Compatible Units DB Relations   02/18/2015

KLAH – Class Header Data
CLINT - internal class number

KLART - Type
CLASS - class Name
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375 CUM   CU_MASTER
376 CUI   CU_INSTANCE
378 CUI   CU_INFLUENCING
547 CUM   CU_ATTRIBUTES

KSSK - Allocation Table: Object to Class
CLINT – Class Number
OBJEK - Key for object to be classified
MAFID - Indicator: object/class
KLART - Class type

AUSP - Characteristic Values
  OBJEK <PK>
  ATINN <PK> Internal characteristic
  ATWRT - Characteristic value
  ATFLV - Internal floating point

KSML - Characteristics of a Class
   CLINT – internal class number

   IMERK- internal characteristic

CABN – Characteristic definition

   ATINN – internal characteristic
   ATNAM – characteristic name

INOB – Link between Internal Num and Object
  CUOBJ – Configuration (internal object num)
  KLART - Class type
  OBTAB- Name of database table for object
  OBJEK- Key of Object to be Classified

CAWN – Characteristic Values
   ATINN – internal characteristic

/CUM/CUNIT – CU Master Data
   CU_ID - Compatible Unit ID
   CUTYPE – Category of Compatible Unit
   OBJNR   - Object Number

/CUM/AFCU - CU Instances
   CUGUID   – UUID
   CU_ID   - Compatible Unit ID
   AUFNR   - Order Number
   DESGUID – GUID of Design Doc
   STDNR (…., VCU1)
   SUPCUID – Superior CUID
   PARCUID - Parent CUID

/CUM/CUDESIGN
   DESGUID – GUID of Design Doc
   DESNUM -   Design Number
   OBJNR   -
   TPLNR   -
   EQUNR   -

AFKO – Order header data PP Orders
   AUFNR – Order Number
   AUFPL -   Routing Number

AFVC – Operation within an Order
   VORNR – Operation number
   AUFPL - Routing number (CUID Number)
   APLZL - Counter
   OBJNR

Compatible Unit Master Data Model