

SAP ABAP table /BA1/TF4_SCS_YC {Zero Shifts for Yield Curves}

_BA1_TF4_SCS_YC	
<u>MANDT</u>	[CLNT (3)]
<u>MDCODE</u>	[CHAR (4)]
<u>SCENARIO</u>	[CHAR (10)]
<u>CCY</u>	[CUKY (5)]
<u>YCTYPE</u>	[CHAR (4)]
<u>REF_RATE</u>	[CHAR (10)]

1

1

1

1

1

/BA1/TF4_SCS_YC-YCTYPE = /BA1/DV_TF4_STYC-YCTYPE 0..N

/BA1/TF4_SCS_YC-REF_RATE = /BA1/DV_TF4_SYGR-REF_RATE 0..N

/BA1/TF4_SCS_YC-MDCODE = /BA1/TF4_SCEN-MDCODE

/BA1/TF4_SCS_YC-SCENARIO = /BA1/TF4_SCEN-SCENARIO 0..N

/BA1/TF4_SCS_YC-CCY = TCURC-WAERS 0..N

_BA1_DV_TF4_STYC	
<u>MANDT</u>	[CLNT (3)]
<u>MDCODE</u>	[CHAR (4)]
<u>YCTYPE</u>	[CHAR (4)]
<u>CCY</u>	[CUKY (5)]

_BA1_DV_TF4_SYGR	
<u>MANDT</u>	[CLNT (3)]
<u>MDCODE</u>	[CHAR (4)]
<u>YCTYPE</u>	[CHAR (4)]
<u>CCY</u>	[CUKY (5)]
<u>REF_RATE</u>	[CHAR (10)]

_BA1_TF4_SCEN	
<u>MANDT</u>	[CLNT (3)]
<u>MDCODE</u>	[CHAR (4)]
<u>SCENARIO</u>	[CHAR (10)]

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