SAP ABAP table V_ANLSUM_2 {Generated Table for View}

V_ANLSUM_2
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]
GJAHR [NUMC (4)]
LNRAN [NUMC (5)]
AFABE [NUMC (2)]
BDATU [DATS (8)]
ANLKL [CHAR (8)]
GEGST [CHAR (8)]
ANLAR [CHAR (5)]
ERNAM [CHAR (12)]
ERDAT [DATS (8)]
AENAM [CHAR (12)]
AEDAT [DATS (8)]
XLOEV [CHAR (1)]
XSPEB [CHAR (1)]
FELE1 [CHAR (4)]
KTOGR [CHAR (8)]
XOPVW [CHAR (1)]
ANLTP [NUMC (1)]
ZUJHR [NUMC (4)]
ZUPER [NUMC (3)]
ZUGDT [DATS (8)]
AKTIV [DATS (8)]
ABGDT [DATS (8)]
DEAKT [DATS (8)]
GPLAB [DATS (8)]
BSTDT [DATS (8)]
ORD41 [CHAR (4)]
ORD42 [CHAR (4)]
ORD43 [CHAR (4)]
ORD44 [CHAR (4)]
ANLUE [CHAR (12)]
ZUAWA [CHAR (3)]
ANEQK [NUMC (1)]
ANEQS [NUMC (1)]
UFNR [CHAR (10)]
LAND1 [CHAR (3)]
LIEFE [CHAR (30)]
HERST [CHAR (30)]
EIGKZ [CHAR (1)]
AIBN1 [CHAR (12)]
AIBN2 [CHAR (4)]
AIBDT [DATS (8)]
URIHR [NUMC (4)]
URWRT [CURR (13)]
ANTEI [DEC (5)]
PROZN [CHAR (16)]
EAUFN [CHAR (12)]
MEINS [UNIT (3)]
MENGE [QUAN (13)]
TYPBZ [CHAR (15)]
IZWEK [CHAR (2)]
INKEN [CHAR (1)]
IVDAT [DATS (8)]
INVZU [CHAR (15)]
VMGLI [CHAR (4)]
XVRMW [CHAR (1)]
WRTMA [CURR (13)]
EHWRT [CURR (13)]
AUFLA [DATS (8)]
EHWZU [DATS (8)]
EHWNR [CHAR (16)]
GRUVO [DATS (8)]
GREIN [DATS (8)]
GRBND [CHAR (5)]
GRBLT [CHAR (5)]
GRLFD [CHAR (4)]
FLURK [CHAR (4)]
FLURN [CHAR (10)]
FIAMT [CHAR (25)]
STADT [CHAR (25)]
GRUND [CHAR (3)]
FEINS [UNIT (3)]
GRUEL [QUAN (13)]
INVNR [CHAR (25)]
VBUND [CHAR (6)]
SPRAS [LANG (1)]
TXT50 [CHAR (50)]
TXA50 [CHAR (50)]
XLTXID [CHAR (11)]
XVERID [CHAR (1)]
XTCHID [CHAR (1)]
XKALID [CHAR (1)]
XHERID [CHAR (1)]
XLEAID [CHAR (1)]
LEAFI [CHAR (10)]
LVDAT [DATS (8)]
LKDAT [DATS (8)]
LEABG [DATS (8)]
LEIAR [NUMC (3)]
LEPER [NUMC (3)]
LRYTH [NUMC (3)]
LEGEB [CURR (13)]
LBASW [CURR (13)]
LKAUF [CURR (13)]
LMZIN [DEC (7)]
LZINS [DEC (7)]
LTZBW [DATS (8)]
LKUZA [CURR (13)]
LKUZI [CURR (13)]
LLAVB [CURR (13)]
LEANZ [DEC (5)]
LVTNR [CHAR (15)]
LETXT [CHAR (50)]
XAKTIV [CHAR (1)]
LBLNR [CHAR (10)]
XVODT [DATS (8)]
XVONM [CHAR (12)]
XV1DT [DATS (8)]
XV1NM [CHAR (12)]
XV2DT [DATS (8)]
XV2NM [CHAR (12)]
XV3DT [DATS (8)]
XV3NM [CHAR (12)]
XV4DT [DATS (8)]
XV4NM [CHAR (12)]
XV5DT [DATS (8)]
XV5NM [CHAR (12)]
XV6DT [DATS (8)]
XV6NM [CHAR (12)]
AIMMO [NUMC (1)]
OBJNR [CHAR (22)]
LEART [CHAR (2)]
LVORS [CHAR (1)]
GDLGRP [CHAR (8)]
POSNR [NUMC (8)]
XERWRT [CHAR (1)]
XAFABCH [CHAR (1)]
XANLGR [CHAR (1)]
XINVM [CHAR (1)]
SERNR [CHAR (18)]
UMWKZ [CHAR (5)]
LRVDAT [DATS (8)]
ADATU [DATS (8)]
KOSTL [CHAR (10)]
WERKS [CHAR (4)]
GSBER [CHAR (4)]
LSTAR [CHAR (6)]
MSFAK [DEC (3)]
XSTIL [CHAR (1)]
STORT [CHAR (10)]
CAUFN [CHAR (12)]
RAUMN [CHAR (8)]
IAUFN [CHAR (12)]
IPROJ [CHAR (16)]
TXJCD [CHAR (15)]
IPSNR [NUMC (8)]
KZZKZ [CHAR (15)]
PERNR [NUMC (8)]
KOSTLV [CHAR (10)]
TPLNR [CHAR (30)]
GEBER [CHAR (10)]
FKBER [CHAR (16)]
GRANT_NBR [CHAR (20)]
FISTL [CHAR (16)]
GEBER2 [CHAR (10)]
FKBER2 [CHAR (16)]
GRANT_NBR2 [CHAR (20)]
FISTL2 [CHAR (16)]
IMKEY [CHAR (8)]
PS_PSP_PNR2 [NUMC (8)]
FELEI_B [CHAR (4)]
XNEGA [CHAR (1)]
XGWGK [NUMC (1)]
XUNTA [CHAR (1)]
AFABG [DATS (8)]
ZINBG [DATS (8)]
SAFBG [DATS (8)]
INVSL [CHAR (2)]
AFASL [CHAR (4)]
NDJAR [NUMC (3)]
NDPER [NUMC (3)]
NAFAZ [DEC (7)]
SAPBZ [DEC (7)]
WBIND [CHAR (5)]
ALIND [CHAR (5)]
APROP [DEC (7)]
UMJAR [NUMC (4)]
NDURJ [NUMC (3)]
NDURP [NUMC (3)]
SCHRW [CURR (13)]
LGJAN [NUMC (4)]
PERFY [NUMC (3)]
AUFWTG [NUMC (2)]
XAFBE [CHAR (1)]
ANLGR [CHAR (12)]
ANLGR2 [CHAR (4)]
VYEAR [NUMC (4)]
VMNTH [NUMC (3)]
INBDA [DATS (8)]
ABGDAT_B [DATS (8)]
XANTW [CHAR (1)]
BWASL [CHAR (3)]
ANBTR [CURR (13)]
NAFAB [CURR (13)]
SAFAB [CURR (13)]
ZINSB [CURR (13)]
BUDAT [DATS (8)]
MONAT [NUMC (2)]
BUDGET_PD [CHAR (10)]
BUDGET_PD2 [CHAR (10)]
SEGMENT [CHAR (10)]
PRCTR [CHAR (10)]

