

SAP ABAP table V\_OLR3\_VBAX\_QUO {Generated Table for View}

V\_OLR3\_VBAX\_QUO-AUFNR = AUFK-AUFNR

| AUFK              |
|-------------------|
| MANDT [CLNT (3)]  |
| AUFNR [CHAR (12)] |

V\_OLR3\_VBAX\_QUO-RPLNR = FPLA-FPLNR

| FPLA              |
|-------------------|
| MANDT [CLNT (3)]  |
| FPLNR [CHAR (10)] |

V\_OLR3\_VBAX\_QUO-KNKLI = KNA1-KUNNR

| KNA1              |
|-------------------|
| MANDT [CLNT (3)]  |
| KUNNR [CHAR (10)] |

V\_OLR3\_VBAX\_QUO-KUNNR = KNA1-KUNNR

| KONA              |
|-------------------|
| MANDT [CLNT (3)]  |
| KNUMA [CHAR (10)] |

V\_OLR3\_VBAX\_QUO-KNUMA = KONA-KNUMA

| KONA              |
|-------------------|
| MANDT [CLNT (3)]  |
| KNUMA [CHAR (10)] |

V\_OLR3\_VBAX\_QUO-OBJNR = ONR00-OBJNR

| ONR00             |
|-------------------|
| MANDT [CLNT (3)]  |
| OBJNR [CHAR (22)] |

V\_OLR3\_VBAX\_QUO-PS\_PSP\_PNR = PRPS-PSPNR

| PRPS             |
|------------------|
| MANDT [CLNT (3)] |
| PSPNR [NUMC (8)] |

V\_OLR3\_VBAX\_QUO-QMNUM = QMEL-QMNUM

| QMEL              |
|-------------------|
| MANDT [CLNT (3)]  |
| QMNUM [CHAR (12)] |

V\_OLR3\_VBAX\_QUO-MANDT = T000-MANDT

| T000             |
|------------------|
| MANDT [CLNT (3)] |

V\_OLR3\_VBAX\_QUO-BUKRS\_VF = T001-BUKRS

| T001             |
|------------------|
| MANDT [CLNT (3)] |
| BUKRS [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-LANDTX = T005-LAND1

| T005             |
|------------------|
| MANDT [CLNT (3)] |
| LAND1 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-STCEG\_L = T005-LAND1

| T014             |
|------------------|
| MANDT [CLNT (3)] |
| KKBER [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-KKBER = T014-KKBER

| T024B            |
|------------------|
| MANDT [CLNT (3)] |
| SBGRP [CHAR (3)] |
| KKBER [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-SBGRP = T024B-SBGRP

| T176             |
|------------------|
| MANDT [CLNT (3)] |
| BSARK [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-BSARK = T176-BSARK

| T683             |
|------------------|
| MANDT [CLNT (3)] |
| KVEWE [CHAR (1)] |
| KAPPL [CHAR (2)] |
| KALSM [CHAR (6)] |

V\_OLR3\_VBAX\_QUO-KALSM = T683-KALSM

| T691A            |
|------------------|
| MANDT [CLNT (3)] |
| CTLPC [CHAR (3)] |
| KKBER [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-CTLPC = T691A-CTLPC

| TCURC            |
|------------------|
| MANDT [CLNT (3)] |
| WAERS [CUKY (5)] |

V\_OLR3\_VBAX\_QUO-CMWAE = TCURC-WAERS

| TCURV            |
|------------------|
| MANDT [CLNT (3)] |
| KURST [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-STWAE = TCURC-WAERS

| TKA01            |
|------------------|
| MANDT [CLNT (3)] |
| KOKRS [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-WAERK = TCURC-WAERS

| TVAK             |
|------------------|
| MANDT [CLNT (3)] |
| AUART [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-KURST = TCURV-KURST

| TVGCR5           |
|------------------|
| MANDT [CLNT (3)] |
| PROLI [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-PROLI = TDGC5-PROLI

| TGSB             |
|------------------|
| MANDT [CLNT (3)] |
| GSBER [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-GSBER = TGSB-GSBER

| THIT             |
|------------------|
| MANDT [CLNT (3)] |
| HITYP [CHAR (1)] |

V\_OLR3\_VBAX\_QUO-GSKST = TGSB-GSBER

| TVBKZ            |
|------------------|
| MANDT [CLNT (3)] |
| VKORG [CHAR (4)] |
| VTWEG [CHAR (2)] |
| SPART [CHAR (2)] |
| VKBUR [CHAR (4)] |

V\_OLR3\_VBAX\_QUO-HITYP\_PR = THIT-HITYP

| TVV1             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR1 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-KOKRS = TKA01-KOKRS

| TVV2             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR2 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-AUART = TVAK-AUART

| TVV3             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR3 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-AUGRU = TVAU-AUGRU

| TVV4             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR4 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-VKGRP = TVBVK-VKGRP

| TVV5             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR5 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-FKARA = TVFK-FKART

| TVV6             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR6 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-FAKSK = TVFS-FAKSP

| TVV7             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR7 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-SCHEME\_GRP = TVGRPS-SCHEME

| TVV8             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR8 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-VKBUR = TVKBZ-VKBUR

| TVV9             |
|------------------|
| MANDT [CLNT (3)] |
| KVGR9 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-VKORG = TVKO-VKORG

| TVV10             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR10 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-VTWEG = TVKOV-VTWEG

| TVV11             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR11 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-LIFSK = TVLS-LIFSP

| TVV12             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR12 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-ABRVW = TVLV-ABRVW

| TVV13             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR13 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-VSBED = TVSB-VSBED

| TVV14             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR14 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-SPART = TVTA-SPART

| TVV15             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR15 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-KVGR1 = TVV1-KVGR1

| TVV16             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR16 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-KVGR2 = TVV2-KVGR2

| TVV17             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR17 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-KVGR3 = TVV3-KVGR3

| TVV18             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR18 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-KVGR4 = TVV4-KVGR4

| TVV19             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR19 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-KVGR5 = TVV5-KVGR5

| TVV20             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR20 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-VBELN = VBUK-VBELN

| TVV21             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR21 [CHAR (3)] |

