

SAP ABAP table WRF_PCON_DATA_EKPO_STY {Item Data Contract}

The diagram illustrates the mapping of SAP tables and their fields. The left side lists various SAP tables (e.g., WRF_PCON_DATA_EKPO_STY, WRF_PCON_DATA_EKPO_STY-ADNRN2, etc.) with their field names and data types. The right side lists the corresponding SAP tables (e.g., ADRC, AUKO, CEPC, EBAN, EINA, EKKO, EKPO, ESLH, FMFPO, J_1AINFT20, KNA1, LFA1, MARA, MDLV, PREQ, PURG, RDPR, T000, T001, T001L, T001W, T006, T007A, T023, T027A, T134, T148, T149C, T149D, T163, T163K, T163L, T163P, T604F, T6WSP, TBSG, TINC, TMAM, TMFG, TMQ2, TMSI1, TMSI2, TMSRM_EHTYP, TQ05, TQ08, TTXJ, TVLK, WAKH, WRF_TPOHF_SOURCE, WYT1) with their field names and data types. Dashed lines connect the fields from the left to the corresponding fields in the tables on the right.

Left Side (Source Tables and Fields):

- WRF_PCON_DATA_EKPO_STY
 - MANDT [CLNT (3)]
 - EBELN [CHAR (10)]
 - MATNR [CHAR (18)]
 - EMATN [CHAR (18)]
 - BUKRS [CHAR (4)]
 - WERKS [CHAR (4)]
 - LGORT [CHAR (4)]
 - MATKL [CHAR (9)]
 - INFNR [CHAR (10)]
 - MEINS [UNIT (3)]
 - BPRME [UNIT (3)]
 - MWSKZ [CHAR (2)]
 - BWTAR [CHAR (10)]
 - BWTTY [CHAR (1)]
 - AGMEM [CHAR (3)]
 - PSTYP [CHAR (1)]
 - KNTTP [CHAR (1)]
 - KONNR [CHAR (10)]
 - KTPNR [NUMC (5)]
 - LMEIN [UNIT (3)]
 - EVERS [CHAR (2)]
 - KUNNR [CHAR (10)]
 - ADNRN [CHAR (10)]
 - GEWEI [UNIT (3)]
 - TXJCD [CHAR (15)]
 - SOBKZ [CHAR (1)]
 - SSQSS [CHAR (8)]
 - ZGTYP [CHAR (4)]
 - BSTAE [CHAR (4)]
 - FIPOS [CHAR (14)]
 - KO_PRCR [CHAR (10)]
 - KO_PPRCTR [CHAR (10)]
 - VOLEH [UNIT (3)]
 - INCO1 [CHAR (3)]
 - KOLIF [CHAR (10)]
 - LTSNR [CHAR (6)]
 - PACKNO [NUMC (10)]
 - UEBPO [NUMC (5)]
 - EMLIF [CHAR (10)]
 - SATNR [CHAR (18)]
 - ADNRN2 [CHAR (10)]
 - AKTNR [CHAR (10)]
 - ABELN [CHAR (10)]
 - PUNEI [UNIT (3)]
 - SAISO [CHAR (4)]
 - ANFNR [CHAR (10)]
 - ANFPS [NUMC (5)]
 - USEQU [CHAR (1)]
 - BNFPO [NUMC (5)]
 - MTART [CHAR (4)]
 - UPTYP [CHAR (1)]
 - SIKGR [CHAR (3)]
 - BSGRU [CHAR (3)]
 - LFRET [CHAR (4)]
 - MFRGR [CHAR (8)]
 - _1BNBM [CHAR (16)]
 - ABUEB [CHAR (4)]
 - _1AINDXP [CHAR (5)]
 - RDPRF [CHAR (4)]
 - MFRNR [CHAR (10)]
 - BERID [CHAR (10)]
 - RESLO [CHAR (4)]
 - PRIQ_REQ [NUMC (2)]
 - PRIQ_REQ [NUMC (3)]
 - EHTYP [CHAR (4)]
 - SOURCE_ID [CHAR (3)]
- WRF_PCON_DATA_EKPO_STY-ADNRN2 = ADRC-ADDRNUMBER
 - CLIENT [CLNT (3)]
 - ADDRNUMBER [CHAR (10)]
 - DATE_FROM [DATS (8)]
 - NATION [CHAR (1)]
- WRF_PCON_DATA_EKPO_STY-ADNRN = ADRC-ADDRNUMBER
 - MANDT [CLNT (3)]
 - ABELN [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-ABELN = AUKO-ABELN
 - MANDT [CLNT (3)]
 - ABELN [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-KO_PPRCTR = CEPC-PRCTR
 - MANDT [CLNT (3)]
 - PRCTR [CHAR (10)]
 - DATBI [DATS (8)]
 - KOKRS [CHAR (4)]
- WRF_PCON_DATA_EKPO_STY-KO_PRCR = CEPC-PRCTR
 - MANDT [CLNT (3)]
 - BANFN [CHAR (10)]
 - BNFPO [NUMC (5)]
