

SAP ABAP table PSHLP_CAUFVBT_ST {Network Buffer structure}

PSHLP_CAUFVBT_ST-AENNR = AENR-AENNR	0..N	AENR MANDT [CLNT (3)] AENNR [CHAR (12)]
PSHLP_CAUFVBT_ST-PAENR = AENR-AENNR	0..N	
PSHLP_CAUFVBT_ST-SAENR = AENR-AENNR	0..N	ANLA MANDT [CLNT (3)] BUKRS [CHAR (4)] ANLNR1 [CHAR (12)] ANLNR2 [CHAR (4)]
PSHLP_CAUFVBT_ST-ANLUN = ANLA-ANLN2	0..N	
PSHLP_CAUFVBT_ST-ANLNR = ANLH-ANLN1	0..N	ANLH MANDT [CLNT (3)] BUKRS [CHAR (4)] ANLN1 [CHAR (12)]
PSHLP_CAUFVBT_ST-AUFNR = AUFK-AUFNR	0..N	
PSHLP_CAUFVBT_ST-AUFN = AUFK-AUFNR	0..N	AUFK MANDT [CLNT (3)] AUFNR [CHAR (12)]
PSHLP_CAUFVBT_ST-AUFN = AUFK-AUFNR	0..N	
PSHLP_CAUFVBT_ST-LKNOT = AUFK-AUFNR	0..N	CEPC MANDT [CLNT (3)] PRCTR [CHAR (10)] DATBI [DATS (8)] KOKRS [CHAR (4)]
PSHLP_CAUFVBT_ST-MAUFNR = AUFK-AUFNR	0..N	
PSHLP_CAUFVBT_ST-REFNR = AUFK-AUFNR	0..N	CRID MANDT [CLNT (3)] OBJTY [CHAR (2)] OBJID [NUMC (8)]
PSHLP_CAUFVBT_ST-RKNOT = AUFK-AUFNR	0..N	
PSHLP_CAUFVBT_ST-PRCTR = CEPC-PRCTR	0..N	
PSHLP_CAUFVBT_ST-GEWRK = CRID-OBJID	0..N	CSKS MANDT [CLNT (3)] KOKRS [CHAR (4)] KOSTL [CHAR (10)] DATBI [DATS (8)]
PSHLP_CAUFVBT_ST-PPSID = CRID-OBJID	0..N	
PSHLP_CAUFVBT_ST-RSHID = CRID-OBJID	0..N	
PSHLP_CAUFVBT_ST-RSNID = CRID-OBJID	0..N	EQUI MANDT [CLNT (3)] EQUNR [CHAR (18)]
PSHLP_CAUFVBT_ST-AKSTL = CSKS-KOSTL	0..N	
PSHLP_CAUFVBT_ST-KOSTL = CSKS-KOSTL	0..N	IFLOT MANDT [CLNT (3)] TPLNR [CHAR (30)]
PSHLP_CAUFVBT_ST-EQUNR = EQUI-EQUNR	0..N	
PSHLP_CAUFVBT_ST-TPLNR = IFLOT-TPLNR	0..N	ILOA MANDT [CLNT (3)] ILOAN [CHAR (12)]
PSHLP_CAUFVBT_ST-ILOAN = ILOA-ILOAN	0..N	
PSHLP_CAUFVBT_ST-BEDID = KBKO-BEDID	0..N	KBKO MANDT [CLNT (3)] BEDID [NUMC (12)]
PSHLP_CAUFVBT_ST-GROID = KBKO-BEDID	0..N	
PSHLP_CAUFVBT_ST-RATID = KBKO-BEDID	0..N	KNA1 MANDT [CLNT (3)] KUNNR [CHAR (10)]
PSHLP_CAUFVBT_ST-KUNUM = KNA1-KUNNR	0..N	
PSHLP_CAUFVBT_ST-CSPLIT = MAKV-CSPLIT	0..N	MAKV MANDT [CLNT (3)] MATNR [CHAR (18)] WERKS [CHAR (4)] CSPLIT [CHAR (4)]
PSHLP_CAUFVBT_ST-BAUTL = MARA-MATNR	0..N	
PSHLP_CAUFVBT_ST-MATNR = MARA-MATNR	0..N	MARA MANDT [CLNT (3)] MATNR [CHAR (18)]
PSHLP_CAUFVBT_ST-M BAUGR = MARA-MATNR	0..N	
PSHLP_CAUFVBT_ST-PLNBEZ = MARA-MATNR	0..N	MPLA MANDT [CLNT (3)] WARPL [CHAR (12)]
PSHLP_CAUFVBT_ST-STLBEZ = MARA-MATNR	0..N	
