

SAP ABAP table OTC_CONV_FHAZU {Backup Table for Financial Transaction Activities}

OTC_CONV_FHAZU-SFGZUSTT = AT02-SFGZUSTT

AT02
<u>SANLFOR</u> [NUMC (3)]
<u>SFGTYP</u> [NUMC (3)]
<u>SFGZUSTT</u> [NUMC (2)]

OTC_CONV_FHAZU-SFHAART = AT10-SFHAART

AT10
<u>MANDT</u> [CLNT (3)]
<u>SGSART</u> [CHAR (3)]
<u>SFHAART</u> [CHAR (3)]

OTC_CONV_FHAZU-SFUNKTL = AT60-SFUNKTION

AT60
<u>SFUNKTION</u> [CHAR (4)]

OTC_CONV_FHAZU-SFUNKTV = AT60-SFUNKTION

ATOR
<u>MANDT</u> [CLNT (3)]
<u>LIMITART</u> [CHAR (2)]

OTC_CONV_FHAZU-LIMITART = ATOR-LIMITART

T000
<u>MANDT</u> [CLNT (3)]

OTC_CONV_FHAZU-MANDT = T000-MANDT

T001
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]

OTC_CONV_FHAZU-BUKRS = T001-BUKRS

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

OTC_CONV_FHAZU-LIWAERS = TCURC-WAERS

OTC_CONV_FHAZU-WFWAERS = TCURC-WAERS

OTC_CONV_FHAZU-WLWAERS = TCURC-WAERS

OTC_CONV_FHAZU-ROUNDING_RULE = TRSC_ROUND_RULE-ROUNDING_RULE

TRSC_ROUND_RULE
<u>MANDT</u> [CLNT (3)]
<u>ROUNDING_RULE</u> [CHAR (4)]

OTC_CONV_FHAZU-SANST = TW14-SANST

TW14
<u>MANDT</u> [CLNT (3)]
<u>SANST</u> [CHAR (2)]

OTC_CONV_FHAZU-RDEALER = TZDEA-RDEALER

TZDEA
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>RDEALER</u> [CHAR (12)]

OTC_CONV_FHAZU-SGSART = TZPA-GSART

TZPA
<u>MANDT</u> [CLNT (3)]
<u>GSART</u> [CHAR (3)]

OTC_CONV_FHAZU-SSTOGRD = TZST-SSTOGRD

TZST
<u>MANDT</u> [CLNT (3)]
<u>SSTOGRD</u> [CHAR (2)]

OTC_CONV_FHAZU-SRUNITLIM = TZUNI-SRUNIT

TZUNI
<u>MANDT</u> [CLNT (3)]
<u>SRUNIT</u> [CHAR (5)]

OTC_CONV_FHAZU-RFHA = VTBFHA-RFHA

VTBFHA
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>RFHA</u> [CHAR (13)]

OTC_CONV_FHAZU
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>RFHA</u> [CHAR (13)]
<u>RFHAZU</u> [NUMC (5)]
<u>SGSART</u> [CHAR (3)]
<u>SFHAART</u> [CHAR (3)]
<u>SFGZUSTT</u> [NUMC (2)]
<u>SFUNKTV</u> [CHAR (4)]
<u>SFUNKTL</u> [CHAR (4)]
<u>SSTOGRD</u> [CHAR (2)]
<u>RDEALER</u> [CHAR (12)]
<u>WLWAERS</u> [CUKY (5)]
<u>WFWAERS</u> [CUKY (5)]
<u>LIMITART</u> [CHAR (2)]
<u>LIWAERS</u> [CUKY (5)]
<u>SANST</u> [CHAR (2)]
<u>SRUNITLIM</u> [CHAR (5)]
<u>ROUNDING_RULE</u> [CHAR (4)]