

SAP ABAP table WB2_V_VBAK_VBAP2 {Generated Table for View}

	WB2_V_VBAK_VBAP2-AUFNR = AUFK-AUFNR	0..N	AUFK MANDT [CLNT (3)] AUFNR [CHAR (12)]
	WB2_V_VBAK_VBAP2-AUFNR_I = AUFK-AUFNR	0..N	
	WB2_V_VBAK_VBAP2-RPLNR = FPLA-FPLNR	1	FPLA MANDT [CLNT (3)] FPLNR [CHAR (10)]
	WB2_V_VBAK_VBAP2-1BCFOP_I = J_1BAG-CFOP	0..N	J_1BAG MANDT [CLNT (3)] CFOP [CHAR (10)]
	WB2_V_VBAK_VBAP2-J_1BTAXLW1_I = J_1BATL1-TAXLAW	0..N	J_1BATL1 MANDT [CLNT (3)] TAXLAW [CHAR (3)]
	WB2_V_VBAK_VBAP2-J_1BTAXLW2_I = J_1BATL2-TAXLAW	0..N	J_1BATL2 MANDT [CLNT (3)] TAXLAW [CHAR (3)]
	WB2_V_VBAK_VBAP2-J_1BTXSDC_I = J_1BTXSDC-TAXCODE	0..N	J_1BTXSDC MANDT [CLNT (3)] TAXCODE [CHAR (2)]
	WB2_V_VBAK_VBAP2-CLINT_I = KLAH-CLINT	0..N	KLAH MANDT [CLNT (3)] CLINT [NUMC (10)]
	WB2_V_VBAK_VBAP2-KNKL_I = KNA1-KUNNR	0..N	KNA1 MANDT [CLNT (3)] KUNNR [CHAR (10)]
	WB2_V_VBAK_VBAP2-KUNNR = KNA1-KUNNR	0..N	
	WB2_V_VBAK_VBAP2-KNUMA = KONA-KNUMA	0..N	KONA MANDT [CLNT (3)] KNUMA [CHAR (10)]
	WB2_V_VBAK_VBAP2-KNUMA_AG_I = KONA-KNUMA	0..N	
	WB2_V_VBAK_VBAP2-KNUMA_PL_I = KONA-KNUMA	0..N	MARA MANDT [CLNT (3)] MATNR [CHAR (18)]
	WB2_V_VBAK_VBAP2-MATNR_I = MARA-MATNR	0..N	MCHA MANDT [CLNT (3)] MATNR [CHAR (18)] WERKS [CHAR (4)] CHARG [CHAR (10)]
	WB2_V_VBAK_VBAP2-MATWA_I = MARA-MATNR	0..N	
	WB2_V_VBAK_VBAP2-PMATNR_I = MARA-MATNR	0..N	
	WB2_V_VBAK_VBAP2-UPMAT_I = MARA-MATNR	0..N	
	WB2_V_VBAK_VBAP2-VPMAT_I = MARA-MATNR	0..N	ONR00 MANDT [CLNT (3)] OBJNR [CHAR (22)]
	WB2_V_VBAK_VBAP2-CHARG_I = MCHA-CHARG	0..N	PRPS MANDT [CLNT (3)] PSPNR [NUMC (8)]
	WB2_V_VBAK_VBAP2-OBJNR = ONR00-OBJNR	0..N	
	WB2_V_VBAK_VBAP2-OBJNR_I = ONR00-OBJNR	0..N	
	WB2_V_VBAK_VBAP2-PS_PSP_PNR = PRPS-PSPNR	0..N	QMEL MANDT [CLNT (3)] QMNUM [CHAR (12)]
	WB2_V_VBAK_VBAP2-QMNUM = QMEL-QMNUM	0..N	
	WB2_V_VBAK_VBAP2-SERNR_I = SNUM-SERNR	0..N	SNUM MANDT [CLNT (3)] SERNR [CHAR (8)]
	WB2_V_VBAK_VBAP2-MANDT = T000-MANDT	0..N	T000 MANDT [CLNT (3)]
	WB2_V_VBAK_VBAP2-MANDT_I = T000-MANDT	0..N	
	WB2_V_VBAK_VBAP2-BUKRS_VF = T001-BUKRS	0..N	T001 MANDT [CLNT (3)] BUKRS [CHAR (4)]
	WB2_V_VBAK_VBAP2-LGORT_I = T001L-LGORT	0..N	T001L MANDT [CLNT (3)] WERKS [CHAR (4)] LGORT [CHAR (4)]
	WB2_V_VBAK_VBAP2-VPWRK_I = T001W-WERKS	0..N	T001W MANDT [CLNT (3)] WERKS [CHAR (4)]
	WB2_V_VBAK_VBAP2-LANDTX = T005-LAND1	0..N	T005 MANDT [CLNT (3)] LAND1 [CHAR (3)]
