

SAP ABAP table V_CM01_OPT {Generated Table for View}

V_CM01_OPTAUFNR = AUFK-AUFNR	0..N	AUFK	
		MANDT [CLNT (3)]	AUFNR [CHAR (12)]
V_CM01_OPTRPLNR = FPLA-FPLNR	1	FPLA	
		MANDT [CLNT (3)]	FPLNR [CHAR (10)]
V_CM01_OPTJ_1BCFOP = J_1BAG-CFOP	0..N	J_1BAG	
		MANDT [CLNT (3)]	CFOP [CHAR (10)]
V_CM01_OPTJ_1BTAXLW1 = J_1BATL1-TAXLAW	0..N	J_1BATL1	
		MANDT [CLNT (3)]	TAXLAW [CHAR (3)]
V_CM01_OPTJ_1BTAXLW2 = J_1BATL2-TAXLAW	0..N	J_1BATL2	
		MANDT [CLNT (3)]	TAXLAW [CHAR (3)]
V_CM01_OPTJ_1BTAXLW3 = J_1BATL3-TAXLAW	0..N	J_1BATL3	
		MANDT [CLNT (3)]	TAXLAW [CHAR (3)]
V_CM01_OPTJ_1BTAXLW4 = J_1BATL4A-TAXLAW	0..N	J_1BATL4A	
		MANDT [CLNT (3)]	TAXLAW [CHAR (3)]
V_CM01_OPTJ_1BTAXLW5 = J_1BATL5-TAXLAW	0..N	J_1BATL5	
		MANDT [CLNT (3)]	TAXLAW [CHAR (3)]
V_CM01_OPTJ_1BTXSDC = J_1BTXSDC-TAXCODE	0..N	J_1BTXSDC	
		MANDT [CLNT (3)]	TAXCODE [CHAR (2)]
V_CM01_OPTCLINT = KLAH-CLINT	0..N	KLAH	
		MANDT [CLNT (3)]	CLINT [NUMC (10)]
V_CM01_OPTKNKLI = KNA1-KUNNR	0..N	KNA1	
		MANDT [CLNT (3)]	KUNNR [CHAR (10)]
V_CM01_OPTKNUMA_AG = KONA-KNUMA	0..N	KONA	
		MANDT [CLNT (3)]	KNUMA [CHAR (10)]
V_CM01_OPTKNUMA_PI = KONA-KNUMA	0..N	KONA	
		MANDT [CLNT (3)]	KNUMA [CHAR (10)]
V_CM01_OPTMATNR = MARA-MATNR	0..N	MARA	
		MANDT [CLNT (3)]	MATNR [CHAR (18)]
V_CM01_OPTMATWA = MARA-MATNR	0..N	MCHA	
		MANDT [CLNT (3)]	MATNR [CHAR (18)]
V_CM01_OPTPMATN = MARA-MATNR	0..N	MCHA	
		MANDT [CLNT (3)]	MATNR [CHAR (18)]
V_CM01_OPTUPMAT = MARA-MATNR	0..N	MCHA	
		MANDT [CLNT (3)]	MATNR [CHAR (18)]
V_CM01_OPTVPMAT = MARA-MATNR	0..N	MCHA	
		MANDT [CLNT (3)]	MATNR [CHAR (18)]
V_CM01_OPTCHARG = MCHA-CHARG	0..N	MSR_C_RET_REASON	
		MANDT [CLNT (3)]	RET_REASON [CHAR (3)]
V_CM01_OPTMSR_RET_REASON = MSR_C_RET_REASON-RET_REASON	0..N	MSR_C_RET_REASON	
		MANDT [CLNT (3)]	RET_REASON [CHAR (3)]
V_CM01_OPTMSR_REFUND_CODE = MSR_C_RET_REFUND-RETURNS_REFUND	0..N	MSR_C_RET_REFUND	
		MANDT [CLNT (3)]	RETURNS_REFUND [CHAR (3)]
V_CM01_OPTOBJNR = ONR00-OBJNR	0..N	ONR00	
		MANDT [CLNT (3)]	OBJNR [CHAR (22)]
V_CM01_OPTPS_PSP_PNR = PRPS-PSPNR	0..N	PRPS	
		MANDT [CLNT (3)]	PSPNR [NUMC (8)]
V_CM01_OPTSERNR = SNUM-SERNR	0..N	SNUM	
		MANDT [CLNT (3)]	SERNR [CHAR (8)]
V_CM01_OPTMANDT = T000-MANDT	0..N	T000	
		MANDT [CLNT (3)]	
V_CM01_OPTLGORT = T001L-LGORT	0..N	T001L	
		MANDT [CLNT (3)]	WERKS [CHAR (4)]
V_CM01_OPTVPRWK = T001W-WERKS	0..N	T001W	
		MANDT [CLNT (3)]	WERKS [CHAR (4)]
V_CM01_OPTGEWEI = T006-MSEHI	0..N	T006	
		MANDT [CLNT (3)]	WERKS [CHAR (4)]