PSHLP_CAUFVBT_ST-STARPL = MPLA-WARPL	0..N	ONR00 MANDT [CLNT (3)] OBJNR [CHAR (22)]
PSHLP_CAUFVBT_ST-OBJNR = ONR00-OBJNR	0..N	
PSHLP_CAUFVBT_ST-PKNUM = PKHD-PKNUM	0..N	PKHD MANDT [CLNT (3)] PKNUM [CHAR (7)]
PSHLP_CAUFVBT_ST-PROID = PRPS-PSPNR	0..N	PRPS MANDT [CLNT (3)] PSPNR [NUMC (8)]
PSHLP_CAUFVBT_ST-PROJN = PRPS-PSPNR	0..N	
PSHLP_CAUFVBT_ST-SPSEL = PRPS-PSPNR	0..N	QALS MANDANT [CLNT (3)] PRUEFLOS [NUMC (12)]
PSHLP_CAUFVBT_ST-PRUEFLOS = QALS-PRUEFLOS	0..N	
PSHLP_CAUFVBT_ST-QMNUM = QMEL-QMNUM	0..N	QMEL MANDT [CLNT (3)] QMNUM [CHAR (12)]
PSHLP_CAUFVBT_ST-ARSNR = RESB-RSNUM	0..N	RESB MANDT [CLNT (3)] RSNUM [NUMC (10)] RSPOS [NUMC (4)] RSART [CHAR (1)]
PSHLP_CAUFVBT_ST-RSNUM = RESB-RSNUM	0..N	
PSHLP_CAUFVBT_ST-MANDT = T000-MANDT	0..N	T000 MANDT [CLNT (3)]
PSHLP_CAUFVBT_ST-ABUKR = T001-BUKRS	0..N	
PSHLP_CAUFVBT_ST-BUKRS = T001-BUKRS	0..N	T001 MANDT [CLNT (3)] BUKRS [CHAR (4)]
PSHLP_CAUFVBT_ST-IBUKRS = T001-BUKRS	0..N	
PSHLP_CAUFVBT_ST-SOWRK = T001W-WERKS	0..N	T001W MANDT [CLNT (3)] WERKS [CHAR (4)]
PSHLP_CAUFVBT_ST-SWERK = T001W-WERKS	0..N	
PSHLP_CAUFVBT_ST-VAWRK = T001W-WERKS	0..N	T0030 CLIENT [CLNT (3)] AUART [CHAR (4)]
PSHLP_CAUFVBT_ST-WERKS = T001W-WERKS	0..N	
PSHLP_CAUFVBT_ST-AUART = T0030-AUART	0..N	
PSHLP_CAUFVBT_ST-NWART = T0030-AUART	0..N	T006 MANDT [CLNT (3)] MSEHI [UNIT (3)]
PSHLP_CAUFVBT_ST-BMEINS = T006-MSEHI	0..N	
PSHLP_CAUFVBT_ST-CFB LZIEH = T006-MSEHI	0..N	T024A MANDT [CLNT (3)] WERKS [CHAR (4)] FEVOR [CHAR (3)]
PSHLP_CAUFVBT_ST-GAU EH = T006-MSEHI	0..N	
PSHLP_CAUFVBT_ST-GMEIN = T006-MSEHI	0..N	T024D MANDT [CLNT (3)] WERKS [CHAR (4)] DISPO [CHAR (3)]
PSHLP_CAUFVBT_ST-PLNME = T006-MSEHI	0..N	
PSHLP_CAUFVBT_ST-SBMEH = T006-MSEHI	0..N	T024F MANDT [CLNT (3)] WERKS [CHAR (4)] FEVOR [CHAR (3)]
PSHLP_CAUFVBT_ST-APGRP = T024A-FEVOR	0..N	
PSHLP_CAUFVBT_ST-PLGRP = T024A-FEVOR	0..N	
PSHLP_CAUFVBT_ST-DISPO = T024D-DISPO	0..N	T024I MANDT [CLNT (3)] IWERK [CHAR (4)] INGRP [CHAR (3)]
PSHLP_CAUFVBT_ST-VERAN = T024D-DISPO	0..N	
PSHLP_CAUFVBT_ST-FEVOR = T024F-FEVOR	0..N	
PSHLP_CAUFVBT_ST-INGPR = T024I-INGRP	0..N	T087I MANDT [CLNT (3)] IZWEK [CHAR (2)]
PSHLP_CAUFVBT_ST-IZWEK = T087I-IZWEK	0..N	
PSHLP_CAUFVBT_ST-UMWKZ = T087K-UMWKZ	0..N	T087K MANDT [CLNT (3)] UMWKZ [CHAR (5)]
