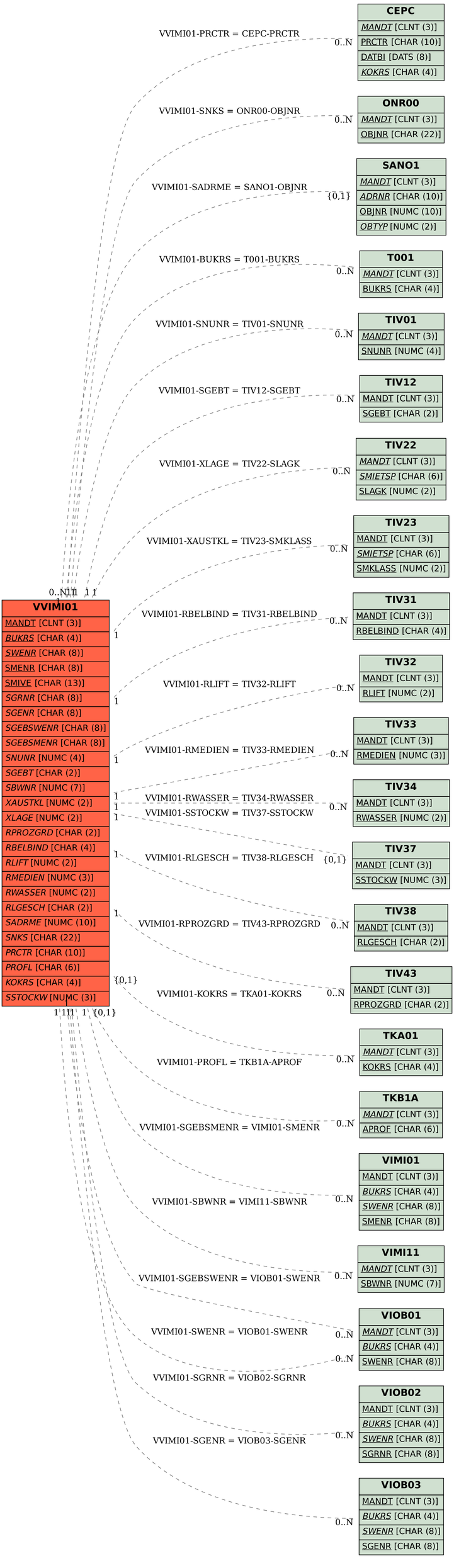
SAP ABAP table VVIMI01 {Generated Table for View}


VVIMI01
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
SMENR [CHAR (8)]
SMIVE [CHAR (13)]
SGRNR [CHAR (8)]
SGENR [CHAR (8)]
SGEBSWENR [CHAR (8)]
SGEBSMENR [CHAR (8)]
SNUNR [NUMC (4)]
SGEBT [CHAR (2)]
SBWNR [NUMC (7)]
XAUSTKL [NUMC (2)]
XLAGE [NUMC (2)]
RPROZGRD [CHAR (2)]
RBELBIND [CHAR (4)]
RLIFT [NUMC (2)]
RMEDIEN [NUMC (3)]
RWASSER [NUMC (2)]
RLGESCH [CHAR (2)]
SADRME [NUMC (10)]
SNKS [CHAR (22)]
PRCTR [CHAR (10)]
PROFL [CHAR (6)]
KOKRS [CHAR (4)]
SSTOCKW [NUMC (3)]
VVIMI01-PRCTR = CEPC-PRCTR
CEPC
MANDT [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]
VVIMI01-SNKS = ONR00-OBJNR
ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]
VVIMI01-SADRME = SANO1-OBJNR
SANO1
MANDT [CLNT (3)]
ADRNR [CHAR (10)]
OBJNR [NUMC (10)]
OBTYP [NUMC (2)]
VVIMI01-BUKRS = T001-BUKRS
T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VVIMI01-SNUNR = TIV01-SNUNR
TIV01
MANDT [CLNT (3)]
SNUNR [NUMC (4)]
VVIMI01-SGEBT = TIV12-SGEBT
TIV12
MANDT [CLNT (3)]
SGEBT [CHAR (2)]
VVIMI01-XLAGE = TIV22-SLAGK
TIV22
MANDT [CLNT (3)]
SMIETSP [CHAR (6)]
SLAGK [NUMC (2)]
VVIMI01-XAUSTKL = TIV23-SMKLASS
TIV23
MANDT [CLNT (3)]
SMIETSP [CHAR (6)]
SMKLASS [NUMC (2)]
VVIMI01-RBELBIND = TIV31-RBELBIND
TIV31
MANDT [CLNT (3)]
RBELBIND [CHAR (4)]
VVIMI01-RLIFT = TIV32-RLIFT
TIV32
MANDT [CLNT (3)]
RLIFT [NUMC (2)]
VVIMI01-RMEDIEN = TIV33-RMEDIEN
TIV33
MANDT [CLNT (3)]
RMEDIEN [NUMC (3)]
VVIMI01-RWASSER = TIV34-RWASSER
VVIMI01-SSTOCKW = TIV37-SSTOCKW
TIV34
MANDT [CLNT (3)]
RWASSER [NUMC (2)]
VVIMI01-RLGESCH = TIV38-RLGESCH
TIV37
MANDT [CLNT (3)]
SSTOCKW [NUMC (3)]
VVIMI01-RPROZGRD = TIV43-RPROZGRD
TIV38
MANDT [CLNT (3)]
RLGESCH [CHAR (2)]
VVIMI01-KOKRS = TKA01-KOKRS
TIV43
MANDT [CLNT (3)]
RPROZGRD [CHAR (2)]
VVIMI01-PROFL = TKB1A-APROF
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
VVIMI01-SGEBSMENR = VIMI01-SMENR
TKB1A
MANDT [CLNT (3)]
APROF [CHAR (6)]
VVIMI01-SBWNR = VIMI11-SBWNR
VIMI01
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
SMENR [CHAR (8)]
VVIMI01-SGEBSWENR = VIOB01-SWENR
VIMI11
MANDT [CLNT (3)]
SBWNR [NUMC (7)]
VVIMI01-SWENR = VIOB01-SWENR
VIOB01
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
VVIMI01-SGRNR = VIOB02-SGRNR
VIOB02
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
SGRNR [CHAR (8)]
VVIMI01-SGENR = VIOB03-SGENR
VIOB03
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
SGENR [CHAR (8)]
0..N
{0,1}
1
1 1 1