

SAP ABAP table V_OLR3_AFBVX {Generated Table for View}

V_OLR3_AFBVX-AENNR = AENNR-AENNR

		0..N	AENR MANDT [CLNT (3)] AENNR [CHAR (12)]
	V_OLR3_AFBVX-PRCTR = CEPC-PRCTR	0..N	CEPC MANDT [CLNT (3)] PRCTR [CHAR (10)] DATBI [DATS (8)] KOKRS [CHAR (4)]
	V_OLR3_AFBVX-ARBID = CRID-OBJID	0..N	CRID MANDT [CLNT (3)] OBJTY [CHAR (2)] OBJID [NUMC (8)]
	V_OLR3_AFBVX-ARBII = CRID-OBJID	0..N	
	V_OLR3_AFBVX-SAKTO = CSKA-KSTAR	0..N	CSKA MANDT [CLNT (3)] KTOPL [CHAR (4)] KSTAR [CHAR (10)]
	V_OLR3_AFBVX-ANFKO = CSKS-KOSTL	0..N	CSKS MANDT [CLNT (3)] KOKRS [CHAR (4)] KOSTL [CHAR (10)] DATBI [DATS (8)]
	V_OLR3_AFBVX-LAR01 = CSLA-LSTAR	0..N	
	V_OLR3_AFBVX-LAR02 = CSLA-LSTAR	0..N	CSLA MANDT [CLNT (3)] KOKRS [CHAR (4)] LSTAR [CHAR (6)] DATBI [DATS (8)]
	V_OLR3_AFBVX-LAR03 = CSLA-LSTAR	0..N	
	V_OLR3_AFBVX-LAR04 = CSLA-LSTAR	0..N	
	V_OLR3_AFBVX-LAR05 = CSLA-LSTAR	0..N	
	V_OLR3_AFBVX-LAR06 = CSLA-LSTAR	0..N	EBAN MANDT [CLNT (3)] BANFN [CHAR (10)] BNFPO [NUMC (5)]
	V_OLR3_AFBVX-LARNT = CSLA-LSTAR	0..N	
	V_OLR3_AFBVX-BNFPO = EBAN-BNFPO	0..N	EINA MANDT [CLNT (3)] INFNR [CHAR (10)]
	V_OLR3_AFBVX-INFNR = EINA-INFNR	0..N	
	V_OLR3_AFBVX-EBELN = EKKO-EBELN	0..N	EKKO MANDT [CLNT (3)] EBELN [CHAR (10)]
	V_OLR3_AFBVX-EBELP = EKPO-EBELP	0..N	EKPO MANDT [CLNT (3)] EBELN [CHAR (10)] EBELP [NUMC (5)]
	V_OLR3_AFBVX-LIFNR = LFA1-LIFNR	0..N	
	V_OLR3_AFBVX-ISTRU = MARA-MATNR	0..N	LFA1 MANDT [CLNT (3)] LIFNR [CHAR (10)]
	V_OLR3_AFBVX-OBJNR = ONR00-OBJNR	0..N	
	V_OLR3_AFBVX-PROJN = PRPS-PSPNR	0..N	MARA MANDT [CLNT (3)] MATNR [CHAR (18)]
	V_OLR3_AFBVX-MANDT = T000-MANDT	0..N	
	V_OLR3_AFBVX-BUKRS = T001-BUKRS	0..N	ONR00 MANDT [CLNT (3)] OBJNR [CHAR (22)]
	V_OLR3_AFBVX-WERKI = T001W-WERKS	0..N	
	V_OLR3_AFBVX-WERKS = T001W-WERKS	0..N	PRPS MANDT [CLNT (3)] PSPNR [NUMC (8)]
	V_OLR3_AFBVX-TXTSP = T002-SPRAS	0..N	
	V_OLR3_AFBVX-ARBEH = T006-MSEHI	0..N	T000 MANDT [CLNT (3)]
	V_OLR3_AFBVX-DAUME = T006-MSEHI	0..N	
	V_OLR3_AFBVX-DAUNE = T006-MSEHI	0..N	T001 MANDT [CLNT (3)] BUKRS [CHAR (4)]
	V_OLR3_AFBVX-EHOFBB = T006-MSEHI	0..N	
	V_OLR3_AFBVX-EHOFBE = T006-MSEHI	0..N	T001W MANDT [CLNT (3)] WERKS [CHAR (4)]
	V_OLR3_AFBVX-EWDME = T006-MSEHI	0..N	
	V_OLR3_AFBVX-EWDNE = T006-MSEHI	0..N	T002 SPRAS [LANG (1)]
	V_OLR3_AFBVX-MEINH = T006-MSEHI	0..N	
	V_OLR3_AFBVX-PDAE = T006-MSEHI	0..N	T006 MANDT [CLNT (3)] MSEHI [UNIT (3)]
	V_OLR3_AFBVX-USE04 = T006-MSEHI	0..N	