PSHLP_CAUFVBT_ST-REVNR = T352R-REVNR	0..N	T352R MANDT [CLNT (3)] IWERK [CHAR (4)] VEVNR [CHAR (8)]
PSHLP_CAUFVBT_ST-ILART = T353I-ILART	0..N	T353I MANDT [CLNT (3)] ILART [CHAR (3)]
PSHLP_CAUFVBT_ST-PRIOK = T356-PRIOK	0..N	T356 MANDT [CLNT (3)] ARTPR [CHAR (2)] PRIOK [CHAR (1)]
PSHLP_CAUFVBT_ST-ARTPR = T356A-ARTPR	0..N	T356A MANDT [CLNT (3)] ARTPR [CHAR (2)]
PSHLP_CAUFVBT_ST-BEBER = T357-BEBER	0..N	T357 MANDT [CLNT (3)] WERKS [CHAR (4)] BEBER [CHAR (3)]
PSHLP_CAUFVBT_ST-ANLZU = T357M-ANLZU	0..N	T357M MANDT [CLNT (3)] ANLZU [CHAR (1)]
PSHLP_CAUFVBT_ST-ABCKZ = T370C-ABCKZ	0..N	T370C MANDT [CLNT (3)] ABCKZ [CHAR (1)]
PSHLP_CAUFVBT_ST-IWERK = T399I-IWERK	0..N	T399I MANDT [CLNT (3)] IWERK [CHAR (4)]
PSHLP_CAUFVBT_ST-PVERW = T411-VERWE	0..N	T411 MANDT [CLNT (3)] VERWE [CHAR (3)]
PSHLP_CAUFVBT_ST-STLST = T415S-STLST	0..N	T415S MANDT [CLNT (3)] STLST [NUMC (2)]
PSHLP_CAUFVBT_ST-STLAN = T416-STLAN	0..N	T416 MANDT [CLNT (3)] STLAN [CHAR (1)]
PSHLP_CAUFVBT_ST-FHORI = T436A-FHORI	0..N	T436A MANDT [CLNT (3)] WERKS [CHAR (4)] EHORI [CHAR (3)]
PSHLP_CAUFVBT_ST-PRREG = T441R-PRREG	0..N	T441R MANDT [CLNT (3)] PRREG [CHAR (2)]
PSHLP_CAUFVBT_ST-TERKZ = T482-TERMKZ	0..N	T482 MANDT [CLNT (3)] TERMKZ [CHAR (1)]
PSHLP_CAUFVBT_ST-TRKZP = T482-TERMKZ	0..N	
PSHLP_CAUFVBT_ST-STORT = T499S-STAND	0..N	T499S MANDT [CLNT (3)] WERKS [CHAR (4)] STAND [CHAR (10)]
PSHLP_CAUFVBT_ST-KAPPL = T681A-KAPPL	0..N	T681A KAPPL [CHAR (2)]
PSHLP_CAUFVBT_ST-KVEWE = T681V-KVEWE	0..N	T681V KVEWE [CHAR (1)]
PSHLP_CAUFVBT_ST-CHSCH = T683-KALSM	0..N	T683 MANDT [CLNT (3)] KVEWE [CHAR (1)] KAPPL [CHAR (2)] KALSM [CHAR (6)]
PSHLP_CAUFVBT_ST-KALSM = T683-KALSM	0..N	
PSHLP_CAUFVBT_ST-PLVAR = T778P-PLVAR	0..N	T778P MANDT [CLNT (3)] PLVAR [CHAR (2)]
PSHLP_CAUFVBT_ST-JV JIBCL = T8J6A-CLASS	0..N	T8J6A MANDT [CLNT (3)] BUKRS [CHAR (4)] CLASS [CHAR (3)]
PSHLP_CAUFVBT_ST-JV JIBSA = T8J6C-SUBCLASS	0..N	T8J6C MANDT [CLNT (3)] BUKRS [CHAR (4)] CLASS [CHAR (3)] SUBCLASS [CHAR (5)]
PSHLP_CAUFVBT_ST-ETYPE = T8JG-ETYPE	0..N	T8JG MANDT [CLNT (3)] BUKRS [CHAR (4)] VNAME [CHAR (6)] ETYPE [CHAR (3)] EDATE [NUMC (8)]
PSHLP_CAUFVBT_ST-RECID = T8JJ-RECID	0..N	T8JJ MANDT [CLNT (3)] BUKRS [CHAR (4)] RECID [CHAR (2)]
