

SAP ABAP table JRTRROUTE {IS-M/SD: Truck Route Master Data}

JRTRROUTE-BELADEST = JRTBEABST-BEABLST

JRTBEABST
<i>MANDT</i> [CLNT (3)]
BEABLST [CHAR (10)]

JRTRROUTE-BEZRUNDE = JVTRUNDE-RUNDE

JVTRUNDE
<i>MANDT</i> [CLNT (3)]
RUNDE [CHAR (10)]

JRTRROUTE-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

JRTRROUTE-PLLASTEINH = T006-MSEHI

T006
<i>MANDT</i> [CLNT (3)]
MSEHI [UNIT (3)]

JRTRROUTE-PLLEEREINH = T006-MSEHI

TCURC
<i>MANDT</i> [CLNT (3)]
WAERS [CUKY (5)]

JRTRROUTE-WAEHRUNG = TCURC-WAERS

TFACD
IDENT [CHAR (2)]

JRTRROUTE-FKALENDID = TFACD-IDENT

TJD03
<i>MANDT</i> [CLNT (3)]
PERREGEL [CHAR (5)]

JRTRROUTE-PERREGEL = TJD03-PERREGEL

TJR01
<i>MANDT</i> [CLNT (3)]
ROUTART [CHAR (2)]

JRTRROUTE-ROUTART = TJR01-ROUTART

JRTRROUTE-ROUKATE1 = TJR21-ROUKATE1

TJR21
<i>MANDT</i> [CLNT (3)]
ROUKATE1 [CHAR (2)]

JRTRROUTE-ROUKATE2 = TJR23-ROUKATE2

TJR23
<i>MANDT</i> [CLNT (3)]
ROUKATE2 [CHAR (2)]

JRTRROUTE-ROUKATE3 = TJR25-ROUKATE3

TJR25
<i>MANDT</i> [CLNT (3)]
ROUKATE3 [CHAR (2)]

JRTRROUTE-ROUKATE4 = TJR27-ROUKATE4

TJR27
<i>MANDT</i> [CLNT (3)]
ROUKATE4 [CHAR (2)]

JRTRROUTE-ROUKATE5 = TJR29-ROUKATE5

TJR29
<i>MANDT</i> [CLNT (3)]
ROUKATE5 [CHAR (2)]

JRTRROUTE-GEWICHTKL = TJR31-GEWICHTKL

TJR31
<i>MANDT</i> [CLNT (3)]
GEWICHTKL [CHAR (2)]

JRTRROUTE-ENTFERNKAT = TJR33-ENTFERNKAT

TJR33
<i>MANDT</i> [CLNT (3)]
ENTFERNKAT [CHAR (2)]

JRTRROUTE-SCHLKAT = TJR35-SCHLKAT

TJR35
<i>MANDT</i> [CLNT (3)]
SCHLKAT [CHAR (2)]

JRTRROUTE-VERKMITART = TJR39-VERKMITART

TJR39
<i>MANDT</i> [CLNT (3)]
VERKMITART [CHAR (3)]

JRTRROUTE
<i>MANDT</i> [CLNT (3)]
ROUTE [CHAR (6)]
ROUTART [CHAR (2)]
BELADEST [CHAR (10)]
BEZRUNDE [CHAR (10)]
PLLASTEINH [UNIT (3)]
PLLEEREINH [UNIT (3)]
HAUPTROUTE [CHAR (6)]
BELA_UTOUR [CHAR (10)]
GEWICHTKL [CHAR (2)]
ENTFERNKAT [CHAR (2)]
SCHLKAT [CHAR (2)]
ROUKATE1 [CHAR (2)]
ROUKATE2 [CHAR (2)]
ROUKATE3 [CHAR (2)]
ROUKATE4 [CHAR (2)]
ROUKATE5 [CHAR (2)]
WAEHRUNG [CUKY (5)]
FKALENDID [CHAR (2)]
PERREGEL [CHAR (5)]
VERKMITART [CHAR (3)]