Analysis of Table MEAN

f.j.Padt

Friday, April 03, 2015

DUPLICATES

```
##
##  FALSE    TRUE
## 150058    7638
```

Number of ENA11 with "DUPLICATE": 7638.
These records will *not* be taken into account in the rest of theh analysis.

HPEAN

The following table shows a count on EANTP and HPEAN.

```
##
##           -     X
##   HE     78 48225
##   Z1 10781 20787
##   Z2 35781 15337
##   Z3 18411   658
```

Note there are 78 entries with EANTP = HE but which are not marked as HPEAN (is this correct)?

The rest of the analysis will focus on the Z* EANTP by excluding HE.

MEINH

The following table shows a count on the Unit of measure (UoM).

```
##
##      EA    KAR     ML    PAK     ST
##      14    357      3    357 101024
```

As can be seen not everyhting is ST, is this correct?
The rest of the analysis will focus on the ST UoM.

Remaining are 101024 records.
following table gives an initial view on the data

```
head(dtMAPPING , 10)
```

```
##      SYSTID              MATNR MEINH LFNUM      EAN11 EANTP HPEAN
## 1:   RA1 000000000010100022    ST     1 VOID - 42407    Z1    NA
## 2:   RA1 000000000010100312    ST     2 VOID - 38365    Z3    NA
```

```
##  3:      RA1 000000000010100749      ST      3          42406      Z2      NA
##  4:      RA1 000000000010100753      ST      1 VOID -  19388      Z1      NA
##  5:      RA1 000000000010116282      ST      2          24457      Z1       X
##  6:      RA1 000000000010116299      ST      1      29001187      Z1       X
##  7:      RA1 000000000010129804      ST      1         152655      Z1       X
##  8:      RA1 000000000010130447      ST      1         153294      Z1       X
##  9:      RA1 000000000010130450      ST      1         153300      Z1       X
## 10:      RA1 000000000010130698      ST      2          38669      Z1       X
##      DUPLICATE  DM__  DME_  DMEN  DM_N
##  1:      FALSE FALSE FALSE FALSE FALSE
##  2:      FALSE FALSE FALSE FALSE FALSE
##  3:      FALSE FALSE FALSE FALSE FALSE
##  4:      FALSE FALSE FALSE FALSE FALSE
##  5:      FALSE FALSE FALSE FALSE FALSE
##  6:      FALSE FALSE FALSE FALSE FALSE
##  7:      FALSE FALSE FALSE FALSE FALSE
##  8:      FALSE FALSE FALSE FALSE FALSE
##  9:      FALSE FALSE FALSE FALSE FALSE
## 10:      FALSE FALSE FALSE FALSE FALSE
```