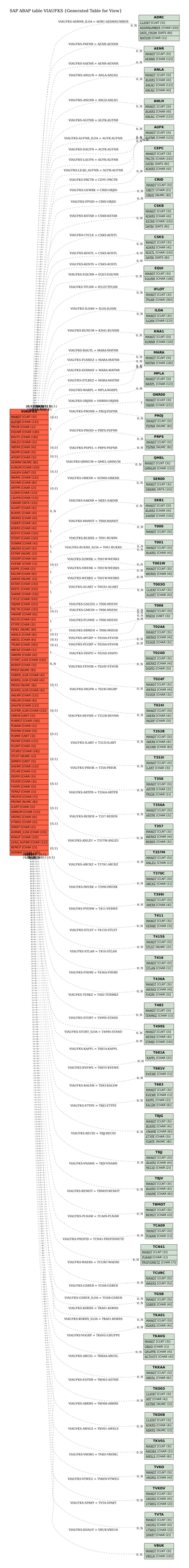
SAP ABAP table VIAUFKS (Generated Table for View)


VIAUFKS
MANDT [CLNT (3)]
AUFNR [CHAR (12)]
PRIOK [CHAR (1)]
EQUNR [CHAR (18)]
BAUTL [CHAR (18)]
ANLZU [CHAR (1)]
INBFK [CHAR (16)]
INGPR [CHAR (3)]
ARSOP [CHAR (1)]
GEWRK [NUMC (8)]
KUNUM [CHAR (10)]
GAUEH [UNIT (3)]
WARPL [CHAR (12)]
REVNR [CHAR (11)]
ARTPR [CHAR (2)]
SLWID [CHAR (12)]
LAGPN [CHAR (12)]
OBKNR [INT4 (10)]
AUART [CHAR (4)]
BUKRS [CHAR (4)]
WERKS [CHAR (4)]
GSBER [CHAR (4)]
KOKRS [CHAR (4)]
KOSTV [CHAR (10)]
STORT [CHAR (10)]
SORRK [CHAR (4)]
WMARS [CUKY (5)]
ESTRW [NUMC (2)]
VDGRP [CHAR (4)]
KVEWE [CHAR (1)]
AAPPL [CHAR (12)]
KALSM [CHAR (6)]
ABKRS [NUMC (2)]
KSTAR [CHAR (10)]
KOSTL [CHAR (10)]
SAKNR [CHAR (10)]
CYCLE [CHAR (10)]
OBNHR [CHAR (12)]
PRCTR [CHAR (10)]
VNAME [CHAR (6)]
RECID [CHAR (2)]
ETYPE [CHAR (3)]
PSPEL [NUMC (8)]
AWRLS [CHAR (4)]
ABGSL [CHAR (6)]
TPLNR [CHAR (30)]
ABKAZ [CHAR (1)]
SWERK [CHAR (4)]
STORT_ICON [CHAR (10)]
BEBER [CHAR (3)]
PPSCI [NUMC (8)]
GSBER_ICON [CHAR (4)]
KOKRS_ICON [CHAR (4)]
PRGIO [NUMC (8)]
BUKRS_ICON [CHAR (4)]
ANLNR [CHAR (12)]
ANLUN [CHAR (4)]
SAUFN [CHAR (12)]
AUFNR_ICON [CHAR (12)]
SPRTR [UNIT (3)]
PLWAW [CHAR (3)]
PWERW [CHAR (2)]
PLWAE [UNIT (3)]
PWERE [CHAR (1,2)]
PLGRP [CHAR (3)]
STLBZ [CHAR (18)]
STLST [NUMC (2)]
SBREH [UNIT (3)]
SAEMP [CHAR (12)]
STLAN [CHAR (1)]
DISPO [CHAR (3)]
FEVOR [CHAR (3)]
FHORI [CHAR (3)]
TERKZ [CHAR (1)]
PROFIO [CHAR (7)]
PRGNR [NUMC (8)]
ILART [CHAR (3)]
QMNUM [CHAR (12)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
ADRNR_ICON [CHAR (10)]
KDAUF [CHAR (10)]
LEAD_AUFNR [CHAR (12)]
BEMOT [CHAR (2)]
SCRMG [CHAR (1)]
ADRNR [CHAR (10)]
VIAUFKS_ADRNR_ICON = ADRC-ADDRNUMBER
ADRC
CLIENT [CLNT (3)]
ADDRNUMBER [CHAR (10)]
DATE_FROM [DATS (8)]
NATION [CHAR (1)]
VIAUFKS-AENR = AENR-AENNR
AENR
MANDT [CLNT (3)]
AENNR [CHAR (12)]
VIAUFKS-ANLNR = ANLA-ANLN2
ANLA
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]
VIAUFKS-ANLNR = ANLH-ANLN1
ANLH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
VIAUFKS-AUFNR = AUFK-AUFNR
AUFK
MANDT [CLNT (3)]
AUFNR [CHAR (12)]
VIAUFKS-AUFNR_ILOA = AUFK-AUFNR
VIAUFKS-DAUFN = AUFK-AUFNR
VIAUFKS-LAUFN = AUFK-AUFNR
VIAUFKS-LEAD_AUFNR = AUFK-AUFNR
CEPC
MANDT [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]
VIAUFKS-PRCTR = CEPC-PRCTR
CRID
MANDT [CLNT (3)]
OBJTY [CHAR (2)]
OBJID [NUMC (8)]
VIAUFKS-GEWRK = CRID-OBJID
VIAUFKS-PPSID = CRID-OBJID
CSKB
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KSTAR [CHAR (10)]
DATBI [DATS (8)]
VIAUFKS-KSTAR = CSKB-KSTAR
