO 1500:NEXT
i
3830 CLS#3:CLS#4 [695]
3840 loesch$="*.BAK":ERA,@loesch$ [2809]
3850 ERASE adr$ [253]
3860 GOTO 850 [330]
3870 '** Adressen eingeben ***** [4627]
*****
3880 aend=1 [351]

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3890 CLS#3:CLS#4 [695]
3900 FOR i=adrmax+1 TO 100 [1114]
3910 CLS#4:PRINT#4," Bitte geben Sie jetzt [6995]
die Adresse mit maximal 60 Zeichen ein !"
3920 INPUT#4," Adresse: ";adr$(i,1) [1472]
3930 IF adr$(i,1)="" THEN GOTO 4020 [1278]
3940 IF LEN(adr$(i,1))<=60 THEN 3960 [1963]
3950 CLS#4:PRINT#4,TAB(30);CHR$(7);"EINGAB [4432]
E ZU LANG !":FOR s=1 TO 500:NEXT s:GOTO 39
10
3960 CLS#4:PRINT#4," Bitte geben Sie jetzt [7333]
die Telefonnummer mit maximal 14 Zeichen
ein !"
3970 INPUT#4," Telefonnummer: ";adr$(i,2) [2171]
3980 IF LEN(adr$(i,2))<=14 THEN 4000 [2144]
3990 CLS#4:PRINT#4,TAB(30);CHR$(7);"EINGAB [4478]
E ZU LANG !":FOR s=1 TO 500:NEXT s:GOTO 39
60
4000 PRINT#3," ";adr$(i,1);TAB(64);adr$(i [1267]
,2)
4010 NEXT i [375]
4020 CLS#3:CLS#4 [695]
4030 GOTO 3490 [487]
4040 '** Adressen ausdrucken ***** [4699]
*****
4050 CLS#4 [386]
4060 PRINT#8,STRING$(80,"*") [1420]
4070 PRINT#8,CHR$(14);TAB(7);"ADRESSENLIST [5375]
E per ";LEFT$(dat$,2)+". "+MID$(dat$,3,2)+
"+RIGHT$(dat$,2);CHR$(20)
4080 PRINT#8,STRING$(80,"*") [1420]
4090 FOR i=1 TO 100 [326]
4100 IF adr$(i,1)="" THEN 4120 [839]
4110 PRINT#8,USING "###";i;:PRINT#8," ";adr [2940]
$(i,1);TAB(65);adr$(i,2)
4120 NEXT i [375]
4130 GOTO 3490 [487]
4140 '** Adressen ansehen/l\schen ***** [3608]
*****
4150 aend=1:z=1:x=15 [1203]
4160 CLS#3:CLS#4 [695]
4170 PRINT#3 [316]
4180 PRINT#3,TAB(2);CHR$(24);" Adressen"; [5274]
TAB(64);"Telefonnummer ";CHR$(24):PRINT#3
4190 FOR i=z TO x [726]
4200 PRINT#3,USING "###";i;:PRINT#3," ";ad [4111]
r$(i,1);TAB(64);adr$(i,2)
4210 NEXT i [375]
4220 PRINT#4,TAB(12);CHR$(240);" = Weiter [6757]
";CHR$(241);" = Zurück "; "L = l\schen
"; "ENTER = Ende"
4230 wahl%=INKEY$:IF wahl$="" THEN 4230 [1859]
4240 IF INKEY(0)=0 AND x<91 THEN z=z+15:x= [2313]
x+15:GOTO 4160
4250 IF INKEY(2)=0 AND x>19 THEN z=z-15:x= [1322]
x-15:GOTO 4160
4260 IF INKEY(36)=0 THEN GOTO 6860 [1245]
4270 IF INKEY(18)=0 THEN GOTO 3490 ELSE 42 [1442]
30
4280 ' [117]
4290 '** Adressen sortieren ***** [5035]
*****
4300 sort=1:aend=1 [1598]
4310 CLS#4:PRINT#4,TAB(28);"Ich Sortiere . [2077]
..