	WB2_V_VBAK_VBAP2-STCEG_L = T005-LAND1	0..N	
	WB2_V_VBAK_VBAP2-GEWEI_I = T006-MSEHI	0..N	T006 MANDT [CLNT (3)] MSEHI [UNIT (3)]
	WB2_V_VBAK_VBAP2-KMEIN_I = T006-MSEHI	0..N	
	WB2_V_VBAK_VBAP2-MEINS_I = T006-MSEHI	0..N	T014 MANDT [CLNT (3)] KKBER [CHAR (4)]
	WB2_V_VBAK_VBAP2-PRBME_I = T006-MSEHI	0..N	
	WB2_V_VBAK_VBAP2-VOLEH_I = T006-MSEHI	0..N	
	WB2_V_VBAK_VBAP2-VRKME_I = T006-MSEHI	0..N	T023 MANDT [CLNT (3)] MATKL [CHAR (9)]
	WB2_V_VBAK_VBAP2-ZIEME_I = T006-MSEHI	0..N	
	WB2_V_VBAK_VBAP2-KKBER = T014-KKBER	0..N	T024B MANDT [CLNT (3)] SBGRP [CHAR (3)] KKBER [CHAR (4)]
	WB2_V_VBAK_VBAP2-MATKL_I = T023-MATKL	0..N	
	WB2_V_VBAK_VBAP2-SBGRP = T024B-SBGRP	0..N	T148 MANDT [CLNT (3)] SOBKZ [CHAR (1)]
	WB2_V_VBAK_VBAP2-SOBKZ_I = T148-SOBKZ	0..N	
	WB2_V_VBAK_VBAP2-BWTAR_I = T149D-BWTAR	0..N	T149D MANDT [CLNT (3)] BWTAR [CHAR (10)]
	WB2_V_VBAK_VBAP2-KNTTP_I = T163K-KNTTP	0..N	T163K MANDT [CLNT (3)] KNTTP [CHAR (1)]
	WB2_V_VBAK_VBAP2-BSARK = T176-BSARK	0..N	T176 MANDT [CLNT (3)] BSARK [CHAR (4)]
	WB2_V_VBAK_VBAP2-KONDM_I = T178-KONDM	0..N	T178 MANDT [CLNT (3)] KONDM [CHAR (2)]
	WB2_V_VBAK_VBAP2-UKONM_I = T178-KONDM	0..N	
	WB2_V_VBAK_VBAP2-PRODH_I = T179-PRODH	0..N	T179 MANDT [CLNT (3)] PRODH [CHAR (18)]
	WB2_V_VBAK_VBAP2-KOSCH_I = T190S-KOSCH	0..N	T190S MANDT [CLNT (3)] KOSCH [CHAR (18)]
	WB2_V_VBAK_VBAP2-SERAIL_I = T377P-SERAIL	0..N	T377P MANDT [CLNT (3)] SERAIL [CHAR (4)]
	WB2_V_VBAK_VBAP2-BEDAE_I = T459A-BEDAE	0..N	T459A MANDT [CLNT (3)] BEDAE [CHAR (4)]
	WB2_V_VBAK_VBAP2-EXART_I = T605-EXART	0..N	T605 MANDT [CLNT (3)] LAND1 [CHAR (3)] EXART [CHAR (2)]
	WB2_V_VBAK_VBAP2-KALSM = T683-KALSM	0..N	T683 MANDT [CLNT (3)] KVEWE [CHAR (1)] KAPPL [CHAR (2)] KALSM [CHAR (6)]
	WB2_V_VBAK_VBAP2-KALSM_CH = T683-KALSM	0..N	
	WB2_V_VBAK_VBAP2-KALSM_K_I = T683-KALSM	0..N	
	WB2_V_VBAK_VBAP2-CTLPC = T691A-CTLPC	0..N	T691A MANDT [CLNT (3)] CTLPC [CHAR (3)] KKBER [CHAR (4)]
	WB2_V_VBAK_VBAP2-ABFOR_I = T691K-ABSFO	0..N	T691K MANDT [CLNT (3)] ABSFO [CHAR (2)]
	WB2_V_VBAK_VBAP2-KALVAR_I = TCK03-KIVAR	0..N	TCK03 MANDT [CLNT (3)] KIVAR [CHAR (4)]
	WB2_V_VBAK_VBAP2-CMWAE = TCURC-WAERS	0..N	TCURC MANDT [CLNT (3)] WAERS [CUKY (5)]
	WB2_V_VBAK_VBAP2-STWAE = TCURC-WAERS	0..N	
	WB2_V_VBAK_VBAP2-WAERK_I = TCURC-WAERS	0..N	