	V_OLR3_AFBVX-USE05 = T006-MSEHI	0..N	T023 MANDT [CLNT (3)] MATKL [CHAR (9)]
	V_OLR3_AFBVX-VGE01 = T006-MSEHI	0..N	
	V_OLR3_AFBVX-VGE02 = T006-MSEHI	0..N	T024 MANDT [CLNT (3)] EKGRP [CHAR (3)]
	V_OLR3_AFBVX-VGE03 = T006-MSEHI	0..N	
	V_OLR3_AFBVX-VGE04 = T006-MSEHI	0..N	T024E MANDT [CLNT (3)] EKORG [CHAR (4)]
	V_OLR3_AFBVX-VGE05 = T006-MSEHI	0..N	
	V_OLR3_AFBVX-VGE06 = T006-MSEHI	0..N	T357M MANDT [CLNT (3)] ANLZU [CHAR (1)]
	V_OLR3_AFBVX-ZEIER = T006-MSEHI	0..N	
	V_OLR3_AFBVX-ZEILM = T006-MSEHI	0..N	T421 MANDT [CLNT (3)] WERKS [CHAR (4)] LOGRP [CHAR (3)]
	V_OLR3_AFBVX-ZEILP = T006-MSEHI	0..N	
	V_OLR3_AFBVX-ZEIMB = T006-MSEHI	0..N	T423 MANDT [CLNT (3)] WERKS [CHAR (4)] QUALE [CHAR (2)]
	V_OLR3_AFBVX-ZEIMU = T006-MSEHI	0..N	
	V_OLR3_AFBVX-ZEITM = T006-MSEHI	0..N	T425 MANDT [CLNT (3)] WERKS [CHAR (4)] REGRP [CHAR (10)] RFSCH [CHAR (10)]
	V_OLR3_AFBVX-ZEITN = T006-MSEHI	0..N	
	V_OLR3_AFBVX-ZEIWM = T006-MSEHI	0..N	
	V_OLR3_AFBVX-ZEIWN = T006-MSEHI	0..N	T426 MANDT [CLNT (3)] WERKS [CHAR (4)] REGRP [CHAR (10)]
	V_OLR3_AFBVX-MATKL = T023-MATKL	0..N	
	V_OLR3_AFBVX-EKGRP = T024-EKGRP	0..N	T428 MANDT [CLNT (3)] WERKS [CHAR (4)] RASCH [CHAR (2)]
	V_OLR3_AFBVX-EKORG = T024E-EKORG	0..N	
	V_OLR3_AFBVX-ANLZU = T357M-ANLZU	0..N	T429 MANDT [CLNT (3)] WERKS [CHAR (4)] ZERMA [CHAR (5)]
	V_OLR3_AFBVX-LOGRP = T421-LOGRP	0..N	
	V_OLR3_AFBVX-QUALF = T423-QUALF	0..N	T430 MANDT [CLNT (3)] PLANW [CHAR (1)] STEUS [CHAR (4)]
	V_OLR3_AFBVX-RFSCH = T425-RFSCH	0..N	
	V_OLR3_AFBVX-RFGRP = T426-RFGRP	0..N	
	V_OLR3_AFBVX-RASCH = T428-RASCH	0..N	T433 MANDT [CLNT (3)] MLSTN [CHAR (5)]
	V_OLR3_AFBVX-ZERMA = T429-ZERMA	0..N	T435 MANDT [CLNT (3)] VLSCH [CHAR (7)]
	V_OLR3_AFBVX-STEUS = T430-STEUS	0..N	
	V_OLR3_AFBVX-MLSTN = T433-MLSTN	0..N	
	V_OLR3_AFBVX-KTSCH = T435-VLSCH	0..N	T499Q MANDT [CLNT (3)] WERKS [CHAR (4)] RSTRA [CHAR (2)]
	V_OLR3_AFBVX-RSTRA = T499Q-RSTRA	0..N	
	V_OLR3_AFBVX-OTYPE = T7780-OTYPE	0..N	T7780 MANDT [CLNT (3)] QTYPE [CHAR (2)]
	V_OLR3_AFBVX-JV_JIBCL = T8J6A-CLASS	0..N	T8J6A MANDT [CLNT (3)] BUKRS [CHAR (4)] CLASS [CHAR (3)]
	V_OLR3_AFBVX-JV_JIBSA = T8J6C-SUBCLASS	0..N	T8J6C MANDT [CLNT (3)] BUKRS [CHAR (4)] CLASS [CHAR (3)] SUBCLASS [CHAR (5)]
	V_OLR3_AFBVX-ETYPB = T8JG-ETYPB	0..N	
	V_OLR3_AFBVX-RECID = T8JJ-RECID	0..N	T8JG MANDT [CLNT (3)] BUKRS [CHAR (4)] VNAME [CHAR (6)] ETYPB [NUMC (3)] EDATE [NUMC (8)]