4320 WHILE sort=1 [1451]
4330 sort=0 [870]
4340 FOR i=1 TO adrmax-1 [1373]
4350 IF adr$(i,1)>adr$(i+1,1) THEN GOTO 43 [1722]
80
4360 NEXT i [375]
4370 GOTO 4420 [325]
4380 help$=adr$(i,1):adr$(i,1)=adr$(i+1,1) [2393]
:adr$(i+1,1)=help$
4390 help$=adr$(i,2):adr$(i,2)=adr$(i+1,2) [2697]
:adr$(i+1,2)=help$
4400 sort=1 [869]
4410 GOTO 4360 [545]
4420 WEND [390]

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4430 CLS#4:PRINT#4,TAB(24);"Adressen sind [2806]
sortiert !"
4440 SOUND 1,300,100,6 [1269]
4450 FOR s=1 TO 1500:NEXT s [1379]
4460 GOTO 3490 [487]
4470 '** Systemparameter ***** [3991]
*****
4480 ' [117]
4490 CLS#3:CLS#4 [695]
4500 meld$="S Y S T E M P A R A M E T E R" [2138]
4510 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
4520 LOCATE#3,3,3:PRINT#3,CHR$(24);" S Y S [3375]
T E M P A R A M E T E R ";CHR$(24)
4530 LOCATE#3,7,5:PRINT#3," FLOPPY [3494]
RANDFARBE":PRINT#3
4540 PRINT#3,TAB(7);" DRUCKER [4169]
STIFTFARBE":PRINT#3
4550 PRINT#3,TAB(7);" SPEICHER [3929]
KB HINTERGRUND":PRINT#3
4560 PRINT#3,TAB(7);" CASSETTE [3636]
UHRZEIT Uhr"
4570 ORIGIN 50,308 [446]
4580 DRAW 95,0:DRAW 0,-25,1:DRAW -95,0: [2548]
DRAW 0,25
4590 MOVER 0,-32:DRAW 95,0:DRAW 0,-25:DR [3480]
AWR -95,0:DRAW 0,25
4600 MOVER 0,-32:DRAW 95,0:DRAW 0,-25:DR [3480]
AWR -95,0:DRAW 0,25
4610 MOVER 0,-32:DRAW 95,0:DRAW 0,-25:DR [3480]
AWR -95,0:DRAW 0,25
4620 ORIGIN 320,308 [235]
4630 DRAW 100,0:DRAW 0,-25:DRAW -100,0: [3618]
DRAW 0,25
4640 MOVER 0,-32:DRAW 100,0:DRAW 0,-25:D [3241]
RAW -100,0:DRAW 0,25
4650 MOVER 0,-32:DRAW 100,0:DRAW 0,-25:D [3241]
RAW -100,0:DRAW 0,25
4660 MOVER 0,-32:DRAW 100,0:DRAW 0,-25:D [3241]
RAW -100,0:DRAW 0,25
4670 ORIGIN 25,318 [460]
4680 DRAW 580,0:DRAW 0,-143:DRAW -580,0 [2842]
:DRAW 0,143
4690 x=37:y=5 [841]
4700 LOCATE#3,x,y:PRINT#3,CHR$(246); [1492]
4710 CLS#4:LOCATE#4,2,1 [1308]
4720 PRINT#4,TAB(7);CHR$(242);CHR$(243);" [9465]
= {ndern ";CHR$(240);CHR$(241);" =W[h1
en COPY = Speichern ENTER = End
e"
4730 IF INP(&F500)=154 THEN druck$="EIN" E [3704]
LSE druck$="AUS"
4740 LOCATE#3,20,5:PRINT#3,"READY" [2119]
4750 LOCATE#3,21,7:PRINT#3,druck$ [1701]
4760 LOCATE#3,20,9:PRINT#3,FRE(0); [1478]
4770 LOCATE#3,20,11:PRINT#3,"NICHT AKTIVIE [2067]
RT"
4780 LOCATE#3,57,5:PRINT#3,USING "##";bord [1911]
4790 LOCATE#3,57,7:PRINT#3,USING "##";stif [2396]
t
4800 LOCATE#3,57,9:PRINT#3,USING "##";hint [1051]
4810 LOCATE#3,57,11:PRINT#3,USING "##:##"; [2389]