	WB2_V_VBAK_VBAP2-KURST = TCURV-KURST	0..N	TCURV MANDT [CLNT (3)] KURST [CHAR (4)]
	WB2_V_VBAK_VBAP2-PROLI = TDGC5-PROLI	0..N	TDGC5 MANDT [CLNT (3)] PROLI [CHAR (3)]
	WB2_V_VBAK_VBAP2-GSBER = TGSB-GSBER	0..N	TGSB MANDT [CLNT (3)] GSBER [CHAR (4)]
	WB2_V_VBAK_VBAP2-GSBER_I = TGSB-GSBER	0..N	
	WB2_V_VBAK_VBAP2-GSKST = TGSB-GSBER	0..N	
	WB2_V_VBAK_VBAP2-HITYP_PR = THIT-HITYP	0..N	THIT MANDT [CLNT (3)] HITYP [CHAR (1)]
	WB2_V_VBAK_VBAP2-KOKRS = TKA01-KOKRS	0..N	TKA01 MANDT [CLNT (3)] KOKRS [CHAR (4)]
	WB2_V_VBAK_VBAP2-ABGRS_I = TKKAA-ABGSL	0..N	TKKAA MANDT [CLNT (3)] ABGSL [CHAR (6)]
	WB2_V_VBAK_VBAP2-MFRGR_I = TMFG-MFRGR	0..N	TMFG MANDT [CLNT (3)] MERGR [CHAR (8)]
	WB2_V_VBAK_VBAP2-MTVFP_I = TMVF-MTVFP	0..N	TMVF MANDT [CLNT (3)] MTVFP [CHAR (2)]
	WB2_V_VBAK_VBAP2-LPRIO_I = TPRI0-LPRIO	0..N	TPRIO MANDT [CLNT (3)] LPRIO [NUMC (2)]
	WB2_V_VBAK_VBAP2-SPART_I = TSPA-SPART	0..N	TSPA MANDT [CLNT (3)] SPART [CHAR (2)]
	WB2_V_VBAK_VBAP2-ABGRU_I = TVAG-ABGRU	0..N	TVAG MANDT [CLNT (3)] ABGRU [CHAR (2)]
	WB2_V_VBAK_VBAP2-AUART = TVAK-AUART	0..N	TVAK MANDT [CLNT (3)] AUART [CHAR (4)]
	WB2_V_VBAK_VBAP2-AUGRU = TVAU-AUGRU	0..N	TVAU MANDT [CLNT (3)] AUGRU [CHAR (3)]
	WB2_V_VBAK_VBAP2-BONUS_I = TVBO-BONUS	0..N	TVBO MANDT [CLNT (3)] BONUS [CHAR (2)]
	WB2_V_VBAK_VBAP2-VBKGRP = TVBVK-VBKGRP	0..N	TVBVK MANDT [CLNT (3)] VKBUR [CHAR (4)] VKGRP [CHAR (3)]
	WB2_V_VBAK_VBAP2-MAGRV_I = TVEGR-MAGRV	0..N	TVEGR MANDT [CLNT (3)] MAGRV [CHAR (4)]
	WB2_V_VBAK_VBAP2-FKARA = TVFK-FKART	0..N	TVFK MANDT [CLNT (3)] FKART [CHAR (4)]
	WB2_V_VBAK_VBAP2-FAKSK = TVFS-FAKSP	0..N	TVFS MANDT [CLNT (3)] FAKSP [CHAR (2)]
	WB2_V_VBAK_VBAP2-FAKSP_I = TVFS-FAKSP	0..N	
	WB2_V_VBAK_VBAP2-SCHEME_GRP = TVGRPS-SCHEME	0..N	TVGRPS MANDT [CLNT (3)] SCHEME [CHAR (4)]
	WB2_V_VBAK_VBAP2-VKBUR = TVKBZ-VKBUR	0..N	TVKBZ MANDT [CLNT (3)] VKORG [CHAR (4)] VTWEG [CHAR (2)] SPART [CHAR (2)] VKBUR [CHAR (4)]
	WB2_V_VBAK_VBAP2-KTGRM_I = TVKM-KTGRM	0..N	TVKM MANDT [CLNT (3)] KTGRM [CHAR (2)]
	WB2_V_VBAK_VBAP2-VKORG = TVKO-VKORG	0..N	TVKO MANDT [CLNT (3)] VKORG [CHAR (4)]
	WB2_V_VBAK_VBAP2-VTWEG = TVKOV-VTWEG	0..N	TVKOV MANDT [CLNT (3)] VKORG [CHAR (4)] VTWEG [CHAR (2)]
	WB2_V_VBAK_VBAP2-LIFSK = TVLS-LIFSP	0..N	TVLS MANDT [CLNT (3)] LIFSP [CHAR (2)]