VIAUFKS-CYCLE = CSKS-KOSTL
CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]
VIAUFKS-KOSTL = CSKS-KOSTL
VIAUFKS-KOSTV = CSKS-KOSTL
EQUI
MANDT [CLNT (3)]
EQUNR [CHAR (18)]
VIAUFKS-EQUNR = EQUI-EQUNR
ILOA
MANDT [CLNT (3)]
ILOAN [CHAR (12)]
VIAUFKS-TPLNR = IFLOT-TPLNR
IFLOT
MANDT [CLNT (3)]
TPLNR [CHAR (30)]
VIAUFKS-ILOAN = ILOA-ILOAN
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
VIAUFKS-KUNUM = KNA1-KUNNR
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
VIAUFKS-BAUTL = MARA-MATNR
VIAUFKS-PENREZ = MARA-MATNR
VIAUFKS-SERMAT = MARA-MATNR
VIAUFKS-STLBEZ = MARA-MATNR
MPLA
MANDT [CLNT (3)]
WARPL [CHAR (12)]
VIAUFKS-WARPL = MPLA-WARPL
ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]
VIAUFKS-OBJNR = ONR00-OBJNR
PROJ
MANDT [CLNT (3)]
PSPNR [NUMC (8)]
VIAUFKS-PROJN = PROJ-PSPNR
PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]
VIAUFKS-PROID = PRPS-PSPNR
VIAUFKS-PSPEL = PRPS-PSPNR
QMEL
MANDT [CLNT (3)]
QMNUM [CHAR (12)]
VIAUFKS-QMNUM = QMEL-QMNUM
SER00
MANDT [CLNT (3)]
OBKNR [INT4 (10)]
VIAUFKS-OBKNR = SER00-OBKNR
SKB1
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SAKNR [CHAR (10)]
VIAUFKS-SAKNR = SKB1-SAKNR
T000
MANDT [CLNT (3)]
VIAUFKS-MANDT = T000-MANDT
T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VIAUFKS-BUKRS = T001-BUKRS
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
VIAUFKS-SORRK = T001W-WERKS
VIAUFKS-SWERK = T001W-WERKS
VIAUFKS-WERKS = T001W-WERKS
T003O
MANDT [CLNT (3)]
AUART [CHAR (4)]
VIAUFKS-AUART = T003O-AUART
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
VIAUFKS-GAUEH = T006-MSEHI
VIAUFKS-GMEIN = T006-MSEHI
VIAUFKS-PLNME = T006-MSEHI
T024A
MANDT [CLNT (3)]
VEFGR [CHAR (4)]
VEVOR [CHAR (4)]
VIAUFKS-SBMEH = T006-MSEHI
VIAUFKS-APGRP = T024A-PEVOR
VIAUFKS-PLGRP = T024A-PEVOR
T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]
VIAUFKS-DISPO = T024D-DISPO
T024F
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEVOR [CHAR (3)]
VIAUFKS-FEVOR = T024F-FEVOR
T024I
MANDT [CLNT (3)]
IWERK [CHAR (4)]
INGRP [CHAR (3)]
VIAUFKS-INGPR = T024I-INGRP
T352R
MANDT [CLNT (3)]
SBEBE [CHAR (4)]
RGDIF [CHAR (1)]
VIAUFKS-REVNR = T352R-REVNR
T353I
MANDT [CLNT (3)]
SBEBE [CHAR (4)]
REVNR [CHAR (8)]
VIAUFKS-ILART = T353I-ILART
T356
MANDT [CLNT (3)]
ARTPR [CHAR (2)]
PRIOK [CHAR (1)]
VIAUFKS-PRIOK = T356-PRIOK
T356A
MANDT [CLNT (3)]
ARTPR [CHAR (2)]
ARTPR [CHAR (2)]
VIAUFKS-ARTPR = T356A-ARTPR
T357
MANDT [CLNT (3)]
WERKS [CHAR (4)]
BEBER [CHAR (3)]
VIAUFKS-BEBER = T357-BEBER
T357M
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ANLZU [CHAR (1)]