stunde;minute
4820 ' [117]
4830 wahl$=INKEY$:IF wahl$="" THEN 4830 [2043]
4840 IF INKEY(18)=0 THEN GOTO 860 [602]
4850 IF INKEY(2)=0 AND y<11 THEN GOSUB 494 [1118]
0
4860 IF INKEY(0)=0 AND y>5 THEN GOSUB 4990 [1925]
4870 IF INKEY(1)=0 THEN GOSUB 5040 [1627]
4880 IF INKEY(8)=0 THEN GOSUB 5150 [2194]
4890 BORDER bord:INK 1,stift:INK 0,hint [2230]
4900 IF INKEY(9)=0 THEN GOSUB 5230 [750]
4910 IF INKEY(1)=0 AND y=11 THEN GOTO 5110 [983]

4920 GOTO 4830 [444]
4930 '** Cursor positionieren ***** [4154]
*****
4940 LOCATE#3,x,y:PRINT#3," "; [1002]
4950 y=y+2 [816]
4960 LOCATE#3,x,y:PRINT#3,CHR$(246); [1492]
4970 RETURN [555]
4980 '** Cursor positionieren ***** [4154]
*****
4990 LOCATE#3,x,y:PRINT#3," "; [1002]
5000 y=y-2 [772]
5010 LOCATE#3,x,y:PRINT#3,CHR$(246); [1492]
5020 RETURN [555]
5030 '** Einstellung [ndern ***** [3636]
*****
5040 IF y=5 AND bord<27 THEN bord=bord+1 E [2285]
LSE 5060
5050 LOCATE#3,57,5:PRINT#3,USING "##";bord [1911]
5060 IF y=7 AND stift<27 THEN stift=stift+ [4104]
1 ELSE 5080
5070 LOCATE#3,57,7:PRINT#3,USING "##";stif [2396]
t
5080 IF y=9 AND hint<27 THEN hint=hint+1 E [3566]
LSE 5100
5090 LOCATE#3,57,9:PRINT#3,USING "##";hint [1051]
5100 RETURN [555]
5110 CLS#4:INPUT#4," Bitte neue Uhrzeit ( [5345]
XXXX) eingeben: ";zeit$
5120 IF VAL(zeit$)>2359 OR VAL(zeit$)<1 TH [2731]
EN 4710
5130 stunde=VAL(LEFT$(zeit$,2)):minute=VAL [4590]
(RIGHT$(zeit$,2)):GOTO 4710
5140 '** Einstellung aendern ***** [3826]

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*****
5150 IF y=5 AND bord>0 THEN bord=bord-1 EL [3307]
SE 5170
5160 LOCATE#3,57,5:PRINT#3,USING "##";bord [1911]
5170 IF y=7 AND stift>0 THEN stift=stift-1 [3683]
ELSE 5190
5180 LOCATE#3,57,7:PRINT#3,USING "##";stif [2396]
t
5190 IF y=9 AND hint>0 THEN hint=hint-1 EL [2619]
SE 5210
5200 LOCATE#3,57,9:PRINT#3,USING "##";hint [1051]
5210 RETURN [555]
5220 '** Systemparameter speichern ***** [4621]
*****
5230 OPENOUT "SYSPARAM.DAT" [1177]
5240 WRITE#9,bord,stift,hint [2082]
5250 CLOSEOUT [902]
5260 RETURN [555]
5270 '** Kalender anpassen ***** [4075]
*****
5280 DIM help$(31,21) [1183]
5290 CLS#3:CLS#4 [695]
5300 meld$="K A L E N D E R A N P A S S E [2536]
N"
5310 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
5320 LOCATE#3,6,6:INPUT#3,"Welcher Monat s [4795]
oll angepasst werden : ";map$
5330 IF VAL(map$)<1 OR VAL(map$)>12 THEN P [7790]
