

TSYS Parameters

This section contains parameters that are unique for TSYS.

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value
DIALPABX	Dial PBX code. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 20	[blank]
DIALPHONE	Dial-up phone number. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 20	[blank]
DIALTIMEOUT	Transaction timeout for dialed connections. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 5	[blank]
DIALPARITY	Dial: Parity. NOTE: This parameter has an underscore (_) at the end of the name.	Alpha, 4	even
DIALDATABITS	Dial: Data bits. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 1	7
DIALSTOPBITS	Dial: Stop bits. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 1	1
DISCLAIMER1	Disclaimer line 1. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 40	I AGREE TO PAY ABOVE AMOUNT ACCORDING
DISCLAIMER2	Disclaimer line 2. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric 40	TO THE CARD ISSUER AGREEMENT
DISCLAIMER3	Disclaimer line 3. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric 40	(MERCHANT AGREEMENT IF CREDIT/VOUCHER)
DISCLAIMER4	Disclaimer line 4. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric 40	[blank]

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value
PARM_MID	Merchant Gateway ID - This value represents a unique number assigned to a merchant. This number is used for all processing activities. This value can also represent the network gateway through which transactions should be routed.	Alphanumeric, 15	[blank]
PARTIALAUTH	This parameter is used to enable or disable partial authorization. NOTE: It is necessary to set PartialAuth1=0 in config.\$\$\$ in GID01 to disable partial auth. NOTE: This parameter has an underscore (_) at the end of the name.	• 0 - Disable • 1 - Enable	1
PARM_ADMINURL/PARM_PRIMURL	Primary URL. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 128	[Gateway demo URL]
PRIMARYCOMMTYPE	Communication Type. NOTE: This parameter has an underscore (_) at the end of the name.	• SERIAL • TCP • NONE	TCP
PARM_SCNDURL	Secondary URL. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 128	[Gateway demo URL]
SECONDARYCOMMTYPE	Secondary Communication Type. NOTE: This parameter has an underscore (_) at the end of the name.	• SERIAL • TCP • NONE	NONE

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value
TAVE	This parameter is used to enable or disable the application to send TA_FLAG in the packet to the UGP gateway (TAVE encryption for FD RC). NOTE: This is not to be confused with the camcore.ini TAVE setting in GID2, which affects SCA in the following manner (Where E=encrypted and C=clear). NOTE: This parameter has an underscore (_) at the end of the name. • Camcore.ini TAVE - 0, 1, 2 • Non-EMV - E, E, E • EMV (5F24) - E, C, E • CARD_EXP_YEAR - E, E, C	• 0 - Disable • 1 - Enable	0
PARM_TID	Terminal ID – represents a device from a specific facility, restaurant, or retail location.	Numeric, 8	0
PRIMARYTCPADDRESS	Primary TCP address. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 200	[blank]
PRIMARYTCPPOINT	Primary TCP port. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 4	[blank]
PRIMARYTCPTYPE	Primary TCP type. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 4	[blank]
PRIMARYTCPTIMEOUT	Primary TCP timeout. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 5	[blank]
SECONDARYTCPADDRESS	Secondary TCP address. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 200	[blank]
SECONDARYTCPPOINT	Secondary TCP port. NOTE: This parameter has an underscore (_) at the end of the name.	Alphanumeric, 4	[blank]

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value
SECONDARYTCPTYPE	Secondary TCP type Alphanumeric. NOTE: This parameter has an underscore () at the end of the name.	Alphanumeric, 4 [blank]	
SECONDARYTCPTIMEOUT	Secondary TCP timeout. NOTE: This parameter has an underscore () at the end of the name.	Numeric, 5 [blank]	
URIPATH	URI Path. NOTE: This parameter has an underscore () at the end of the name.	Alphanumeric, 128 ipchapi/rh.aspx	