SAP ABAP table RCRHD {Table CRHD with Update Flag}

RCRHD-SRTYPE = COCF_CU_SRTYPE-SRTYPE

COCF_CU_SRTYPE
MANDT [CLNT (3)]
SRTYPE [CHAR (10)]

RCRHD-OBJID = CRID-OBJID

CRID
MANDT [CLNT (3)]
OBJTY [CHAR (2)]
OBJID [NUMC (8)]

RCRHD-KAPID = KAKO-KAPID

KAKO
MANDT [CLNT (3)]
KAPID [NUMC (8)]

RCRHD-LIFNR = LFA1-LIFNR

LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]

RCRHD-HROID = PLOGI-OBJID

PLOGI
MANDT [CLNT (3)]
PLVAR [CHAR (2)]
OTYPE [CHAR (2)]
OBJID [NUMC (8)]

RCRHD-PRVBE = PVBE-PRVBE

PVBE
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PRVBE [CHAR (10)]

RCRHD-SUBSYS = QISUB-SUBSYS

QISUB
MANDANT [CLNT (3)]
SUBSYS [CHAR (6)]

RCRHD-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

RCRHD-LGORT_RES = T001L-LGORT

T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]

RCRHD-WERKS = T001W-WERKS

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

RCRHD-PARU1 = T006-MSEHI
RCRHD-PARU2 = T006-MSEHI
RCRHD-PARU3 = T006-MSEHI
RCRHD-PARU4 = T006-MSEHI
RCRHD-PARU5 = T006-MSEHI
RCRHD-PARU6 = T006-MSEHI
RCRHD-VGARB = T006-MSEHI
RCRHD-VGE01 = T006-MSEHI
RCRHD-VGE02 = T006-MSEHI
RCRHD-VGE03 = T006-MSEHI
RCRHD-VGE04 = T006-MSEHI
RCRHD-VGE05 = T006-MSEHI
RCRHD-VGE06 = T006-MSEHI
RCRHD-ZEIWM = T006-MSEHI
RCRHD-ZEIWN = T006-MSEHI
RCRHD-VGDIM = T006D-DIMID

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

T006D
MANDT [CLNT (3)]
DIMID [CHAR (6)]

T024C
MANDT [CLNT (3)]
CPLGR [CHAR (3)]

T421
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LOGRP [CHAR (3)]

RCRHD-CPLGR = T024C-CPLGR
RCRHD-LOGRP = T421-LOGRP
RCRHD-QUALF = T423-QUALF

T423
MANDT [CLNT (3)]
WERKS [CHAR (4)]
QUALF [CHAR (2)]

RCRHD-RASCH = T428-RASCH

T428
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RASCH [CHAR (2)]

RCRHD-STEUS = T430-STEUS
RCRHD-STEUS_C = T430-STEUS
RCRHD-STEUS_I = T430-STEUS
RCRHD-STEUS_N = T430-STEUS
RCRHD-STEUS_Q = T430-STEUS

T430
MANDT [CLNT (3)]
PLNAW [CHAR (1)]
STEUS [CHAR (4)]

RCRHD-KTSCH = T435-VLSCH

T435
MANDT [CLNT (3)]
VLSCH [CHAR (7)]

RCRHD-STAND = T499S-STAND

T499S
MANDT [CLNT (3)]
WERKS [CHAR (4)]
STAND [CHAR (10)]

RCRHD-HRTYP = T778O-OTYPE
RCRHD-HRPLVAR = T778P-PLVAR

T778O
MANDT [CLNT (3)]
OTYPE [CHAR (2)]

T778P
MANDT [CLNT (3)]
PLVAR [CHAR (2)]

RCRHD-PAR01 = TC20-PARID
RCRHD-PAR02 = TC20-PARID
RCRHD-PAR03 = TC20-PARID
RCRHD-PAR04 = TC20-PARID
RCRHD-PAR05 = TC20-PARID
RCRHD-PAR06 = TC20-PARID

TC20
MANDT [CLNT (3)]
PARID [CHAR (6)]

RCRHD-VGWTS = TC21-VGWTS

TC21
MANDT [CLNT (3)]
VGWTS [CHAR (4)]

RCRHD-PLANV = TC23-PLANV

TC23
MANDT [CLNT (3)]
PLANV [CHAR (3)]