RINT#4,CHR$(7);TAB(30);"Falsche Eingabe":F
OR s=1 TO 1500:NEXT s:GOTO 5290
5340 IF VAL(map$)<10 THEN map$="0"+map$ [1921]
5350 IF map$="" THEN GOTO 5710 [1139]
5360 CLS#3 [371]
5370 PRINT#4,TAB(28);"Einen Moment bitte [2180]
.. "
5380 datei$="TERMIN"+map$+".DAT" [1088]
5390 OPENIN datei$ [877]
5400 FOR i=1 TO 31 [310]
5410 FOR k=1 TO 21 [1099]
5420 INPUT#9,help$(i,k) [1715]
5430 NEXT k [373]
5440 NEXT i [375]
5450 CLOSEIN [752]
5460 CLS#3:CLS#4 [695]
5470 LOCATE#3,6,12:INPUT#3,"Welcher Tag so [3783]
ll angepa't werden";day2$
5480 day2=VAL(day2$) [958]
5490 IF day2$="" THEN GOTO 5710 [585]
5500 IF day2>31 OR day2<1 THEN GOTO 5460 [1304]
5510 LOCATE#3,6,14:INPUT#3,"Geben Sie nun [5022]
bitte Ihre Anmerkung ein : ";anm$
5520 IF LEN(anm$)>16 THEN PRINT#4,TAB(24); [4828]
CHR$(7);"Anmerkung zu lang !":FOR i=1 TO 5
00:NEXT i:GOTO 5460
5530 help$(day2,21)=anm$ [1044]
5540 LOCATE#3,6,16:PRINT#3,"Soll noch ein [5503]
Tag im ";monat$(VAL(map$));" angepa't werd
en ? (j/n)"
5550 wahl$=INKEY$:IF wahl$="" THEN 5550 [2082]
5560 IF UPPER$(wahl$)="J" THEN GOTO 5460 [1711]
5570 CLS#3:CLS#4 [695]
5580 PRINT#4,TAB(16);"Daten werden wieder [5061]
gespeichert. Bitte warten ..."
5590 OPENOUT datei$ [738]
5600 FOR i=1 TO 31 [310]
5610 FOR k=1 TO 21 [1099]
5620 WRITE#9,help$(i,k) [1699]
5630 NEXT k [373]
5640 NEXT i [375]
5650 CLOSEOUT [902]
5660 PRINT#4,TAB(28);CHR$(7);"Daten sind g [4284]
esichert !":FOR s=1 TO 1500:NEXT s
5670 CLS#4 [386]
5680 PRINT#4,TAB(12);"Wollen Sie noch eine [4310]
n Monat anpassen ? (j/n)"
5690 wahl$=INKEY$:IF wahl$="" THEN 5690 [2158]
5700 IF UPPER$(wahl$)="J" THEN 5320 [1809]
5710 ERASE help$ [45]
5720 GOTO 860 [536]
5730 '** Passwort neu/[ndern ***** [4717]
*****
5740 CLS#3:CLS#4 [695]
5750 meld$="P A S S W O R T NEU/{NDERN" [1936]
5760 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
5770 WINDOW#5,10,70,7,17:PEN#5,0:PAPER#5,1 [3226]
:CLS#5
5780 PRINT#5:PRINT#5," Achten Sie bitte da [6556]
rauf, das niemand in Ihrer N[he steht,"
5790 PRINT#5," wenn Sie nun Ihr PASSWORT [4866]
ndern."
5800 PRINT#5," Der Sinn eines Pa'wortes gi [5299]
nge sonst verloren und jeder "
5810 PRINT#5," k\nte Ihre Daten l\schen, [7242]
verfllschen oder [ndern."
5820 PRINT#5," Merken Sie sich Ihr neues P [6195]
a'wort gut, Ihre Daten sind "
5830 PRINT#5," sonst ebenfalls verloren." [2289]
5840 PRINT#5:PRINT#5,TAB(5);"Wenn alles in [6435]
Ordnung ist bitte Taste drlcken."
