

SAP ABAP table JGVDB_EW {Generated Table for View}
JGVDB_EW-FISKN = KNA1-KUNNR

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The diagram illustrates the data model for JGVDB_EW, showing how various fields are mapped to specific data types through intermediate definitions. The fields are organized into a grid on the left, and the resulting data types are listed on the right. The connections are as follows:

- JGVDB_EW Fields and their Data Types:**
 - MANDT** (CLNT (3)) → **KNA1** (MANDT (CLNT (3)))
 - GPNR** (CHAR (10)) → **KUNNR** (CHAR (10))
 - VKORG** (CHAR (4)) → **LFA1** (MANDT (CLNT (3)), LIENR (CHAR (10)))
 - VTWEG** (CHAR (2)) → **T000** (MANDT (CLNT (3)))
 - SPART** (CHAR (2)) → **T002** (SPRAS (LANG (1)))
 - JFAMST** (CHAR (1)) → **T005** (MANDT (CLNT (3)), LAND1 (CHAR (3)))
 - GPHERK** (CHAR (2)) → **T005E** (MANDT (CLNT (3)), LAND1 (CHAR (3)), REGIO (CHAR (3)), COUNC (CHAR (3)))
 - JKTOKD** (CHAR (4)) → **T005G** (MANDT (CLNT (3)), LAND1 (CHAR (3)), REGIO (CHAR (3)), CITYC (CHAR (4)))
 - BERUFSL** (CHAR (8)) → **T005S** (MANDT (CLNT (3)), LAND1 (CHAR (3)), BLAND (CHAR (3)))
 - JBRSCH** (CHAR (4)) → **T016** (MANDT (CLNT (3)), BRSCH (CHAR (4)))
 - KUNNR** (CHAR (10)) → **T077D** (MANDT (CLNT (3)), KTOKD (CHAR (4)))
 - LIFNR** (CHAR (10)) → **T151** (MANDT (CLNT (3)), KDGRP (CHAR (2)))
 - AUFSD** (CHAR (2)) → **T171** (MANDT (CLNT (3)), BZIRK (CHAR (6)))
 - BRSCHE** (CHAR (4)) → **T188** (MANDT (CLNT (3)), KONDA (CHAR (2)))
 - FAKSD** (CHAR (2)) → **T189** (MANDT (CLNT (3)), PLTYP (CHAR (2)))
 - KNZAK** (CHAR (2)) → **T880** (MANDT (CLNT (3)), RCOMP (CHAR (6)))
 - FISKN** (CHAR (10)) → **TBRC** (MANDT (CLNT (3)), BRACO (CHAR (10)))
 - KNRZA** (CHAR (10)) → **TCURC** (MANDT (CLNT (3)), WAERS (CUKY (5)))
 - KUKLA** (CHAR (2)) → **TCURV** (MANDT (CLNT (3)), KURST (CHAR (4)))
 - KTOKD** (CHAR (4)) → **TFACD** (IDENT (CHAR (2)))
 - LANDI** (CHAR (3)) → **TINC** (MANDT (CLNT (3)), INCO1 (CHAR (3)))
 - LIFNR_KNA1** (CHAR (10)) → **TJG05** (MANDT (CLNT (3)), BERUFSL (CHAR (8)))
 - LIFSD** (CHAR (2)) → **TJG15** (MANDT (CLNT (3)), MBRSYS (CHAR (2)))
 - NIELS** (CHAR (2)) → **TJG17** (MANDT (CLNT (3)), EVKSTART (CHAR (2)))
