

SAP ABAP table V_ANLAVS {Generated Table for View}

V_ANLAVS
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]
VRSLED [NUMC (2)]
BDATU [DATS (8)]
ANLKL [CHAR (8)]
KTOGR [CHAR (8)]
ORD41 [CHAR (4)]
ORD42 [CHAR (4)]
ORD43 [CHAR (4)]
ORD44 [CHAR (4)]
ANLUE [CHAR (12)]
ZUAWA [CHAR (3)]
LIFNR [CHAR (10)]
LAND1 [CHAR (3)]
EIGKZ [CHAR (1)]
MEINS [UNIT (3)]
IZWEK [CHAR (2)]
VMGLI [CHAR (4)]
GRUND [CHAR (3)]
FEINS [UNIT (3)]
VBUND [CHAR (6)]
SPRAS [LANG (1)]
LEAFI [CHAR (10)]
OBJNR [CHAR (22)]
LEART [CHAR (2)]
GDLGRP [CHAR (8)]
POSNR [NUMC (8)]
UMWKZ [CHAR (5)]
WERKS [CHAR (4)]
GSBER [CHAR (4)]
STORT [CHAR (10)]
CAUFN [CHAR (12)]
IAUFN [CHAR (12)]
TXJCD [CHAR (15)]
IPSNR [NUMC (8)]
VSART [CHAR (2)]
VSIND [CHAR (5)]
VSGES [CHAR (2)]
VSTAR [CHAR (5)]
LNRRAN [NUMC (5)]
SEGMENT [CHAR (10)]

V_ANLAVS-LNRRAN = ANEK-LNRRAN

0..N

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

V_ANLAVS-ANLKL = ANKA-ANLKL

1..N

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

V_ANLAVS-ANLN2 = ANLA-ANLN2

1

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

V_ANLAVS-ANLN1 = ANLH-ANLN1

1

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

V_ANLAVS-CAUFN = AUFK-AUFNR

0..N

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

V_ANLAVS-IAUFN = AUFK-AUFNR

0..N

V_ANLAVS-SEGMENT = FAGL_SEGM-SEGMENT

0..N

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

V_ANLAVS-LEAFI = LFA1-LIFNR

{0,1}

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

V_ANLAVS-LIFNR = LFA1-LIFNR

{0,1}

V_ANLAVS-OBJNR = ONR00-OBJNR

{0,1}

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

V_ANLAVS-IPSNR = PRPS-PSPNR

0..N

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

V_ANLAVS-POSNR = PRPS-PSPNR

0..N

V_ANLAVS-BUKRS = T001-BUKRS

1..N

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

V_ANLAVS-WERKS = T001W-WERKS

0..N

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

V_ANLAVS-SPRAS = T002-SPRAS

1..N

T002
SPRAS [LANG (1)]

V_ANLAVS-LAND1 = T005-LAND1

0..N

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

V_ANLAVS-FEINS = T006-MSEHI

0..N

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

V_ANLAVS-MEINS = T006-MSEHI

0..N

V_ANLAVS-LEART = T083L-LEART

0..N

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

V_ANLAVS-ORD41 = T087-ORD4X

0..N

V_ANLAVS-ORD42 = T087-ORD4X

0..N

V_ANLAVS-ORD43 = T087-ORD4X

0..N

V_ANLAVS-ORD44 = T087-ORD4X

0..N

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

V_ANLAVS-GDLGRP = T087G-GDLGRP

0..N

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

V_ANLAVS-IZWEK = T087I-IZWEK

0..N

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

V_ANLAVS-UMWKZ = T087K-UMWKZ

0..N

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

V_ANLAVS-ANLUE = T087U-ANLUE

0..N

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

V_ANLAVS-VMGLI = T092-VMGLI

0..N

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

V_ANLAVS-VSIND = T094A-WBIND

0..N

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

V_ANLAVS-KTOGR = T095A-KTOGR

0..N

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

V_ANLAVS-EIGKZ = T097-EIGKZ

0..N

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

V_ANLAVS-GRUND = T098-GRUND

0..N

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

V_ANLAVS-VSART = T099-VSART

0..N

T099
MANDT [CLNT (3)]
VSART [CHAR (2)]

V_ANLAVS-VSGES = T099A-VSGES

0..N

T099A
MANDT [CLNT (3)]
VSGES [CHAR (2)]

V_ANLAVS-VSTAR = T099B-VSTAR

0..N

T099B
MANDT [CLNT (3)]
VSTAR [CHAR (5)]

V_ANLAVS-STORT = T499S-STAND

0..N

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

V_ANLAVS-VBUND = T880-RCOMP

0..N

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

V_ANLAVS-GSBER = TGSB-GSBER

0..N

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

V_ANLAVS-TXJCD = TTXJ-TXJCD

0..N

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

V_ANLAVS-ZUAWA = TZUN-ZUAWA

1..N

TZUN
ZUAWA [CHAR (3)]