5850 wahl$=INKEY$:IF wahl$="" THEN 5850 [2158]
5860 CLS#5 [385]
5870 PRINT#5:PRINT#5,TAB(8);"Altes PASSWOR [4159]
T : ";password$
5880 PRINT#5,TAB(8);"Neues PASSWORT :";:IN [2888]
PUT#5,pass$
5890 IF pass$="" THEN 860 [1174]
5900 IF LEN(pass$)<=8 THEN 5930 [2443]

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5910 PRINT#5,TAB(8);CHR$(7);"UNG~LTIGES PA [3934]
SSWORT":FOR s=1 TO 1500:NEXT s
5920 GOTO 5860 [501]
5930 passwort$=pass$ [1402]
5940 CLS#5:PRINT#5:PRINT#5," Nach dem Absp [5009]
eichern erfolgt ein N E U S T A R T !"
5950 PRINT#5," Soll das neue Pa'wort gespe [4346]
ichert werden ? (j/n)"
5960 wahl$=INKEY$:IF wahl$="" THEN 5960 [2096]
5970 IF UPPER$(wahl$)<>"J" THEN GOTO 860 E [3886]
LSE 5980
5980 PRINT#4,TAB(32);"Moment bitte ..." [2035]
5990 OPENOUT "PASSWORT.DAT" [2914]
6000 WRITE#9,passwort$ [1486]
6010 CLOSEOUT [902]
6020 CLEAR [217]
6030 GOTO 10 [392]
6040 '** Superplan beenden ***** [3549]
*****
6050 CLS#3:CLS#4 [695]
6060 meld$="S U P E R P L A N B E E N D E [2479]
N"
6070 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
6080 PRINT#3:PRINT#3," M\chten Sie das Pro [4155]
gramm SUPERPLAN wirklich beenden ?"
6090 PRINT#3," Bitte geben Sie Ihre Entsch [3785]
eidung ein ! (j/n)"
6100 wahl$=INKEY$:IF wahl$="" THEN 6100 [1860]
6110 IF UPPER$(wahl$)="J" THEN GOTO 6130 [1800]
6120 GOTO 860 [536]
6130 CLS#3 [371]
6140 PRINT#3:PRINT#3,CHR$(7);" Sie haben " [7596]
;stunde-std;".Stunden und ";minute-minu;
Minuten mit SUPERPLAN gearbeitet."
6150 PRINT#3:PRINT#3,CHR$(7);" Es werden n [6690]
un alle Dateien geschlossen ..."
6160 CLOSEOUT [902]
6170 FOR i=1 TO 1000:NEXT i [674]
6180 loesch$="*.BAK":ERA,@loesch$:CLEAR [2833]
6190 FOR i=1 TO 1000:NEXT i [674]
6200 PRINT#3:PRINT#3,CHR$(7);" A U F W [2851]
I E D E R S E H E N ...."
6210 FOR s=1 TO 1500:NEXT s [1379]
6220 BORDER 1:INK 0,1:INK 1,24 [1365]
6230 'Hier kann wieder NEW eingefuegt werd [1754]
en
6240 MODE 1:END [648]
6250 '** Erkl[rungen zum Programm ***** [3103]
*****
6260 CLS#4 [386]
6270 meld$="T U T O R I A L" [1332]
6280 LOCATE#2,1,1:PRINT#2,TAB((38-LEN(meld [4168]
$))/2);meld$
6290 ' [117]
6300 WINDOW#5,13,67,6,19:PAPER#5,1:PEN#5,0 [3576]
:CLS#5
6310 PRINT#5 [314]
6320 PRINT#5," SUPERPLAN Version 2.0 ist e [6528]
in Programm zur komfor-"
6330 PRINT#5," tablen Verwaltung von Termi [5746]
nen flr das ganze Jahr.";
6340 PRINT#5," Sie k\nnen sich mit SUPERPL [5842]
AN Ihren individuellen";
6350 PRINT#5," Jahres- und Monatskalender [4952]
erstellen, indem Sie "
6360 PRINT#5," ihm Ihre pers\nlichen Daten [7441]
mitteilen.":PRINT#5
6370 PRINT#5," Eine Adressverwaltung sowie [7718]
eine gute Druck-Option"
6380 PRINT#5," sind ebenso enthalten, wie [3937]
etwa ein Pa'wortschutz"
6390 PRINT#5," und eine Anpassungsroutine [4566]
flr Drucker und Bild-"
6400 PRINT#5," schirm auf Ihre pers\nliche [3899]
n Wnsche."