- WRF_PCON_DATA_EKPO_STY-INFNR = EINA-INFNR
 - MANDT [CLNT (3)]
 - INFNR [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-ANFNR = EKKO-EBELN
 - MANDT [CLNT (3)]
 - EBELN [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-EBELN = EKKO-EBELN
 - MANDT [CLNT (3)]
 - EBELN [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-KONNR = EKKO-EBELN
 - MANDT [CLNT (3)]
 - EBELN [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-ANFPS = EKPO-EBELP
 - MANDT [CLNT (3)]
 - EBELP [NUMC (5)]
- WRF_PCON_DATA_EKPO_STY-KTPNR = EKPO-EBELP
 - MANDT [CLNT (3)]
 - EBELP [NUMC (5)]
- WRF_PCON_DATA_EKPO_STY-UEBPO = EKPO-EBELP
 - MANDT [CLNT (3)]
 - PACKNO [NUMC (10)]
- WRF_PCON_DATA_EKPO_STY-PACKNO = ESLH-PACKNO
 - MANDT [CLNT (3)]
 - FIKRS [CHAR (4)]
 - EIPOS [CHAR (14)]
 - DATBIS [DATS (8)]
- WRF_PCON_DATA_EKPO_STY-FIPOS = FMFPO-FIPOS
 - MANDT [CLNT (3)]
 - FIPOS [CHAR (14)]
 - DATBIS [DATS (8)]
- WRF_PCON_DATA_EKPO_STY-J_1AINDXP = J_1AINFT20-J_1AINDX
 - MANDT [CLNT (3)]
 - J_1AINDX [CHAR (5)]
- WRF_PCON_DATA_EKPO_STY-KUNNR = KNA1-KUNNR
 - MANDT [CLNT (3)]
 - KUNNR [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-EMLIF = LFA1-LIFNR
 - MANDT [CLNT (3)]
 - LIFNR [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-KOLIF = LFA1-LIFNR
 - MANDT [CLNT (3)]
 - LIFNR [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-MFRNR = LFA1-LIFNR
 - MANDT [CLNT (3)]
 - MATNR [CHAR (18)]
- WRF_PCON_DATA_EKPO_STY-EMATN = MARA-MATNR
 - MANDT [CLNT (3)]
 - MATNR [CHAR (18)]
- WRF_PCON_DATA_EKPO_STY-MATNR = MARA-MATNR
 - MANDT [CLNT (3)]
 - BERID [CHAR (10)]
- WRF_PCON_DATA_EKPO_STY-SATNR = MARA-MATNR
 - MANDT [CLNT (3)]
 - PRIQ_REQ [NUMC (2)]
- WRF_PCON_DATA_EKPO_STY-BERID = MDLV-BERID
 - MANDT [CLNT (3)]
 - PRIQ_REQ [NUMC (3)]
- WRF_PCON_DATA_EKPO_STY-PRIQ_REQ = PREQ-PRIQ_REQ
 - MANDT [CLNT (3)]
 - PRIQ_REQ [NUMC (2)]
- WRF_PCON_DATA_EKPO_STY-PRIQ_URG = PURG-PRIQ_URG
 - MANDT [CLNT (3)]
 - PRIQ_URG [NUMC (2)]
- WRF_PCON_DATA_EKPO_STY-RDPRF = RDPR-RDPRF
 - MANDT [CLNT (3)]
 - WERKS [CHAR (4)]
 - RDPRF [CHAR (4)]
 - RDZAE [NUMC (6)]
- WRF_PCON_DATA_EKPO_STY-MANDT = T000-MANDT
 - MANDT [CLNT (3)]
- WRF_PCON_DATA_EKPO_STY-BUKRS = T001-BUKRS
 - MANDT [CLNT (3)]
 - BUKRS [CHAR (4)]
- WRF_PCON_DATA_EKPO_STY-LGORT = T001L-LGORT
 - MANDT [CLNT (3)]
 - WERKS [CHAR (4)]
 - LGORT [CHAR (4)]
- WRF_PCON_DATA_EKPO_STY-RESLO = T001L-LGORT
 - MANDT [CLNT (3)]
 - WERKS [CHAR (4)]
 - LGORT [CHAR (4)]
- WRF_PCON_DATA_EKPO_STY-WERKS = T001W-WERKS
 - MANDT [CLNT (3)]
 - WERKS [CHAR (4)]
- WRF_PCON_DATA_EKPO_STY-BPRME = T006-MSEHI
 - MANDT [CLNT (3)]
 - MSEHI [UNIT (3)]
- WRF_PCON_DATA_EKPO_STY-GEWEI = T006-MSEHI
 - MANDT [CLNT (3)]
 - MSEHI [UNIT (3)]
- WRF_PCON_DATA_EKPO_STY-LMEIN = T006-MSEHI
 - MANDT [CLNT (3)]
 - KALSM [CHAR (6)]
 - MWSKZ [CHAR (2)]
- WRF_PCON_DATA_EKPO_STY-MEINS = T006-MSEHI
 - MANDT [CLNT (3)]
 - KALSM [CHAR (6)]
 - MWSKZ [CHAR (2)]