 - COUNC** (CHAR (3)) → **TJG19** (MANDT (CLNT (3)), EVKSTBEZ (CHAR (4)))
 - CITYC** (CHAR (4)) → **TJG21** (MANDT (CLNT (3)), EVKFLAECHE (CHAR (2)))
 - LZONE** (CHAR (10)) → **TJG23** (MANDT (CLNT (3)), EBEDIENART (CHAR (1)))
 - VBUND** (CHAR (6)) → **TJG25** (MANDT (CLNT (3)), EUMSEINFL (CHAR (2)))
 - GFORM** (CHAR (2)) → **TJG27** (MANDT (CLNT (3)), EFREQUENZ (CHAR (1)))
 - BRAN1** (CHAR (10)) → **TJG29** (MANDT (CLNT (3)), OEFFZT (CHAR (1)))
 - BRAN2** (CHAR (10)) → **TJG31** (MANDT (CLNT (3)), SCHLZT (CHAR (1)))
 - BRAN3** (CHAR (10)) → **TJG33** (MANDT (CLNT (3)), OEFFTG (CHAR (1)))
 - BRAN4** (CHAR (10)) → **TJG37** (MANDT (CLNT (3)), JKTOKD (CHAR (4)))
 - BRAN5** (CHAR (10)) → **TJG41** (MANDT (CLNT (3)), GPHERK (CHAR (2)))
 - EKONT** (CHAR (10)) → **TJG45** (MANDT (CLNT (3)), JFAMST (CHAR (1)))
 - UWAER** (CUKY (5)) → **TKUKL** (MANDT (CLNT (3)), KUKLA (CHAR (2)))
 - KATR1** (CHAR (2)) → **TNLS** (MANDT (CLNT (3)), NIELS (CHAR (2)))
 - KATR2** (CHAR (2)) → **TPRIO** (MANDT (CLNT (3)), LPRIO (NUMC (2)))
 - KATR3** (CHAR (2)) → **TSPA** (MANDT (CLNT (3)), SPART (CHAR (2)))
 - KATR4** (CHAR (2)) → **TTXJ** (MANDT (CLNT (3)), KALSM (CHAR (6)), TXJCD (CHAR (15)))
 - KATR5** (CHAR (2)) → **TVAST** (MANDT (CLNT (3)), SPRAS (LANG (2)), AUFSP (CHAR (2)))
 - KATR6** (CHAR (3)) → **TVBUR** (MANDT (CLNT (3)), KUBUR (CHAR (4)))
 - KATR7** (CHAR (3)) → **TVBVK** (MANDT (CLNT (3)), KUBUR (CHAR (4)), VKGRP (CHAR (3)))
 - KATR8** (CHAR (3)) → **TVFS** (MANDT (CLNT (3)), FAKSP (CHAR (2)))
 - KATR9** (CHAR (3)) → **TVGF** (MANDT (CLNT (3)), GFORM (CHAR (2)))
 - TXJCD** (CHAR (15)) → **TVK0** (MANDT (CLNT (3)), KATR10 (CHAR (3)))
 - VERS** (CHAR (1)) → **TVK1** (MANDT (CLNT (3)), KATR1 (CHAR (2)))
 - AUFSD_KNVV** (CHAR (2)) → **TVK2** (MANDT (CLNT (3)), KATR2 (CHAR (2)))
 - KALKS** (CHAR (1)) → **TVK3** (MANDT (CLNT (3)), KATR3 (CHAR (2)))
 - KDGRP** (CHAR (2)) → **TVK4** (MANDT (CLNT (3)), KATR4 (CHAR (2)))
 - BZIRK** (CHAR (6)) → **TVK5** (MANDT (CLNT (3)), KATR5 (CHAR (2)))
 - KONDA** (CHAR (2)) → **TVK6** (MANDT (CLNT (3)), KATR6 (CHAR (3)))
 - PLTYP** (CHAR (2)) → **TVK7** (MANDT (CLNT (3)), KATR7 (CHAR (3)))
 - INCO1** (CHAR (3)) → **TVK8** (MANDT (CLNT (3)), KATR8 (CHAR (3)))