6410 PRINT#5:PRINT#5," Weiter mi [2729]
t Tastendruck ... "
6420 wahl$=INKEY$:IF wahl$="" THEN 6420 [2164]
6430 CLS#5 [385]
6440 PRINT#5:PRINT#5," ";CHR$(24);"Die STA [5715]
TUSZEILE (oberer Balken)";CHR$(24)
6450 PRINT#5:PRINT#5," In der STATUSZEILE [5906]
k\nnen Sie jederzeit den Menl-"
6460 PRINT#5," punkt sehen, in dem Sie sic [3778]
h befinden."
6470 PRINT#5," Ebenfalls st[ndig sichtbar [4874]
ist das Datum, die Uhr-"
6480 PRINT#5," zeit und der noch zur Verf] [4941]
gung stehende Speicher."
6490 PRINT#5:PRINT#5," Weiter mi [2729]
t Tastendruck ... "
6500 wahl$=INKEY$:IF wahl$="" THEN 6500 [2164]
6510 CLS#5 [385]
6520 PRINT#5:PRINT#5," ";CHR$(24);"Die ANZ [7259]
EIGESEITE (mittlerer Bereich)";CHR$(24)
6530 PRINT#5:PRINT#5," Auf der ANZEIGESIT [5675]
E erhalten Sie alle Ausdrucke, "
6540 PRINT#5," Kalenderanzeigen, Termindat [6091]
en, Adressdaten sowie";
6550 PRINT#5," alle m\glichen Untermenls." [5192]
:PRINT#5
6560 PRINT#5," Ausserdem erfolgen hier ein [3933]
ige Abfragen."
6570 PRINT#5:PRINT#5," Weiter mi [2729]
t Tastendruck ... "
6580 wahl$=INKEY$:IF wahl$="" THEN 6580 [2148]
6590 CLS#5 [385]
6600 PRINT#5:PRINT#5," ";CHR$(24);"Die BEF [6042]

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EHLSEILE (unterer Balken)";CHR$(24)
6610 PRINT#5:PRINT#5," In der BEFEHLSZEILE [6719]
werden alle Fehlermeldungen und"
6620 PRINT#5," alle Eingaben behandelt und [4855]
angezeigt."
6630 PRINT#5," Fehlermeldungen werden durc [5326]
h das Drücken einer "
6640 PRINT#5," Taste oder automatisch wied [5454]
er gel\scht."
6650 PRINT#5:PRINT#5," ";CHR$(24);"Beachte [5920]
n Sie diese Anweisungen bitte genau. ";CHR
$(24)
6660 PRINT#5:PRINT#5," Weiter mi [2729]
t Tastendruck ... "
6670 wahl$=INKEY$:IF wahl$="" THEN 6670 [2138]
6680 CLS#2:CLS#3 [637]
6690 RETURN [555]
6700 '** Uhrzeitprogramm ***** [4303]
*****
6710 IF minute=59 THEN stunde=stunde+1 [2312]
6720 IF stunde=24 THEN stunde=0 [2258]
6730 IF minute=59 THEN minute=0 ELSE minut [4327]
e=minute+1
6740 LOCATE#2,75,1:PRINT#2,USING"##:##";st [3321]
unde;minute
6750 RETURN [555]
6760 '** Passwortinterpretation ***** [4436]
*****
6770 use=VAL(RIGHT$(passwort$,1)) [2179]
6780 IF use>=0 AND use<10 THEN 6790 ELSE o [3333]
k=0:RETURN
6790 :USER,use [538]
6800 OPENIN "PASSWORT.DAT" [1731]
6810 INPUT#9,passwort$ [1554]
6820 CLOSEIN [752]
6830 IF passwort$=passt$ THEN ok=1:RETURN [2101]
6840 ok=0:RETURN [608]
6850 '** Adresse l\schen ***** [5339]
*****
6860 CLS#4:aend=1 [792]
6870 PRINT#4," Welche Adresse soll gel\sch [3269]
t werden ?"
