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DEFINE DBF FILE ALL DO CMD
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Some Dbase files contain memo and index DBF attached to create a database. Dbase files have extensions .DBF, .DBT, .NDX, .MDX, .CDX, .FPT, .DBC, .DCT, .DCX.

Dbase and its clones create a proprietary DBF database, which stores one DBF table per file. Dbase files have extensions .DBF, .DBT, .NDX, .MDX, .CDX, .FPT, .DBC, .DCT, .DCX. Dbase files are a proprietary binary format. Dbase files are used by many DBMS, such as Microsoft Access, Microsoft Visual FoxPro, Sybase SQL Anywhere, Sybase ASA and Sybase ASE. Dbase's proprietary binary file format is used by many other

```
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES - ACTIVE DUTY"
2=2=2 NO - NOT FULL-TIME ACTIVE DUTY"
3=3=3 NEVER ON ACTIVE DUTY"
4=4=4 OVER 59 - INAPPLICABLE";

Value RYRELI1X
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
0=0=0 SELF"
1=1=1 MOTHER"
2=2=2 FATHER"
3=3=3 SISTER/BROTHER/HALF"
4=4=4 STEPSISTER/STEP/HALF"
5=5=5 DAUGHTER/ADOPTED DAUGHTER"
6=6=6 SON/ADOPTED SON"
7=7=7 WIFE/SPOUSE"
8=8=8 HUSBAND/SPOUSE"
9=9=9 MOTHER-IN-LAW"
10=10=10 FATHER-IN-LAW"
11=11=11 SISTER-IN-LAW"
12=12=12 BROTHER-IN-LAW"
13=13=13 DAUGHTER-IN-LAW"
14=14=14 SON-IN-LAW"
15=15=15 STEPMOTHER"
16=16=16 STEPFATHER"
17=17=17 STEPDAUGHTER"
18=18=18 STEPSON"
19=19=19 GRANDMOTHER"
20=20=20 GRANDFATHER"
21=21=21 AUNT"
22=22=22 UNCLE"
23=23=23 NIECE"
24=24=24 NEPHEW"
25=25=25 COUSIN"
26=26=26 GRANDSON"
27=27=27 GRANDDAUGHTER"
28=28=28 MALE PARTNER"
29=29=29 MALE PARTNER
30=30=30 MOTHER'S PARTNER"
31=31=31 FATHER'S PARTNER"
32=32=32 DAUGHTER OF PARTNER"
33=33=33 SON OF PARTNER"
34=34=34 FOSTER CHILD"
35=35=35 GREAT GRANDMOTHER"
36=36=36 GREAT GRANDFATHER"
37=37=37 GREAT GRANDDAUGHTER"
38=38=38 GREAT GRANDSON"
39=39=39 GREAT AUNT"
40=40=40 GREAT UNCLE"
41=41=41 GREAT NIECE"
42=42=42 GREAT NEPHEW"
91=91=91 OTHER RELATED, SPECIFY"
99=99=99 NOT RELATED";

Value SMOPIDIF
"-1"="-1"=-1 INAPPLICABLE"
"010"-"147"="010 - 147 PID";

Value SOAPIDIF
"-1"="-1"=-1 INAPPLICABLE"
"010"-"156"="010 - 156 PID";

Value RTHLTHIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 EXCELLENT"
2=2=2 VERY GOOD"
3=3=3 GOOD"
4=4=4 FAIR"
5=5=5 POOR";

Value RTPROXIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 SELF"
2=2=2 PROXY";

Value MRHLTHIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 EXCELLENT"
2=2=2 VERY GOOD"
3=3=3 GOOD"
4=4=4 FAIR"
5=5=5 POOR";

Value MRPROXIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 SELF"
2=2=2 PROXY";

Value IHELEDIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value ADLELPIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value AIDELPIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value WLKLIMIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value LFTDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 UNABLE TO DO";

Value STPDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 COMPLETELY UNABLE TO DO IT"
5=5=5 COMPLETELY UNABLE TO WALK";

Value WLKDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 UNABLE TO DO";

Value MILDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 UNABLE TO DO";

Value STNDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 UNABLE TO DO";

Value BENDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 UNABLE TO DO";

Value      RCHDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 UNABLE TO DO";

Value  FNGRDIFIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 NO DIFFICULTY"
2=2=2 SOME DIFFICULTY"
3=3=3 A LOT OF DIFFICULTY"
4=4=4 UNABLE TO DO";

Value   ACTLIMIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value  WRKLIMIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value HSELIMIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value SCHLIMIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value UNABLEIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value SOCLIMIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value COGLIMIF
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value EMPSTI1F
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
1=1=1 CURRENTLY EMPLOYED"
2=2=2 HAS JOB TO RETURN TO"
3=3=3 EMPLOYED DURING REFERENCE PERIOD"
4=4=4 NOT EMPLOYED WITH NO JOB TO RETURN TO";

Value EHWAGI1X
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
0.02-16903.85="$0.02 - $16,903.85";

Value SHWGHD
"-1"="-1"=-1 INAPPLICABLE"
"1"="1"=1 REPORTED HOURLY WAGE FROM ROUND 1"
"2"="2"=2 REPORTED HOURLY WAGE FROM ROUND 2"
"3"="3"=3 REPORTED HOURLY WAGE FROM ROUND 3";

Value EHWAYI1F
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
1=1=1 HOURLY WAGE"
2=2=2 MEDIAN"
3=3=3 SALARY"
4=4=4 BY DAY"
5=5=5 PIECEWORK"
6=6=6 COMMISSION"
7=7=7 BONUS"
8=8=8 SALARY ASSUMING 40 HR WEEK";

Value HOURI1F
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
1=1=1 1-168=1 - 168";

Value HELGI1X
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value OFFERI1X
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value HOMEOWIF
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value SELFCRIF
-9=-9=-9 NOT ASCERTAINED"
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value CHRONI1X
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value MCARE1IF
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value MCARE11X
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value OTPUB1IX
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value PRIVI1IF
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value INSRDI1X
-1=-1=-1 INAPPLICABLE"
1=1=1 YES"
2=2=2 NO";

Value VARST13F
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
0=0=0 "
1=254=1-254";

Value WGTRU13F
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
0=0=0 "
342.951809-65588.5467339="342.951809-65588.5467339";

Value WGTSP13F
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
0=0=0 "
363.561041-59970.812548="363.561041-59970.812548";

Value PSU13F
-9=-9=-9 NOT ASCERTAINED"
-8=-8=-8 DK"
-7=-7=-7 REFUSED"
-1=-1=-1 INAPPLICABLE"
0=0=0 "
1=34=1-34";
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