V_ANLSUM_2-LNRAN = ANEK-LNRAN (1..N)

ANEK
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]
GJAHR [NUMC (4)]
LNRAN [NUMC (5)]

V_ANLSUM_2-ANLKL = ANKA-ANLKL (1..N)

ANKA
MANDT [CLNT (3)]
ANLKL [CHAR (8)]

V_ANLSUM_2-ANLGR2 = ANLA-ANLN2 (0..N)

ANLA
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]

V_ANLSUM_2-ANLN2 = ANLA-ANLN2 (0..N)

ANLB
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]
AFABE [NUMC (2)]
BDATU [DATS (8)]

V_ANLSUM_2-AFABE = ANLB-AFABE (0..N)

V_ANLSUM_2-ANLGR = ANLH-ANLN1 (0..N)

ANLH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]

V_ANLSUM_2-ANLN1 = ANLH-ANLN1 (0..N)

V_ANLSUM_2-CAUFN = AUFK-AUFNR (0..N)

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

V_ANLSUM_2-IAUFN = AUFK-AUFNR (0..N)

V_ANLSUM_2-SEGMENT = FAGL_SEGM-SEGMENT (0..N)

FAGL_SEGM
MANDT [CLNT (3)]
SEGMENT [CHAR (10)]

V_ANLSUM_2-LEAFI = LFA1-LIFNR (0..N)

LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]

V_ANLSUM_2-LIFNR = LFA1-LIFNR (0..N)