6880 INPUT#4," Adresse Nummer: ";i [1834]
6890 CLS#4:PRINT#4," ";adr$(i,1);" ";adr [2583]
$(i,2)
6900 PRINT#4,TAB(24);" Wirklich l\schen ? [2918]
(j/n)"
6910 wahl$=INKEY$:IF wahl$="" THEN 6910 [2146]
6920 IF INKEY(38)=0 THEN GOTO 4160 [1634]
6930 adr$(i,1)="" :adr$(i,2)="" [1807]
6940 CLS#4 [386]
6950 GOTO 4160 [505]
6960 '** Free Bytes Anzeige ***** [2913]
*****
6970 LOCATE#1,72,1:PRINT#1,USING"#####";FR [1934]
E(0);
6980 RETURN [555]
6990 '** Alarmzeit pruefen ***** [4177]
*****
7000 IF stunde=alarm1 AND minute>= alarm2 [3920]
THEN 7010 ELSE 7120
7010 CLS#4 [386]
7020 PRINT#4,TAB(8);"Sie wollten um ";alar [5951]
m1;":";alarm2;" Uhr benachrichtigt werden
!"
7030 alarm1=0:alarm2=0 [249]
7040 FOR m=1 TO 10 [582]
7050 FOR n=100 TO 200 STEP 10 [1069]
7060 SOUND 1,n,5 [1148]
7070 NEXT n [366]
7080 FOR n=200 TO 100 STEP -10 [1757]
7090 SOUND 1,n,3 [1150]
7100 NEXT n [366]
7110 NEXT m [371]
7120 RETURN [555]
7130 '**** Fehlerbehandlungsroutine ***** [4082]
*****
7140 CLS#4:PRINT#4,TAB(10);"Fehler in Zeil [2569]
e ";ERL
7150 PRINT#4,TAB(10);"Fehlercode ";ERR:FOR [1894]
s=1 TO 2000:NEXT s
7160 RESUME 860 [647]
7170 '**** Break - Behandlung ***** [2820]
*****
7180 CLS#4:PRINT#4,TAB(16);CHR$(7);" Eine [6827]
Unterbrechung mit ESC ist nicht m\glich."
7190 PRINT#4,"Drücken Sie nun bitte die EN [8426]
TER-Taste. Jede andere Taste l\scht das Pr
ogramm.";CHR$(7);
7200 CALL &BB06 [393]
7210 IF INKEY(18)=0 THEN GOTO 860 ELSE STO [911]
P
7220 '**** Tastatureinstellung ***** [2812]
*****
7230 SYMBOL AFTER 91 [1213]
7240 SYMBOL 91,72,0,120,12,124,204,118,0 [2048]
7250 SYMBOL 92,36,0,60,102,102,102,60,0 [1936]
7260 SYMBOL 93,36,0,102,102,102,102,60,0 [1675]
7270 SYMBOL 123,90,60,102,102,126,102,102, [2391]
0
7280 SYMBOL 125,186,102,198,198,198,102,56 [2492]
,0
7290 SYMBOL 126,102,0,102,102,102,102,60,0 [2346]
7300 SYMBOL 96,120,198,198,252,198,198,248 [2290]
,192
7310 KEY DEF 17,1,93,126,0 [1153]
7320 KEY DEF 19,1,91,123,0 [1034]
7330 KEY DEF 22,1,92,125,0 [1264]
7340 KEY DEF 24,1,96,94,163 [1202]
7350 RETURN [555]

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