V_CM01_OPTKMEIN = T006-MSEHI	0..N	T006	
		MANDT [CLNT (3)]	MSEHI [UNIT (3)]
V_CM01_OPTMEINS = T006-MSEHI	0..N	T006	
		MANDT [CLNT (3)]	MSEHI [UNIT (3)]
V_CM01_OPTPRBME = T006-MSEHI	0..N	T014	
		MANDT [CLNT (3)]	KKBER [CHAR (4)]
V_CM01_OPTVOLEH = T006-MSEHI	0..N	T014	
		MANDT [CLNT (3)]	KKBER [CHAR (4)]
V_CM01_OPTVRKME = T006-MSEHI	0..N	T023	
		MANDT [CLNT (3)]	MATKL [CHAR (9)]
V_CM01_OPTZIEME = T006-MSEHI	0..N	T023	
		MANDT [CLNT (3)]	MATKL [CHAR (9)]
V_CM01_OPTKKBER = T014-KKBER	0..N	T024B	
		MANDT [CLNT (3)]	SBGRP [CHAR (3)]
V_CM01_OPTMATKL = T023-MATKL	0..N	T024B	
		MANDT [CLNT (3)]	SBGRP [CHAR (3)]
V_CM01_OPTSBGRP = T024B-SBGRP	0..N	T024B	
		MANDT [CLNT (3)]	SBGRP [CHAR (3)]
V_CM01_OPTSBKZ = T148-SOBKZ	0..N	T148	
		MANDT [CLNT (3)]	SOBKZ [CHAR (1)]
V_CM01_OPTBWTAR = T149D-BWTAR	0..N	T149D	
		MANDT [CLNT (3)]	BWTAR [CHAR (10)]
V_CM01_OPTKNTTP = T163K-KNTTP	0..N	T163K	
		MANDT [CLNT (3)]	KNTTP [CHAR (1)]
V_CM01_OPTKONDM = T178-KONDM	0..N	T178	
		MANDT [CLNT (3)]	KONDM [CHAR (2)]
V_CM01_OPTUKONM = T178-KONDM	0..N	T178	
		MANDT [CLNT (3)]	KONDM [CHAR (2)]
V_CM01_OPTPRODH = T179-PRODH	0..N	T179	
		MANDT [CLNT (3)]	PRODH [CHAR (18)]
V_CM01_OPTKOSCH = T190S-KOSCH	0..N	T190S	
		MANDT [CLNT (3)]	KOSCH [CHAR (18)]
V_CM01_OPTSERAIL = T377P-SERAIL	0..N	T377P	
		MANDT [CLNT (3)]	SERAIL [CHAR (4)]
V_CM01_OPTBEDAE = T459A-BEDAE	0..N	T459A	
		MANDT [CLNT (3)]	BEDAE [CHAR (4)]
V_CM01_OPTEXART = T605-EXART	0..N	T605	
		MANDT [CLNT (3)]	EXART [CHAR (2)]
V_CM01_OPTKALSM_K = T683-KALSM	0..N	T683	
		MANDT [CLNT (3)]	KALSM [CHAR (6)]
V_CM01_OPTCTLPC = T691A-CTLPC	0..N	T691A	
		MANDT [CLNT (3)]	CTLPC [CHAR (3)]
V_CM01_OPTABFOR = T691K-ABSFO	0..N	T691K	
		MANDT [CLNT (3)]	ABSFO [CHAR (2)]
V_CM01_OPTKALVAR = TCK03-KIVAR	0..N	TCK03	
		MANDT [CLNT (3)]	KIVAR [CHAR (4)]
V_CM01_OPTWAERK = TCURC-WAERS	0..N	TCURC	
		MANDT [CLNT (3)]	WAERS [CUKY (5)]
V_CM01_OPTWAERK_VBAK = TCURC-WAERS	0..N	TCURC	
		MANDT [CLNT (3)]	WAERS [CUKY (5)]
V_CM01_OPTGSBER = TGSB-GSBER	0..N	TGSB	
		MANDT [CLNT (3)]	GSBER [CHAR (4)]
V_CM01_OPTABGRS = TKKAA-ABGSL	0..N	TKKAA	
		MANDT [CLNT (3)]	ABGSL [CHAR (6)]
V_CM01_OPTMFRGR = TMFG-MFRGR	0..N	TMFG	
		MANDT [CLNT (3)]	MFRGR [CHAR (8)]
V_CM01_OPTMTVFP = TMVF-MTVFP	0..N	TMVF	
		MANDT [CLNT (3)]	MTVFP [CHAR (2)]
V_CM01_OPTLPRIO = TPRI0-LPRI0	0..N	TPRI0	
		MANDT [CLNT (3)]	LPRI0 [NUMC (2)]
V_CM01_OPTABGRU = TVAG-ABGRU	0..N	TVAG	
