

SAP ABAP table PSEISACT01 {PS Key Figures: Activities}

PSEISACT01-CUM/CUGUID = /CUM/AFCU-CUGUID

PSEISACT01	
MANDT	[CLNT (3)]
APLZL	[NUMC (8)]
PLNTY	[CHAR (1)]
STEUS	[CHAR (4)]
ARBID	[NUMC (8)]
PDEST	[CHAR (4)]
WERKS	[CHAR (4)]
KTSCH	[CHAR (7)]
TXTSP	[LANG (1)]
VPLTY	[CHAR (1)]
VGWTS	[CHAR (4)]
LAR01	[CHAR (6)]
LAR02	[CHAR (6)]
LAR03	[CHAR (6)]
LAR04	[CHAR (6)]
LAR05	[CHAR (6)]
LAR06	[CHAR (6)]
ZERMA	[CHAR (5)]
QFALP	[CHAR (2)]
RGRFP	[CHAR (10)]
RFSCH	[CHAR (10)]
RASCH	[CHAR (2)]
LOGRP	[CHAR (3)]
RSTRA	[CHAR (2)]
LIFNR	[CHAR (10)]
SAKTO	[CUKY (10)]
WAERS	[CUKY (5)]
INFNR	[CHAR (10)]
EKORG	[CHAR (4)]
EKGRP	[CHAR (3)]
MATKL	[CHAR (9)]
MLSTN	[CHAR (5)]
BUKRS	[CHAR (4)]
ANFKO	[CHAR (10)]
ANFKOKRS	[CHAR (4)]
LARNR	[CHAR (6)]
PROJN	[NUMC (8)]
OBJNR	[CHAR (22)]
BNFPO	[NUMC (5)]
SELKZ	[CHAR (1)]
KALID	[CHAR (2)]
ANLZU	[CHAR (1)]
ISTRU	[CHAR (18)]
VERTL	[CHAR (8)]
NPRIO	[CHAR (1)]
PHSEQ	[CHAR (2)]
OTYPE	[CHAR (2)]
QLKAPAR	[CHAR (3)]
TXJCD	[CHAR (15)]
GSBER	[CHAR (4)]
PRCTR	[CHAR (10)]
AENNR	[CHAR (12)]
ARBII	[NUMC (8)]
WERKI	[CHAR (4)]
EBELN	[CHAR (10)]
EBELP	[NUMC (5)]
OWAER	[CUKY (5)]
QPART	[CHAR (8)]
RFPNT	[CHAR (20)]
FUNC_AREA	[CHAR (16)]
RFIPPNT	[CHAR (20)]
_CUM_CUGUID	[RAW (16)]
MEINH	[UNIT (3)]
ZEIER	[UNIT (3)]
VGEO1	[UNIT (3)]
VGEO2	[UNIT (3)]
VGEO3	[UNIT (3)]
VGEO4	[UNIT (3)]
VGEO5	[UNIT (3)]
VGEO6	[UNIT (3)]
ZEIMU	[UNIT (3)]
ZEIMB	[UNIT (3)]
ZEILM	[UNIT (3)]
ZEILN	[UNIT (3)]
ZEIWN	[UNIT (3)]
ZEIWM	[UNIT (3)]
ZEITN	[UNIT (3)]
ZEITM	[UNIT (3)]
DAUNE	[UNIT (3)]
DAUME	[UNIT (3)]
ARBEH	[UNIT (3)]
EWDNE	[UNIT (3)]
EWDME	[UNIT (3)]
BZOFFB	[CHAR (2)]
BZOFFE	[CHAR (2)]
EHOFFB	[UNIT (3)]
EHOFFE	[UNIT (3)]
PDAE	[UNIT (3)]
KNOTE	[CHAR (10)]
VSTZW	[CHAR (4)]
VSTGA	[CHAR (4)]
SLWID	[CHAR (7)]
USE04	[UNIT (3)]
USE05	[UNIT (3)]
USE06	[CUKY (5)]
USE07	[CUKY (5)]
VNAME	[CHAR (6)]
RECID	[CHAR (2)]
ETYPE	[CHAR (3)]
JV_JIBCL	[CHAR (3)]
JV_JIBSA	[CHAR (5)]
FERC_IND	[CHAR (4)]
FLGAT	[CHAR (1)]
LOGME	[UNIT (3)]
KONNR	[CHAR (10)]
KTPNR	[NUMC (5)]

