

SAP ABAP table EAMS_S_BO_WCM_WCA_HEADER {Business Object Work Clearance Application - Header}

EAMS_S_BO_WCM_WCA_HEADER
MANDT [CLNT (3)]
OBJNR [CHAR (22)]
WAPIUSE [CHAR (3)]
INGRP [CHAR (3)]
IWERK [CHAR (4)]
WKCRTP [CHAR (2)]
WKCRID [NUMC (8)]
BEGRU [CHAR (4)]
ANLZU [CHAR (2)]
RCUNIT [UNIT (3)]
PRIOK [CHAR (1)]
TPLNR [CHAR (30)]
EQUNR [CHAR (18)]
TRAIN [CHAR (3)]
PSPEL [NUMC (8)]
AUFNT [CHAR (12)]
ETAPE [CHAR (20)]
WAPISTSMA [CHAR (8)]

EAMS_S_BO_WCM_WCA_HEADER-AUFNT = AUFK-AUFNR

AUFK
MANDT [CLNT (3)]
AUFNR [CHAR (12)]

EAMS_S_BO_WCM_WCA_HEADER-WKCRID = CRID-OBJID

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

EAMS_S_BO_WCM_WCA_HEADER-WKCRTP = CRID-OBJTY

EAMS_S_BO_WCM_WCA_HEADER-EQUNR = EQUI-EQUNR

EQUI
MANDT [CLNT (3)]
EQUNR [CHAR (18)]

EAMS_S_BO_WCM_WCA_HEADER-TPLNR = IFLOT-TPLNR

IFLOT
MANDT [CLNT (3)]
TPLNR [CHAR (30)]

EAMS_S_BO_WCM_WCA_HEADER-OBJNR = ONR00-OBJNR

ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]

EAMS_S_BO_WCM_WCA_HEADER-PSPEL = PRPS-PSPNR

PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]

EAMS_S_BO_WCM_WCA_HEADER-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

EAMS_S_BO_WCM_WCA_HEADER-RCUNIT = T006-MSEHI

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

EAMS_S_BO_WCM_WCA_HEADER-INGRP = T024I-INGRP

T024I
MANDT [CLNT (3)]
IWERK [CHAR (4)]
INGRP [CHAR (3)]

EAMS_S_BO_WCM_WCA_HEADER-PRIOK = T356-PRIOK

T356
MANDT [CLNT (3)]
ARTPR [CHAR (2)]
PRIOK [CHAR (1)]

EAMS_S_BO_WCM_WCA_HEADER-BEGRU = T370B-BEGRU

T370B
MANDT [CLNT (3)]
BEGRU [CHAR (4)]

EAMS_S_BO_WCM_WCA_HEADER-IWERK = T399I-IWERK

T399I
MANDT [CLNT (3)]
IWERK [CHAR (4)]

EAMS_S_BO_WCM_WCA_HEADER-WAPISTSMA = TJ20-STSMA

TJ20
MANDT [CLNT (3)]
STSMA [CHAR (8)]

EAMS_S_BO_WCM_WCA_HEADER-ETAPE = WCCF-ETAPE

WCCF
MANDT [CLNT (3)]
IWERK [CHAR (4)]
ETAPE [CHAR (20)]

EAMS_S_BO_WCM_WCA_HEADER-ANLZU = WCCG-ANLZU

WCCG
MANDT [CLNT (3)]
IWERK [CHAR (4)]
ANLZU [CHAR (2)]

EAMS_S_BO_WCM_WCA_HEADER-TRAIN = WCCH-TRAIN

WCCH
MANDT [CLNT (3)]
IWERK [CHAR (4)]
TRAIN [CHAR (3)]

EAMS_S_BO_WCM_WCA_HEADER-WAPIUSE = WCCY-WAPIUSE

WCCY
MANDT [CLNT (3)]
IWERK [CHAR (4)]
WAPIUSE [CHAR (3)]