

SAP ABAP table PDPLA {Shift Planning: Structure of Target and Actual Shift Plan}



T550P	
MANDT [CLNT (3)]	
MOTPR [NUMC (2)]	
PAMOD [CHAR (4)]	
SEQNO [NUMC (2)]	

T778O	
MANDT [CLNT (3)]	
OTYPE [CHAR (2)]	

T778S	
MANDT [CLNT (3)]	
ISTAT [CHAR (1)]	

T77DB	
MANDT [CLNT (3)]	
DIENSTGR [CHAR (10)]	

T77ED	
MANDT [CLNT (3)]	
DIENSTGR [CHAR (10)]	
DIENSTE [CHAR (4)]	

PDPLA	
STATUS [CHAR (1)]	0..N
PTYPE [CHAR (2)]	
SPA1ZEIL1 [CHAR (4)]	0..N
SPA2ZEIL1 [CHAR (4)]	0..N
SPA3ZEIL1 [CHAR (4)]	0..N
SPA4ZEIL1 [CHAR (4)]	0..N
SPA5ZEIL1 [CHAR (4)]	0..N
SPA6ZEIL1 [CHAR (4)]	0..N
SPA7ZEIL1 [CHAR (4)]	0..N
SPA8ZEIL1 [CHAR (4)]	0..N
SPA9ZEIL1 [CHAR (4)]	0..N
SP10ZEIL1 [CHAR (4)]	0..N
SP11ZEIL1 [CHAR (4)]	0..N
SP12ZEIL1 [CHAR (4)]	0..N
SP13ZEIL1 [CHAR (4)]	0..N
SP14ZEIL1 [CHAR (4)]	0..N
SP15ZEIL1 [CHAR (4)]	0..N
SP16ZEIL1 [CHAR (4)]	0..N
SP17ZEIL1 [CHAR (4)]	0..N
SP18ZEIL1 [CHAR (4)]	0..N
SP19ZEIL1 [CHAR (4)]	0..N
SP20ZEIL1 [CHAR (4)]	0..N
SP21ZEIL1 [CHAR (4)]	0..N
SP22ZEIL1 [CHAR (4)]	0..N
SP23ZEIL1 [CHAR (4)]	0..N
SP24ZEIL1 [CHAR (4)]	0..N
SP25ZEIL1 [CHAR (4)]	0..N
SP26ZEIL1 [CHAR (4)]	0..N
SP27ZEIL1 [CHAR (4)]	0..N
SP28ZEIL1 [CHAR (4)]	0..N
SP29ZEIL1 [CHAR (4)]	0..N
SP30ZEIL1 [CHAR (4)]	0..N
SP31ZEIL1 [CHAR (4)]	0..N
SP32ZEIL1 [CHAR (4)]	0..N
SP33ZEIL1 [CHAR (4)]	0..N
SP34ZEIL1 [CHAR (4)]	0..N
SP35ZEIL1 [CHAR (4)]	0..N
SP36ZEIL1 [CHAR (4)]	0..N
SP37ZEIL1 [CHAR (4)]	0..N
SP38ZEIL1 [CHAR (4)]	0..N
SP39ZEIL1 [CHAR (4)]	0..N
SP40ZEIL1 [CHAR (4)]	0..N
SP41ZEIL1 [CHAR (4)]	0..N
SP42ZEIL1 [CHAR (4)]	0..N
SP43ZEIL1 [CHAR (4)]	0..N
SP44ZEIL1 [CHAR (4)]	0..N
SP45ZEIL1 [CHAR (4)]	0..N
SP46ZEIL1 [CHAR (4)]	0..N
SP47ZEIL1 [CHAR (4)]	0..N
SP48ZEIL1 [CHAR (4)]	0..N
SP49ZEIL1 [CHAR (4)]	0..N
SP50ZEIL1 [CHAR (4)]	0..N
SP51ZEIL1 [CHAR (4)]	0..N
SP52ZEIL1 [CHAR (4)]	0..N
SP53ZEIL1 [CHAR (4)]	0..N
SP54ZEIL1 [CHAR (4)]	0..N
SP55ZEIL1 [CHAR (4)]	0..N
SP56ZEIL1 [CHAR (4)]	0..N
SP57ZEIL1 [CHAR (4)]	0..N
SP58ZEIL1 [CHAR (4)]	0..N
SP59ZEIL1 [CHAR (4)]	0..N
SP60ZEIL1 [CHAR (4)]	0..N
SP61ZEIL1 [CHAR (4)]	0..N
SP62ZEIL1 [CHAR (4)]	0..N
SEL_PROG [CHAR (4)]	
BEREIT [CHAR (4)]	0..N
NEW_DIETGR [CHAR (10)]	
PAMOD [CHAR (4)]	0..N