PSEISACT01-AENNR = AENR-AENNR

PSEISACT01-APLZL = AFVC-APLZL

PSEISACT01-PRCTR = CEPC-PRCTR

PSEISACT01-ARBID = CRID-OBJID

PSEISACT01-ARBII = CRID-OBJID

PSEISACT01-SAKTO = CSKA-KSTAR

PSEISACT01-ANFKO = CSKS-KOSTL

PSEISACT01-LAR01 = CSLA-LSTAR

PSEISACT01-LAR02 = CSLA-LSTAR

PSEISACT01-LAR03 = CSLA-LSTAR

PSEISACT01-LAR04 = CSLA-LSTAR

PSEISACT01-LAR05 = CSLA-LSTAR

PSEISACT01-LAR06 = CSLA-LSTAR

PSEISACT01-LARNT = CSLA-LSTAR

PSEISACT01-BNFPO = EBAN-BNFPO

PSEISACT01-INFNR = EINA-INFNR

PSEISACT01-EBELN = EKKO-EBELN

PSEISACT01-KONNR = EKKO-EBELN

PSEISACT01-EBELP = EKPO-EBELP

PSEISACT01-KTPNR = EKPO-EBELP

PSEISACT01-FERC_IND = FERC_C7-IND

PSEISACT01-LIFNR = LFA1-LIFNR

PSEISACT01-ISTRU = MARA-MATNR

PSEISACT01-OBJNR = ONR00-OBJNR

PSEISACT01-PROJN = PRPS-PSPNR

PSEISACT01-MANDT = T000-MANDT

PSEISACT01-BUKRS = T001-BUKRS

PSEISACT01-WERKI = T001W-WERKS

PSEISACT01-WERKS = T001W-WERKS

PSEISACT01-TXTSP = T002-SPRAS

PSEISACT01-ARBEH = T006-MSEHI

PSEISACT01-DAUME = T006-MSEHI

PSEISACT01-DAUNE = T006-MSEHI

PSEISACT01-EHOFFB = T006-MSEHI

PSEISACT01-EHOFFE = T006-MSEHI

PSEISACT01-EWDME = T006-MSEHI

PSEISACT01-EWDNE = T006-MSEHI

PSEISACT01-LOSME = T006-MSEHI

PSEISACT01-MEINH = T006-MSEHI

PSEISACT01-PDAE = T006-MSEHI

PSEISACT01-USE04 = T006-MSEHI

PSEISACT01-USE05 = T006-MSEHI

PSEISACT01-VGE01 = T006-MSEHI

PSEISACT01-VGE02 = T006-MSEHI

PSEISACT01-VGE03 = T006-MSEHI

PSEISACT01-VGE04 = T006-MSEHI

PSEISACT01-VGE05 = T006-MSEHI

PSEISACT01-VGE06 = T006-MSEHI

PSEISACT01-ZEIER = T006-MSEHI

PSEISACT01-ZEILM = T006-MSEHI

PSEISACT01-ZEILP = T006-MSEHI

PSEISACT01-ZEIMB = T006-MSEHI

PSEISACT01-ZEIMU = T006-MSEHI

PSEISACT01-ZEITM = T006-MSEHI

PSEISACT01-ZEITN = T006-MSEHI

PSEISACT01-ZEIWM = T006-MSEHI

PSEISACT01-ZEIWN = T006-MSEHI

PSEISACT01-RFGRP = T426-RFGRP

PSEISACT01-RASCH = T428-RASCH

PSEISACT01-ZERMA = T429-ZERMA

PSEISACT01-STEUS = T430-STEUS

PSEISACT01-MLSTN = T433-MLSTN

PSEISACT01-KTSCH = T435-VLSCH

PSEISACT01-RSTRA = T499Q-RSTRA

PSEISACT01-OTYPE = T7780-OTYPE

PSEISACT01-JV_JIBCL = T8J6A-CLASS

PSEISACT01-JV_JIBSA = T8J6C-SUBCLASS

PSEISACT01-ETYPE = T8JG-ETYPE

PSEISACT01-RECID = T8JJ-RECID

PSEISACT01-VNAME = T8JV-VNAME

PSEISACT01-VGWTS = TC21-VGWTS

PSEISACT01-QLKAPAR = TC26-KAPAR

PSEISACT01-VERTL = TC29-VERTL

PSEISACT01-PHSEQ = TC52-PHSEQ

PSEISACT01-PLNTY = TCA01-PLNTY

PSEISACT01-VPLTY = TCA01-PLNTY

PSEISACT01-FLGAT = TCA07-FLGAT

PSEISACT01-BZOFFB = TCA54-BZOFF

PSEISACT01-BZOFFE = TCA54-BZOFF

PSEISACT01-SELKZ = TCK08-SELKZ

PSEISACT01-SLWID = TCN00-SLWID

PSEISACT01-NPRIO = TCN07-NPRIO

PSEISACT01-RFPNT = TCNRFP-RFPNT

PSEISACT01-RFIPPNT = TCNRPIP-RFPNT

PSEISACT01-OWAER = TCURC-WAERS

PSEISACT01-USE06 = TCURC-WAERS

PSEISACT01-USE07 = TCURC-WAERS

PSEISACT01-WAERS = TCURC-WAERS

PSEISACT01-KALID = TFACD-IDENT

PSEISACT01-FUNC_AREA = TFKB-FKBER

PSEISACT01-GSBER = TGSB-GSBER

PSEISACT01-ANFKOKRS = TKA01-KOKRS

PSEISACT01-QPART = TQ30-ART

PSEISACT01-PDEST = TSP03-PADEST

PSEISACT01-TXJCD = TTJX-TXJCD

PSEISACT01-KNOTE = TVKN-KNOTE

PSEISACT01-VSTGA = TVTG-VSTGA

PSEISACT01-VSTZW = TVTZ-VSTZW

_CUM_AFCU
MANDT [CLNT (3)]
CUGUID [RAW (16)]