V\_OLR3\_VBAX\_QUO-VGBEL = VBUK-VBELN

| TVV22             |
|-------------------|
| MANDT [CLNT (3)]  |
| KVGR22 [CHAR (3)] |

| V_OLR3_VBAX_QUO       |
|-----------------------|
| MANDT [CLNT (3)]      |
| VBELN [CHAR (10)]     |
| AUART [CHAR (4)]      |
| AUGRU [CHAR (3)]      |
| LIFSK [CHAR (2)]      |
| FAKSK [CHAR (2)]      |
| WAERK [CUKY (5)]      |
| VKORG [CHAR (4)]      |
| VTWEG [CHAR (2)]      |
| SPART [CHAR (2)]      |
| VKGRP [CHAR (3)]      |
| VKBUR [CHAR (4)]      |
| GSBER [CHAR (4)]      |
| GSKST [CHAR (4)]      |
| KALSM [CHAR (6)]      |
| VSBED [CHAR (2)]      |
| FKARA [CHAR (4)]      |
| BSARK [CHAR (4)]      |
| KUNNR [CHAR (10)]     |
| STWAE [CUKY (5)]      |
| KVGR1 [CHAR (3)]      |
| KVGR2 [CHAR (3)]      |
| KVGR3 [CHAR (3)]      |
| KVGR4 [CHAR (3)]      |
| KVGR5 [CHAR (3)]      |
| KNUMA [CHAR (10)]     |
| KOKRS [CHAR (4)]      |
| PS_PSP_PNR [NUMC (8)] |
| KURST [CHAR (4)]      |
| KKBER [CHAR (4)]      |
| KNKLI [CHAR (10)]     |
| SBGRP [CHAR (3)]      |
| CTLPC [CHAR (3)]      |
| CMWAE [CUKY (5)]      |
| HITYP_PR [CHAR (1)]   |
| ABRVW [CHAR (3)]      |
| VGBEL [CHAR (10)]     |
| OBJNR [CHAR (22)]     |
| BUKRS_VF [CHAR (4)]   |
| KALSM_CH [CHAR (6)]   |
| AUFNR [CHAR (12)]     |
| QMNUM [CHAR (12)]     |
| SCHEME_GRP [CHAR (4)] |
| RPLNR [CHAR (10)]     |
| STCEG_L [CHAR (3)]    |
| LANDTX [CHAR (3)]     |
| PROLI [CHAR (3)]      |

| V_OLR3_VBAX_QUO       |
|-----------------------|
| MANDT [CLNT (3)]      |
| VBELN [CHAR (10)]     |
| AUART [CHAR (4)]      |
| AUGRU [CHAR (3)]      |
| LIFSK [CHAR (2)]      |
| FAKSK [CHAR (2)]      |
| WAERK [CUKY (5)]      |
| VKORG [CHAR (4)]      |
| VTWEG [CHAR (2)]      |
| SPART [CHAR (2)]      |
| VKGRP [CHAR (3)]      |
| VKBUR [CHAR (4)]      |
| GSBER [CHAR (4)]      |
| GSKST [CHAR (4)]      |
| KALSM [CHAR (6)]      |
| VSBED [CHAR (2)]      |
| FKARA [CHAR (4)]      |
| BSARK [CHAR (4)]      |
| KUNNR [CHAR (10)]     |
| STWAE [CUKY (5)]      |
| KVGR1 [CHAR (3)]      |
| KVGR2 [CHAR (3)]      |
| KVGR3 [CHAR (3)]      |
| KVGR4 [CHAR (3)]      |
| KVGR5 [CHAR (3)]      |
| KNUMA [CHAR (10)]     |
| KOKRS [CHAR (4)]      |
| PS_PSP_PNR [NUMC (8)] |
| KURST [CHAR (4)]      |
| KKBER [CHAR (4)]      |
| KNKLI [CHAR (10)]     |
| SBGRP [CHAR (3)]      |
| CTLPC [CHAR (3)]      |
| CMWAE [CUKY (5)]      |
| HITYP_PR [CHAR (1)]   |
| ABRVW [CHAR (3)]      |
| VGBEL [CHAR (10)]     |
| OBJNR [CHAR (22)]     |
| BUKRS_VF [CHAR (4)]   |
| KALSM_CH [CHAR (6)]   |
| AUFNR [CHAR (12)]     |
| QMNUM [CHAR (12)]     |
| SCHEME_GRP [CHAR (4)] |
| RPLNR [CHAR (10)]     |
| STCEG_L [CHAR (3)]    |
| LANDTX [CHAR (3)]     |
| PROLI [CHAR (3)]      |