V_ANLSUM_2-OBJNR = ONR00-OBJNR (0..N)

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

V_ANLSUM_2-IPSNR = PRPS-PSPNR (0..N)

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

V_ANLSUM_2-POSNR = PRPS-PSPNR (0..N)

V_ANLSUM_2-MANDT = T000-MANDT (0..N)

T000
MANDT [CLNT (3)]

V_ANLSUM_2-BUKRS = T001-BUKRS (0..N)

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

V_ANLSUM_2-WERKS = T001W-WERKS (0..N)

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

V_ANLSUM_2-SPRAS = T002-SPRAS (1..N)

T002
SPRAS [LANG (1)]

V_ANLSUM_2-LAND1 = T005-LAND1 (0..N)

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

V_ANLSUM_2-FEINS = T006-MSEHI (0..N)

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

V_ANLSUM_2-MEINS = T006-MSEHI (0..N)

V_ANLSUM_2-FELEI_B = T082A-FELEI (0..N)

T082A
MANDT [CLNT (3)]
FEGTB [CHAR (1)]
FELEI [CHAR (4)]

V_ANLSUM_2-LEART = T083L-LEART (0..N)

V_ANLSUM_2-INVSL = T085-INVSL (0..N)

T083L
MANDT [CLNT (3)]
LEART [CHAR (2)]

V_ANLSUM_2-ORD41 = T087-ORD4X (0..N)

V_ANLSUM_2-ORD42 = T087-ORD4X (0..N)

V_ANLSUM_2-ORD43 = T087-ORD4X (0..N)

V_ANLSUM_2-ORD44 = T087-ORD4X (0..N)

T085
MANDT [CLNT (3)]
AFAPL [CHAR (4)]
INVSL [CHAR (2)]

T087
MANDT [CLNT (3)]
ORDNR [CHAR (1)]
ORD4X [CHAR (4)]

V_ANLSUM_2-GDLGRP = T087G-GDLGRP (0..N)

T087G
MANDT [CLNT (3)]
GDLGRP [CHAR (8)]

V_ANLSUM_2-IZWEK = T087I-IZWEK (0..N)

T087I
MANDT [CLNT (3)]
IZWEK [CHAR (2)]

V_ANLSUM_2-UMWKZ = T087K-UMWKZ (0..N)

T087K
MANDT [CLNT (3)]
UMWKZ [CHAR (5)]

V_ANLSUM_2-ANLUE = T087U-ANLUE (0..N)

T087U
MANDT [CLNT (3)]
ANLUE [CHAR (12)]

V_ANLSUM_2-AFASL = T090NA-AFASL (0..N)

T090NA
MANDT [CLNT (3)]
AFAPL [CHAR (4)]
AFASL [CHAR (4)]

V_ANLSUM_2-VMGLI = T092-VMGLI (1..N)

T092
MANDT [CLNT (3)]
VMGLI [CHAR (4)]

V_ANLSUM_2-ALIND = T094A-WBIND (0..N)

V_ANLSUM_2-WBIND = T094A-WBIND (0..N)

T094A
MANDT [CLNT (3)]
WBIND [CHAR (5)]

V_ANLSUM_2-KTOGR = T095A-KTOGR (0..N)

T095A
MANDT [CLNT (3)]
KTOGR [CHAR (8)]

V_ANLSUM_2-EIGKZ = T097-EIGKZ (0..N)

T097
MANDT [CLNT (3)]
EIGKZ [CHAR (1)]

V_ANLSUM_2-GRUND = T098-GRUND (0..N)

T098
MANDT [CLNT (3)]
GRUND [CHAR (3)]

V_ANLSUM_2-STORT = T499S-STAND (0..N)

T499S
MANDT [CLNT (3)]
WERKS [CHAR (4)]
STAND [CHAR (10)]

V_ANLSUM_2-VBUND = T880-RCOMP (0..N)

T880
MANDT [CLNT (3)]
RCOMP [CHAR (6)]

V_ANLSUM_2-BWASL = TABW-BWASL (0..N)

TABW
MANDT [CLNT (3)]
BWASL [CHAR (3)]

V_ANLSUM_2-GSBER = TGSB-GSBER (0..N)

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

V_ANLSUM_2-TXJCD = TTXJ-TXJCD (0..N)

TTXJ
MANDT [CLNT (3)]
KALSM [CHAR (6)]
TXJCD [CHAR (15)]

V_ANLSUM_2-ZUAWA = TZUN-ZUAWA (1..N)

TZUN
ZUAWA [CHAR (3)]