PSHLP_CAUFVBT_ST-VNAME = T8JV-VNAME	0..N	T8JV MANDT [CLNT (3)] BUKRS [CHAR (4)] VNAME [CHAR (6)]
PSHLP_CAUFVBT_ST-SIZECL = TAI F5-SIZECL	0..N	TAIF5 MANDT [CLNT (3)] SIZECL [CHAR (2)]
PSHLP_CAUFVBT_ST-IVPRO = TAPRF-IVPRO	0..N	TAPRF MANDT [CLNT (3)] IVPRO [CHAR (6)]
PSHLP_CAUFVBT_ST-BEMOT = TBMOT-BEMOT	0..N	TBMOT MANDT [CLNT (3)] BEMOT [CHAR (2)]
PSHLP_CAUFVBT_ST-KAPVERSA = TC36-VERSN	0..N	TC36 MANDT [CLNT (3)] VERSN [NUMC (2)]
PSHLP_CAUFVBT_ST-PLNTY = TCA01-PLNTY	0..N	TCA01 MANDT [CLNT (3)] PLNTY [CHAR (1)]
PSHLP_CAUFVBT_ST-PLNAW = TCA09-PLNAW	0..N	TCA09 MANDT [CLNT (3)] PLNAW [CHAR (1)]
PSHLP_CAUFVBT_ST-KLVARI = TCK03-KLVAR	0..N	TCK03 MANDT [CLNT (3)] KLVAR [CHAR (4)]
PSHLP_CAUFVBT_ST-KLVARP = TCK03-KLVAR	0..N	
PSHLP_CAUFVBT_ST-PROFID = TCN41-PROFIDNETZ	0..N	TCN41 MANDT [CLNT (3)] PLNAW [CHAR (1)] PROFIDNETZ [CHAR (7)]
PSHLP_CAUFVBT_ST-SFCPPF = TCO43-CO_PRODPRF	0..N	TCO43 MANDT [CLNT (3)] WERKS [CHAR (4)] CO_PRODPRF [CHAR (6)]
PSHLP_CAUFVBT_ST-WAERS = TCURC-WAERS	0..N	TCURC MANDT [CLNT (3)] WAERS [CUKY (5)]
PSHLP_CAUFVBT_ST-CALID = TFACD-IDENT	0..N	TFACD IDENT [CHAR (2)]
PSHLP_CAUFVBT_ST-FUNC_AREA = TFKB-FKBER	0..N	TFKB MANDT [CLNT (3)] FKBER [CHAR (16)]
PSHLP_CAUFVBT_ST-GSBER = TGSB-GSBER	0..N	TGSB MANDT [CLNT (3)] GSBER [CHAR (4)]
PSHLP_CAUFVBT_ST-IGSBER = TGSB-GSBER	0..N	
PSHLP_CAUFVBT_ST-STATS = TJ20-ST SMA	0..N	TJ20 MANDT [CLNT (3)] ST SMA [CHAR (8)]
PSHLP_CAUFVBT_ST-IKOKRS = TKA01-KOKRS	0..N	TKA01 MANDT [CLNT (3)] KOKRS [CHAR (4)]
PSHLP_CAUFVBT_ST-KOKRS = TKA01-KOKRS	0..N	
PSHLP_CAUFVBT_ST-ABGSL = TKKAA-ABGSL	0..N	TKKAA MANDT [CLNT (3)] ABGSL [CHAR (6)]
PSHLP_CAUFVBT_ST-ABKRS = TKO08-ABKRS	0..N	TKO08 CLIENT [CLNT (3)] KOKRS [CHAR (4)] ABKRS [NUMC (2)]
PSHLP_CAUFVBT_ST-AWSLS = TKV01-AWSLS	0..N	TKV01 MANDT [CLNT (3)] AWOBA [CHAR (2)] AWSLS [CHAR (6)]
PSHLP_CAUFVBT_ST-SPART = TSPA-SPART	0..N	TSPA MANDT [CLNT (3)] SPART [CHAR (2)]
PSHLP_CAUFVBT_ST-TXJCD = TTJX-TXJCD	0..N	TTJX MANDT [CLNT (3)] KALSM [CHAR (6)] TXJCD [CHAR (15)]
PSHLP_CAUFVBT_ST-VKORG = TVKO-VKORG	0..N	TVKO MANDT [CLNT (3)] VKORG [CHAR (4)]
PSHLP_CAUFVBT_ST-VTWEG = TVTW-VTWEG	0..N	TVTW MANDT [CLNT (3)] VTWEG [CHAR (2)]
PSHLP_CAUFVBT_ST-KDAUF_AUFK = VBUK-VBELN	0..N	VBUK MANDT [CLNT (3)] VBELN [CHAR (10)]