	WB2_V_VBAK_VBAP2-ABRVW = TVLV-ABRVW	0..N	TVLV MANDT [CLNT (3)] ABRVW [CHAR (3)]
	WB2_V_VBAK_VBAP2-VKAUS_I = TVLI1-ABRVW	0..N	
	WB2_V_VBAK_VBAP2-MVGR1_I = TVM1-MVGR1	0..N	TVM1 MANDT [CLNT (3)] MVGR1 [CHAR (3)]
	WB2_V_VBAK_VBAP2-MVGR2_I = TVM2-MVGR2	0..N	TVM2 MANDT [CLNT (3)] MVGR2 [CHAR (3)]
	WB2_V_VBAK_VBAP2-MVGR3_I = TVM3-MVGR3	0..N	TVM3 MANDT [CLNT (3)] MVGR3 [CHAR (3)]
	WB2_V_VBAK_VBAP2-MVGR4_I = TVM4-MVGR4	0..N	TVM4 MANDT [CLNT (3)] MVGR4 [CHAR (3)]
	WB2_V_VBAK_VBAP2-MVGR5_I = TVM5-MVGR5	0..N	TVM5 MANDT [CLNT (3)] MVGR5 [CHAR (3)]
	WB2_V_VBAK_VBAP2-PROVG_I = TVPR-PROVG	0..N	TVPR MANDT [CLNT (3)] PROVG [CHAR (2)]
	WB2_V_VBAK_VBAP2-PSTYV_I = TVPT-PSTYV	0..N	TVPT MANDT [CLNT (3)] PSTYV [CHAR (4)]
	WB2_V_VBAK_VBAP2-VKGRU_I = TVRMAVK-VORGA	0..N	TVRMAVK MANDT [CLNT (3)] VORGA [CHAR (3)]
	WB2_V_VBAK_VBAP2-ROUTE_I = TVRO-ROUTE	0..N	TVRO MANDT [CLNT (3)] ROUTE [CHAR (6)]
	WB2_V_VBAK_VBAP2-VSBED = TVSB-VSBED	0..N	TVSB MANDT [CLNT (3)] VSBED [CHAR (2)]
	WB2_V_VBAK_VBAP2-VSTEL_I = TVST-VSTEL	0..N	TVST MANDT [CLNT (3)] VSTEL [CHAR (4)]
	WB2_V_VBAK_VBAP2-SUGRD_I = TVSU-SUGRD	0..N	TVSU MANDT [CLNT (3)] SUGRD [CHAR (4)]
	WB2_V_VBAK_VBAP2-SPART = TVTA-SPART	0..N	TVTA MANDT [CLNT (3)] VKORG [CHAR (4)] VTWEG [CHAR (2)] SPART [CHAR (2)]
	WB2_V_VBAK_VBAP2-KVGR1 = TVV1-KVGR1	0..N	TVV1 MANDT [CLNT (3)] KVGR1 [CHAR (3)]
	WB2_V_VBAK_VBAP2-KVGR2 = TVV2-KVGR2	0..N	TVV2 MANDT [CLNT (3)] KVGR2 [CHAR (3)]
	WB2_V_VBAK_VBAP2-KVGR3 = TVV3-KVGR3	0..N	TVV3 MANDT [CLNT (3)] KVGR3 [CHAR (3)]
	WB2_V_VBAK_VBAP2-KVGR4 = TVV4-KVGR4	0..N	TVV4 MANDT [CLNT (3)] KVGR4 [CHAR (3)]
	WB2_V_VBAK_VBAP2-KVGR5 = TVV5-KVGR5	0..N	TVV5 MANDT [CLNT (3)] KVGR5 [CHAR (3)]
	WB2_V_VBAK_VBAP2-PLAVO_I = TVZP-PLAVO	0..N	TVZP MANDT [CLNT (3)] PLAVO [CHAR (4)]
	WB2_V_VBAK_VBAP2-VBELN_I = VBUK-VBELN	0..N	VBUK MANDT [CLNT (3)] VBELN [CHAR (10)]
	WB2_V_VBAK_VBAP2-VBELV_I = VBUK-VBELN	0..N	
	WB2_V_VBAK_VBAP2-VGBEL_I = VBUK-VBELN	0..N	
	WB2_V_VBAK_VBAP2-WKTNR_I = VBUK-VBELN	0..N	
	WB2_V_VBAK_VBAP2-POSNR_I = VBUP-POSNR	0..N	VBUP MANDT [CLNT (3)] VBELN [CHAR (10)] POSNR [NUMC (6)]
	WB2_V_VBAK_VBAP2-POSNR_I = VBUP-POSNR	0..N	
	WB2_V_VBAK_VBAP2-VGPOS_I = VBUP-POSNR	0..N	
	WB2_V_VBAK_VBAP2-WKTPTS_I = VBUP-POSNR	0..N	WSOH MANDT [CLNT (3)] SKOPF [CHAR (18)]
	WB2_V_VBAK_VBAP2-SKOPF_I = WSOH-SKOPF	0..N	