

SAP ABAP table TEMS_ANALYZED_EXPOS_UI {Display Structure for Analysis Results}

TEMS_ANALYZED_EXPOS_UI-COMPANY_CODE = T001-BUKRS

TEMS_ANALYZED_EXPOS_UI	
EXPOSURE_ID	[CHAR (32)]
EXPOSURE_ORIGIN	[CHAR (5)]
LOG_SYSTEM	[CHAR (10)]
PLANNING_PERIOD	[CHAR (3)]
TRANSACTION_CAT	[NUMC (2)]
COMPANY_CODE	[CHAR (4)]
COUNTRY	[CHAR (3)]
ATTRIBUTE_01	[CHAR (20)]
ATTRIBUTE_02	[CHAR (20)]
ATTRIBUTE_03	[CHAR (20)]
ATTRIBUTE_04	[CHAR (20)]
ATTRIBUTE_05	[CHAR (20)]
ATTRIBUTE_06	[CHAR (20)]
FOREIGN_CURR	[CUKY (5)]

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

T005	
<u>MANDT</u>	[CLNT (3)]
<u>LAND1</u>	[CHAR (3)]

TBDLS	
<u>LOGSYS</u>	[CHAR (10)]

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

TEMC_ATTRIBUTE	
<u>MANDT</u>	[CLNT (3)]
<u>ATTRIBUTE_NUMBER</u>	[NUMC (2)]
<u>ATTRIBUTE_VALUE</u>	[CHAR (20)]

TEMC_PERIOD	
<u>MANDT</u>	[CLNT (3)]
<u>PLANNING_PERIOD</u>	[CHAR (3)]

TEMTS_ORIGIN	
<u>EXPOSURE_ORIGIN</u>	[CHAR (5)]

THMEXTS_CATEGORY	
<u>TRANSCATEGORY</u>	[NUMC (2)]

0..N

0..N

0..N

0..N

1

1

1

1

1

1

1

1

{0,1}

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N

TEMS_ANALYZED_EXPOS_UI-COUNTRY = T005-LAND1

TEMS_ANALYZED_EXPOS_UI-LOG_SYSTEM = TBDLS-LOGSYS

TEMS_ANALYZED_EXPOS_UI-FOREIGN_CURR = TCURC-WAERS

TEMS_ANALYZED_EXPOS_UI-ATTRIBUTE_01 = TEMC_ATTRIBUTE-ATTRIBUTE_VALUE

TEMS_ANALYZED_EXPOS_UI-ATTRIBUTE_02 = TEMC_ATTRIBUTE-ATTRIBUTE_VALUE

TEMS_ANALYZED_EXPOS_UI-ATTRIBUTE_03 = TEMC_ATTRIBUTE-ATTRIBUTE_VALUE

TEMS_ANALYZED_EXPOS_UI-ATTRIBUTE_04 = TEMC_ATTRIBUTE-ATTRIBUTE_VALUE

TEMS_ANALYZED_EXPOS_UI-ATTRIBUTE_05 = TEMC_ATTRIBUTE-ATTRIBUTE_VALUE

TEMS_ANALYZED_EXPOS_UI-ATTRIBUTE_06 = TEMC_ATTRIBUTE-ATTRIBUTE_VALUE

TEMS_ANALYZED_EXPOS_UI-PLANNING_PERIOD = TEMC_PERIOD-PLANNING_PERIOD

TEMS_ANALYZED_EXPOS_UI-EXPOSURE_ORIGIN = TEMTS_ORIGIN-EXPOSURE_ORIGIN

TEMS_ANALYZED_EXPOS_UI-TRANSACTION_CAT = THMEXTS_CATEGORY-TRANSCATEGORY