		MANDT [CLNT (3)]	ABGRU [CHAR (2)]
V_CM01_OPTBONUS = TVBO-BONUS	0..N	TVBO	
		MANDT [CLNT (3)]	BONUS [CHAR (2)]
V_CM01_OPTVKGRP = TVBVK-VKGRP	0..N	TVBVK	
		MANDT [CLNT (3)]	VKBUR [CHAR (4)]
V_CM01_OPTMAGRV = TVEGR-MAGRV	0..N	TVEGR	
		MANDT [CLNT (3)]	MAGRV [CHAR (4)]
V_CM01_OPTFAKSP = TVFS-FAKSP	0..N	TVFS	
		MANDT [CLNT (3)]	FAKSP [CHAR (2)]
V_CM01_OPTVKBUR = TVKBZ-VKBUR	0..N	TVKBZ	
		MANDT [CLNT (3)]	VKBUR [CHAR (4)]
V_CM01_OPTKTGRM = TVKM-KTGRM	0..N	TVKM	
		MANDT [CLNT (3)]	KTGRM [CHAR (2)]
V_CM01_OPTVKORG = TVKO-VKORG	0..N	TVKO	
		MANDT [CLNT (3)]	VKORG [CHAR (4)]
V_CM01_OPTVTWEG = TVKOV-VTWEG	0..N	TVKOV	
		MANDT [CLNT (3)]	VTWEG [CHAR (2)]
V_CM01_OPTVKAUS = TVLV-ABRVW	0..N	TVLV	
		MANDT [CLNT (3)]	ABRVW [CHAR (3)]
V_CM01_OPTMVGR1 = TVM1-MVGR1	0..N	TVM1	
		MANDT [CLNT (3)]	MVGR1 [CHAR (3)]
V_CM01_OPTMVGR2 = TVM2-MVGR2	0..N	TVM2	
		MANDT [CLNT (3)]	MVGR2 [CHAR (3)]
V_CM01_OPTMVGR3 = TVM3-MVGR3	0..N	TVM3	
		MANDT [CLNT (3)]	MVGR3 [CHAR (3)]
V_CM01_OPTMVGR4 = TVM4-MVGR4	0..N	TVM4	
		MANDT [CLNT (3)]	MVGR4 [CHAR (3)]
V_CM01_OPTMVGR5 = TVM5-MVGR5	0..N	TVM5	
		MANDT [CLNT (3)]	MVGR5 [CHAR (3)]
V_CM01_OPTPROVG = TVPR-PROVG	0..N	TVPR	
		MANDT [CLNT (3)]	PROVG [CHAR (2)]
V_CM01_OPTPSTYV = TVPT-PSTYV	0..N	TVPT	
		MANDT [CLNT (3)]	PSTYV [CHAR (4)]
V_CM01_OPTVKGRU = TVRMAVK-VORGA	0..N	TVRMAVK	
		MANDT [CLNT (3)]	VORGA [CHAR (3)]
V_CM01_OPTROUTE = TVRO-ROUTE	0..N	TVRO	
		MANDT [CLNT (3)]	ROUTE [CHAR (6)]
V_CM01_OPTVSTEL = TVST-VSTEL	0..N	TVST	
		MANDT [CLNT (3)]	VSTEL [CHAR (4)]
V_CM01_OPTSUGRD = TVSU-SUGRD	0..N	TVSU	
		MANDT [CLNT (3)]	SUGRD [CHAR (4)]
V_CM01_OPTSPART = TVTA-SPART	0..N	TVTA	
		MANDT [CLNT (3)]	SPART [CHAR (2)]
V_CM01_OPTPLAVO = TVZP-PLAVO	0..N	TVZP	
		MANDT [CLNT (3)]	PLAVO [CHAR (4)]
V_CM01_OPTVBELN = VBUK-VBELN	0..N	TVZP	
		MANDT [CLNT (3)]	PLAVO [CHAR (4)]
V_CM01_OPTVBELV = VBUK-VBELN	0..N	TVZP	
		MANDT [CLNT (3)]	PLAVO [CHAR (4)]
V_CM01_OPTVGBEL = VBUK-VBELN	0..N	TVZP	
		MANDT [CLNT (3)]	PLAVO [CHAR (4)]
V_CM01_OPTWKTNR = VBUK-VBELN	0..N	TVZP	
		MANDT [CLNT (3)]	PLAVO [CHAR (4)]
V_CM01_OPTPOSNR = VBUP-POSNR	0..N	VBUP	
		MANDT [CLNT (3)]	POSNR [NUMC (6)]
V_CM01_OPTPOSNV = VBUP-POSNR	0..N	VBUP	
		MANDT [CLNT (3)]	POSNR [NUMC (6)]
V_CM01_OPTVGGPOS = VBUP-POSNR	0..N	VBUP	
		MANDT [CLNT (3)]	POSNR [NUMC (6)]
V_CM01_OPTVKTIPS = VBUP-POSNR	0..N	VBUP	
		MANDT [CLNT (3)]	POSNR [NUMC (6)]
V_CM01_OPTSKOPF = WSOH-SKOPF	0..N	WSOH	
		MANDT [CLNT (3)]	SKOPF [CHAR (18)]