

SAP ABAP table CRMT_PRODUCT_I_IX {Index Structure for Product Item Data}

CRMT_PRODUCT_I_IX-COMM_GROUP = CRMC_COMM_GRP-COMM_GROUP

CRMC_COMM_GRP
<u>CLIENT</u> [CLNT (3)]
COMM_GROUP [CHAR (2)]

CRMT_PRODUCT_I_IX-PRC_GROUP1 = CRMC_PRC_GRP1-PRC_GROUP1

CRMC_PRC_GRP1
<u>CLIENT</u> [CLNT (3)]
PRC_GROUP1 [CHAR (3)]

CRMT_PRODUCT_I_IX-PRC_GROUP2 = CRMC_PRC_GRP2-PRC_GROUP2

CRMC_PRC_GRP2
<u>CLIENT</u> [CLNT (3)]
PRC_GROUP2 [CHAR (3)]

CRMT_PRODUCT_I_IX-PRC_GROUP3 = CRMC_PRC_GRP3-PRC_GROUP3

CRMC_PRC_GRP3
<u>CLIENT</u> [CLNT (3)]
PRC_GROUP3 [CHAR (3)]

CRMT_PRODUCT_I_IX-PRC_GROUP4 = CRMC_PRC_GRP4-PRC_GROUP4

CRMC_PRC_GRP4
<u>CLIENT</u> [CLNT (3)]
PRC_GROUP4 [CHAR (3)]

CRMT_PRODUCT_I_IX-PRC_GROUP5 = CRMC_PRC_GRP5-PRC_GROUP5

CRMC_PRC_GRP5
<u>CLIENT</u> [CLNT (3)]
PRC_GROUP5 [CHAR (3)]

CRMT_PRODUCT_I_IX-PROD_PR_GROUP = CRMC_PRC_PRGRP-PRC_PR_GROUP

CRMC_PRC_PRGRP
<u>CLIENT</u> [CLNT (3)]
PRC_PR_GROUP [CHAR (2)]

CRMT_PRODUCT_I_IX-REBATE_GROUP = CRMC_REBATEGRP-REBATE_GROUP

CRMC_REBATEGRP
<u>CLIENT</u> [CLNT (3)]
REBATE_GROUP [CHAR (2)]

CRMT_PRODUCT_I_IX
COMM_GROUP [CHAR (2)]
REBATE_GROUP [CHAR (2)]
PROD_PR_GROUP [CHAR (2)]
PRC_GROUP1 [CHAR (3)]
PRC_GROUP2 [CHAR (3)]
PRC_GROUP3 [CHAR (3)]
PRC_GROUP4 [CHAR (3)]
PRC_GROUP5 [CHAR (3)]

{0,1}

{0,1}

{0,1}

{0,1}

{0,1}

{0,1}

{0,1}

{0,1}

0..N

0..N

0..N

0..N

0..N

0..N

0..N

0..N