

SAP ABAP table IDCFMFLOWCALCOUT {Flow calc.using conditions:map KOMK/KOMP fields to flow data}

IDCFMFLOWCALCOUT
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>SGSART</u> [CHAR (3)]
<u>SFHAART</u> [CHAR (3)]
<u>CALCKEY</u> [CHAR (4)]
<u>RANTYP</u> [CHAR (1)]
<u>SBARTIN</u> [CHAR (4)]
<u>SBARTEX</u> [CHAR (4)]
<u>TARGET_FLD</u> [CHAR (30)]

IDCFMFLOWCALCOUT-BUKRS = IDCFMFLOWCALC-BUKRS

0..N

IDCFMFLOWCALCOUT-CALCKEY = IDCFMFLOWCALC-CALCKEY

0..N

1

IDCFMFLOWCALCOUT-RANTYP = IDCFMFLOWCALC-RANTYP

1..N

1

IDCFMFLOWCALCOUT-SBARTIN = IDCFMFLOWCALC-SBARTIN

1..N

1

IDCFMFLOWCALCOUT-SFHAART = IDCFMFLOWCALC-SFHAART

1..N

1

IDCFMFLOWCALCOUT-SBARTIN = IDCFMFLOWCALC-SBARTIN

0..N

0..N

IDCFMFLOWCALCOUT-SGSART = IDCFMFLOWCALC-SGSART

0..N

IDCFMFLOWCALC
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>SGSART</u> [CHAR (3)]
<u>SFHAART</u> [CHAR (3)]
<u>CALCKEY</u> [CHAR (4)]
<u>RANTYP</u> [CHAR (1)]
<u>SBARTIN</u> [CHAR (4)]
<u>SSIGNIN</u> [CHAR (1)]