VIAUFKS-ANLZU = T357M-ANLZU
T370C
MANDT [CLNT (3)]
ABCKZ [CHAR (1)]
VIAUFKS-ABCKZ = T370C-ABCKZ
T399I
MANDT [CLNT (3)]
IWERK [CHAR (4)]
VIAUFKS-IWERK = T399I-IWERK
T411
MANDT [CLNT (3)]
VERWE [CHAR (3)]
VIAUFKS-PVER9E = T411-VERWE
T415S
MANDT [CLNT (3)]
STLST [NUMC (2)]
VIAUFKS-STLST = T415S-STLST
T416
MANDT [CLNT (3)]
STLAN [CHAR (1)]
VIAUFKS-STLAN = T416-STLAN
T436A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FHORI [CHAR (3)]
VIAUFKS-FHORI = T436A-FHORI
T482
MANDT [CLNT (3)]
TERMKZ [CHAR (1)]
VIAUFKS-TERKZ = T482-TERMKZ
T499S
MANDT [CLNT (3)]
WERKS [CHAR (4)]
STAND [CHAR (10)]
VIAUFKS-STORT = T499S-STAND
VIAUFKS-STORT_ICON = T499S-STAND
T681A
KAPPL [CHAR (2)]
VIAUFKS-KAPPL = T681A-KAPPL
T681V
KVEWE [CHAR (1)]
VIAUFKS-KVEWE = T681V-KVEWE
T683
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]
VIAUFKS-KALSM = T683-KALSM
T8JG
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
ETYPE [CHAR (3)]
GJAHR [NUMC (8)]
VIAUFKS-ETYPE = T8JG-ETYPE
T8JI
MANDT [CLNT (3)]
VNAME [CHAR (6)]
RECID [CHAR (2)]
VIAUFKS-RECID = T8JI-RECID
T8JV
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
RECID [CHAR (2)]
VIAUFKS-VNAME = T8JV-VNAME
T8M0T
MANDT [CLNT (3)]
BEMOT [CHAR (2)]
VIAUFKS-BEMOT = T8M0T-BEMOT
TCA09
MANDT [CLNT (3)]
PLNAW [CHAR (3)]
VIAUFKS-PLNAW = TCA09-PLNAW
TCN41
MANDT [CLNT (3)]
PLNAW [CHAR (3)]
PROFIDNETZ [CHAR (7)]
VIAUFKS-PROFID = TCN41-PROFIDNETZ
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]
VIAUFKS-WAERS = TCURC-WAERS
TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]
VIAUFKS-GSBER = TGSB-GSBER
VIAUFKS-GSBER_ILOA = TGSB-GSBER
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
VIAUFKS-KOKRS = TKA01-KOKRS
TKAVG
MANDT [CLNT (3)]
OBJID [CHAR (13)]
GRUPPE [CHAR (4)]
ACTIVITY [CHAR (40)]
VIAUFKS-KOKRS_ILOA = TKA01-KOKRS
VIAUFKS-VOGRP = TKAVG-GRUPPE
TKKAA
MANDT [CLNT (3)]
ABGSL [CHAR (6)]
VIAUFKS-ABGSL = TKKAA-ABGSL
TKO03
MANDT [CLNT (3)]
ART [CHAR (4G)]
ASTNR [NUMC (2)]
VIAUFKS-ESTNR = TKO03-ASTNR
TKO08
CLIENT [CLNT (3)]
KOKRS [CHAR (4)]
ABKRS [NUMC (2)]
VIAUFKS-ABKRS = TKO08-ABKRS
TKV01
MANDT [CLNT (3)]
AWGBA [CHAR (2)]
AWSLS [CHAR (8)]
VIAUFKS-AWSLS = TKV01-AWSLS
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VIAUFKS-VKORG = TVKO-VKORG
TVKOV
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
VIAUFKS-VTWEG = TVKOV-VTWEG
TVTA
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
VIAUFKS-SPART = TVTA-SPART
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
VIAUFKS-KDAUF = VBUK-VBELN
0..N
1
0..N
0..N
0..N