AENR
MANDT [CLNT (3)]
AENNR [CHAR (12)]

AFVC
MANDT [CLNT (3)]
AUFPL [NUMC (10)]
APLZL [NUMC (8)]

CEPC
MANDT [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]

CRID
MANDT [CLNT (3)]
OBJTY [CHAR (2)]
OBJID [NUMC (8)]

CSKA
MANDT [CLNT (3)]
KTOPL [CHAR (4)]
KSTAR [CHAR (10)]

CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]

CSLA
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
LSTAR [CHAR (6)]
DATBI [DATS (8)]

EBAN
MANDT [CLNT (3)]
BANFN [CHAR (10)]
BNFPO [NUMC (5)]

EINA
MANDT [CLNT (3)]
INFNR [CHAR (10)]

EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]

EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]

FERC_C7
MANDT [CLNT (3)]
IND [CHAR (4)]

LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]

MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]

ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]

PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]

T000
MANDT [CLNT (3)]

T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

T002
SPRAS [LANG (1)]

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]

T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]

T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]

T357M
MANDT [CLNT (3)]
ANLZU [CHAR (1)]

T421
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LOGRP [CHAR (3)]

T423
MANDT [CLNT (3)]
WERKS [CHAR (4)]
QUALF [CHAR (2)]

T425
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RFGRP [CHAR (10)]
RFSCH [CHAR (10)]

T426
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RFGRP [CHAR (10)]

T428
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RASCH [CHAR (2)]

T429
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ZERMA [CHAR (5)]

T430
MANDT [CLNT (3)]
PLNAW [CHAR (1)]
STEUS [CHAR (4)]

T433
MANDT [CLNT (3)]
MLSTN [CHAR (5)]

T435
MANDT [CLNT (3)]
VLSCH [CHAR (7)]

T499Q
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RSTRA [CHAR (2)]

T7780
MANDT [CLNT (3)]
OTYPE [CHAR (2)]

T8J6A
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
CLASS [CHAR (3)]
SUBCLASS [CHAR (5)]

T8J6C
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
CLASS [CHAR (3)]
SUBCLASS [CHAR (5)]

T8JG
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
ETYPE [CHAR (3)]
FDATE [NUMC (8)]

T8JJ
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
RECID [CHAR (2)]

T8JV
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]

TC21
MANDT [CLNT (3)]
VGWTS [CHAR (4)]

TC26
MANDT [CLNT (3)]
KAPAR [CHAR (3)]

TC29
MANDT [CLNT (3)]
VERTL [CHAR (8)]

TC52
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PHSEQ [CHAR (2)]

TCA01
MANDT [CLNT (3)]
PLNTY [CHAR (1)]

TCA07
FLGAT [CHAR (1)]

TCA54
BZOFF [CHAR (2)]

TCK08
MANDT [CLNT (3)]
SELKZ [CHAR (1)]

TCN00
MANDT [CLNT (3)]
SLWID [CHAR (7)]

TCN07
MANDT [CLNT (3)]
NPRIQ [CHAR (1)]

TCNRFP
MANDT [CLNT (3)]
REPNT [CHAR (20)]

TCNRPIP
MANDT [CLNT (3)]
REPNT [CHAR (20)]

TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]

TFACD
IDENT [CHAR (2)]

TFKB
MANDT [CLNT (3)]
EKBER [CHAR (16)]

TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]

TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]

TQ30
MANDT [CLNT (3)]
ART [CHAR (8)]

TSP03
