

SAP ABAP table ROIJ_EL_LAYTI {Input structure : Allowed laytime calculation}

ROIJ_EL_LAYTI-LAY_UOM = T006-MSEHI

ROIJ_EL_LAYTI
WP_EVENT [CHAR (4)]
LC_EVENT [CHAR (4)]
LAY_UOM [UNIT (3)]
L_QU_UOM [UNIT (3)]
LM_UOM [UNIT (3)]
TB_UOM [UNIT (3)]
TB_EVENT [CHAR (4)]
COND_TYPE [CHAR (4)]
DESP_CTYPE [CHAR (4)]
FACT_TYPE [CHAR (4)]
RATE_DATE [CHAR (6)]

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

T685
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KSCHL [CHAR (4)]

TOIGE
CLIENT [CLNT (3)]
TYPE [CHAR (4)]

TOIJ_DET_DATE
DATE_RULE [CHAR (6)]

{0,1}

{0,1}

{0,1}

{0,1}

{0,1}

0..N

{0,1}

1

1

0..N

1

ROIJ_EL_LAYTI-LM_UOM = T006-MSEHI

0..N

ROIJ_EL_LAYTI-L_QU_UOM = T006-MSEHI

0..N

0..N

ROIJ_EL_LAYTI-TB_UOM = T006-MSEHI

0..N

ROIJ_EL_LAYTI-COND_TYPE = T685-KSCHL

ROIJ_EL_LAYTI-DESP_CTYPE = T685-KSCHL

0..N

ROIJ_EL_LAYTI-FACT_TYPE = T685-KSCHL

0..N

0..N

ROIJ_EL_LAYTI-LC_EVENT = TOIGE-TYPE

ROIJ_EL_LAYTI-TB_EVENT = TOIGE-TYPE

0..N

ROIJ_EL_LAYTI-WP_EVENT = TOIGE-TYPE

0..N

0..N

ROIJ_EL_LAYTI-RATE_DATE = TOIJ_DET_DATE-DATE_RULE

0..N