	V_OLR3_AFBVX-VNAME = T8JV-VNAME	0..N	T8JJ MANDT [CLNT (3)] BUKRS [CHAR (4)] RECID [CHAR (2)]
	V_OLR3_AFBVX-VGWTS = TC21-VGWTS	0..N	T8JV MANDT [CLNT (3)] BUKRS [CHAR (4)] VNAME [CHAR (6)]
	V_OLR3_AFBVX-QKAPAR = TC26-KAPAR	0..N	TC21 MANDT [CLNT (3)] VGWTS [CHAR (4)]
	V_OLR3_AFBVX-VERTL = TC29-VERTL	0..N	TC26 MANDT [CLNT (3)] KAPAR [CHAR (3)]
	V_OLR3_AFBVX-PHSEQ = TC52-PHSEQ	0..N	TC29 MANDT [CLNT (3)] VERTL [CHAR (8)]
	V_OLR3_AFBVX-PLNTY = TCA01-PLNTY	0..N	TC52 MANDT [CLNT (3)] WERKS [CHAR (4)] PHSEQ [CHAR (2)]
	V_OLR3_AFBVX-VPLTY = TCA01-PLNTY	0..N	
	V_OLR3_AFBVX-BZOFFB = TCA54-BZOFF	0..N	TCA01 MANDT [CLNT (3)] PLNTY [CHAR (1)]
	V_OLR3_AFBVX-BZOFFE = TCA54-BZOFF	0..N	
	V_OLR3_AFBVX-SELKZ = TCK08-SELKZ	0..N	TCA54 BZOFF [CHAR (2)]
	V_OLR3_AFBVX-SLWID = TCN00-SLWID	0..N	TCK08 MANDT [CLNT (3)] SELKZ [CHAR (1)]
	V_OLR3_AFBVX-NPRI0 = TCN07-NPRI0	0..N	TCN00 MANDT [CLNT (3)] SLWID [CHAR (7)]
	V_OLR3_AFBVX-RFPNT = TCNRFP-RFPNT	0..N	TCN07 MANDT [CLNT (3)] NPRI0 [CHAR (1)]
	V_OLR3_AFBVX-OWAER = TCURC-WAERS	0..N	TCNRFP MANDT [CLNT (3)] RFPNT [CHAR (20)]
	V_OLR3_AFBVX-USE06 = TCURC-WAERS	0..N	
	V_OLR3_AFBVX-USE07 = TCURC-WAERS	0..N	TCURC MANDT [CLNT (3)] WAERS [CUKY (5)]
	V_OLR3_AFBVX-WAERS = TCURC-WAERS	0..N	
	V_OLR3_AFBVX-KALID = TFACD-IDENT	0..N	TFACD IDENT [CHAR (2)]
	V_OLR3_AFBVX-FUNC_AREA = TFKB-FKBER	0..N	TFKB MANDT [CLNT (3)] FKBER [CHAR (16)]
	V_OLR3_AFBVX-GSBER = TGSB-GSBER	0..N	TGSB MANDT [CLNT (3)] GSBER [CHAR (4)]
	V_OLR3_AFBVX-ANFKOKRS = TKA01-KOKRS	0..N	TKA01 MANDT [CLNT (3)] KOKRS [CHAR (4)]
	V_OLR3_AFBVX-QPART = TQ30-ART	0..N	TQ30 MANDT [CLNT (3)] ART [CHAR (8)]
	V_OLR3_AFBVX-SPARAMETER1 = TSCHEDULEPARAM1-SPARAMETER	0..N	TSCHEDULEPARAM1 MANDT [CLNT (3)] SPARAMETER [CHAR (4)]
	V_OLR3_AFBVX-SPARAMETER2 = TSCHEDULEPARAM2-SPARAMETER	0..N	TSCHEDULEPARAM2 MANDT [CLNT (3)] SPARAMETER [CHAR (4)]
	V_OLR3_AFBVX-SPARAMETER3 = TSCHEDULEPARAM3-SPARAMETER	0..N	TSCHEDULEPARAM3 MANDT [CLNT (3)] SPARAMETER [CHAR (4)]
	V_OLR3_AFBVX-PDEST = TSP03-PADEST	0..N	TSP03 PADEST [CHAR (4)]
	V_OLR3_AFBVX-TXJCD = TTXJ-TXJCD	0..N	TTXJ MANDT [CLNT (3)] KALSM [CHAR (6)] TXJCD [CHAR (15)]
	V_OLR3_AFBVX-KNOTE = TVKN-KNOTE	0..N	TVKN MANDT [CLNT (3)] KNOTE [CHAR (10)]
	V_OLR3_AFBVX-VSTGA = TVTG-VSTGA	0..N	TVTG MANDT [CLNT (3)] VSTGA [CHAR (4)]
	V_OLR3_AFBVX-VSTZW = TVTZ-VSTZW	0..N	TVTZ MANDT [CLNT (3)] VSTZW [CHAR (4)]