 - LIFSD_KNVV** (CHAR (2)) → **TVK9** (MANDT (CLNT (3)), KATR9 (CHAR (3)))
 - VSBED** (CHAR (2)) → **TVKD** (MANDT (CLNT (3)), KALKS (CHAR (1)))
 - FAKSD_KNVV** (CHAR (2)) → **TVKO** (MANDT (CLNT (3)), VKORG (CHAR (4)))
 - PERFK** (CHAR (2)) → **TVKT** (MANDT (CLNT (3)), KTGRD (CHAR (2)))
 - PERRL** (CHAR (2)) → **TVKWZ** (MANDT (CLNT (3)), VKORG (CHAR (4)), VTWEG (CHAR (2)), WERKS (CHAR (4)))
 - WAERS** (CUKY (5)) → **TVLS** (MANDT (CLNT (3)), LIFSP (CHAR (2)))
 - KTGRD** (CHAR (2)) → **TVSB** (MANDT (CLNT (3)), VSBED (CHAR (2)))
 - VWERK** (CHAR (4)) → **TVSD** (MANDT (CLNT (3)), STGKU (CHAR (1)))
 - VKGRP** (CHAR (3)) → **TVTW** (MANDT (CLNT (3)), VTWEG (CHAR (2)))
 - VKBUR** (CHAR (4)) → **TVV1** (MANDT (CLNT (3)), KVGR1 (CHAR (3)))
 - VSORT** (CHAR (10)) → **TVV2** (MANDT (CLNT (3)), KVGR2 (CHAR (3)))
 - KVGR1** (CHAR (3)) → **TVV3** (MANDT (CLNT (3)), KVGR3 (CHAR (3)))
 - KVGR2** (CHAR (3)) → **TVV4** (MANDT (CLNT (3)), KVGR4 (CHAR (3)))
 - KVGR3** (CHAR (3)) → **TVV5** (MANDT (CLNT (3)), KVGR5 (CHAR (3)))
 - KVGR4** (CHAR (3)) → **TZONE** (MANDT (CLNT (3)), LAND1 (CHAR (3)), ZONE1 (CHAR (10)))
 - KVGR5** (CHAR (3)) → **VBUK** (MANDT (CLNT (3)), VBELN (CHAR (10)))
 - KURST** (CHAR (4)) → **TVK10** (MANDT (CLNT (3)), KATR10 (CHAR (3)))
 - MBRSYS** (CHAR (2)) → **TVK11** (MANDT (CLNT (3)), KATR11 (CHAR (2)))
 - EVKSTART** (CHAR (4)) → **TVK12** (MANDT (CLNT (3)), KATR12 (CHAR (2)))
 - EVKSTBEZ** (CHAR (4)) → **TVK13** (MANDT (CLNT (3)), KATR13 (CHAR (2)))
 - EUMSEINFL** (CHAR (2)) → **TVK14** (MANDT (CLNT (3)), KATR14 (CHAR (2)))
 - EBEDIENART** (CHAR (1)) → **TVK15** (MANDT (CLNT (3)), KATR15 (CHAR (2)))
 - EFREQUENZ** (CHAR (1)) → **TVK16** (MANDT (CLNT (3)), KATR16 (CHAR (2)))
 - OEFFZT** (CHAR (1)) → **TVK17** (MANDT (CLNT (3)), KATR17 (CHAR (2)))
 - SCHLZT** (CHAR (1)) → **TVK18** (MANDT (CLNT (3)), KATR18 (CHAR (2)))
 - OEFFMO** (CHAR (1)) → **TVK19** (MANDT (CLNT (3)), KATR19 (CHAR (2)))
 - OEFFMI** (CHAR (1)) → **TVK20** (MANDT (CLNT (3)), KATR20 (CHAR (2)))
 - OEFFDO** (CHAR (1)) → **TVK21** (MANDT (CLNT (3)), KATR21 (CHAR (2)))
 - OEFFFR** (CHAR (1)) → **TVK22** (MANDT (CLNT (3)), KATR22 (CHAR (2)))
 - OEFFSA** (CHAR (1)) → **TVK23** (MANDT (CLNT (3