RCRHD-VERAN = TC24-VERAN
RCRHD-FORT1 = TC25-IDENT
RCRHD-FORT2 = TC25-IDENT

TC24
MANDT [CLNT (3)]
WERKS [CHAR (4)]
VERAN [CHAR (3)]

RCRHD-FORT3 = TC25-IDENT
RCRHD-FORTN = TC25-IDENT

TC25
MANDT [CLNT (3)]
IDENT [CHAR (6)]

RCRHD-ORTGR = TC28-ORTGR

TC28
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ORTGR [CHAR (4)]

RCRHD-VERWE = TC30-VERWE

TC30
MANDT [CLNT (3)]
VERWE [CHAR (4)]

RCRHD-ZGR01 = TC31-ID
RCRHD-ZGR02 = TC31-ID
RCRHD-ZGR03 = TC31-ID
RCRHD-ZGR04 = TC31-ID
RCRHD-ZGR05 = TC31-ID

TC31
MANDT [CLNT (3)]
ID [CHAR (3)]

RCRHD-ZGR06 = TC31-ID

TCERS
MANDT [CLNT (3)]
RUZUS [CHAR (4)]

RCRHD-RUZUS = TCERS-RUZUS

TCN00
MANDT [CLNT (3)]
SLWID [CHAR (7)]

RCRHD-SLWID = TCN00-SLWID
RCRHD-RESGR = TCYMI-MATRIX_ID

TCYMI
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MATRIX_ID [CHAR (8)]

RCRHD-MATYP = TMATY-MATYP

TMATY
MANDT [CLNT (3)]
MATYP [CHAR (10)]

RCRHD-SNTYPE = TQ80-QMART

TQ80
MANDT [CLNT (3)]
QMART [CHAR (2)]

RCRHD-PDEST = TSP03-PADEST

TSP03
PADEST [CHAR (4)]

RCRHD-SORTB = TSRTB-SORTB

TSRTB
MANDT [CLNT (3)]
SORTB [CHAR (9)]

RCRHD
MANDT [CLNT (3)]
OBJID [NUMC (8)]
WERKS [CHAR (4)]
VERWE [CHAR (4)]
PARU1 [CHAR (6)]
PARU2 [CHAR (6)]
PARU3 [CHAR (6)]
PARU4 [CHAR (6)]
PARU5 [CHAR (6)]
PARU6 [CHAR (6)]
PARU1 [UNIT (3)]
PARU2 [UNIT (3)]
PARU3 [UNIT (3)]
PARU4 [UNIT (3)]
PARU5 [UNIT (3)]
PARU6 [UNIT (3)]
PLANV [CHAR (3)]
STAND [CHAR (10)]
VERAN [CHAR (3)]
VGWTS [CHAR (4)]
ZGR01 [CHAR (3)]
ZGR02 [CHAR (3)]
ZGR03 [CHAR (3)]
ZGR04 [CHAR (3)]
ZGR05 [CHAR (3)]
ZGR06 [CHAR (3)]
KTSCH [CHAR (7)]
LOGRP [CHAR (3)]
QUALF [CHAR (2)]
RASCH [CHAR (2)]
STEUS [CHAR (4)]
VGE01 [UNIT (3)]
VGE02 [UNIT (3)]
VGE03 [UNIT (3)]
VGE04 [UNIT (3)]
VGE05 [UNIT (3)]
VGE06 [UNIT (3)]
FORT1 [CHAR (6)]
FORT2 [CHAR (6)]
FORT3 [CHAR (6)]
KAPID [NUMC (8)]
ORTGR [CHAR (4)]
ZEIWN [UNIT (3)]
ZEIWM [UNIT (3)]
MATYP [CHAR (10)]
CPLGR [CHAR (3)]
SORTB [CHAR (9)]
PDEST [CHAR (4)]
HROID [NUMC (8)]
FORTN [CHAR (6)]
STEUS_C [CHAR (4)]
STEUS_I [CHAR (4)]
STEUS_N [CHAR (4)]
STEUS_Q [CHAR (4)]
RUZUS [CHAR (4)]
PRVBE [CHAR (10)]
SUBSYS [CHAR (6)]
HRTYP [CHAR (2)]
SLWID [CHAR (7)]
LIFNR [CHAR (10)]
VGARB [UNIT (3)]
VGDIM [CHAR (6)]
HRPLVAR [CHAR (2)]
RESGR [CHAR (8)]
LGORT_RES [CHAR (4)]
SRTYPE [CHAR (10)]
SNTYPE [CHAR (2)]