

Worldpay Parameters

This section contains parameters that are unique for Worldpay solution.

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
ADJCAPABLE	This parameter is used to enable or disable Adjustment transactions in Retail mode. It also affects G009 Filed 12 (Host Capture Adjustment Capability Flag) in transaction request which controls Batch Auto Close feature on the host side. NOTE: Since, ADJCAPBLE = 0 by default, therefore, Purchase Card is not supported.	• 0 - Enables auto close on host side. • 1 - Disables auto close on host side	0	Application
BANKID	This parameter is used to set the Bank ID. NOTE: This parameter has an underscore () at the end of the name.	<user defined>	<blank>	Hosts
CASHPW	This parameter is used to enable or disable password for cash receipt. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
CHECKDIGIT	This parameter is used to set the Check Digit record 1. Check Digit is calculated based on assigned Petro MID/TID. NOTE: This parameter has an underscore () at the end of the name.	Numeric, 1. Value ranges: 1 - 9		Hosts
CNTSIGLINE	This parameter is used to enable or disable contact signature line.	• 0 - Disable • 1 - Enable	1	Application

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PROMPTCUSTCODE	This parameter is used to enable or disable prompting customer code record 1.	• 0 - Disable • 1 - Enable	0	Application
CUTOFFAMOUNT	Master Cutoff Amount Record 1. This parameter provides the highest dollar amount that the POS can accept on a financial transaction. Master Cutoff Amount is a global amount that applies to all transactions, except for Cash Receipt. Master Cutoff Amount is not applicable to Balance Inquiry or Deactivate as amount is not part of these flows. NOTE: For Petro, following MID/TID are assigned: • 5429000 0000006 7 - 15 digits merchant number • 0099900 3 - 8 digits terminal number • 8 - 1 digit check digit • 8 - Device ID for Indoor Terminal/ Register	Numeric, 6	99999	Application

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CREDITCONVERSION	This parameter is used to enable or disable Credit Conversion. Credit conversion is an option, where the processors will convert the signature request to a PINless debit request depending on certain criteria in the transaction request.	• 0 - Disable • 1 - Enable	0	Application
CTLSIGLINE	This parameter is used to enable or disable CTLS signature line.	• 0 - Disable • 1 - Enable	1	Application
GIFTBALINQPW	This parameter is used to set password level for gift balance inquiry. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
GIFTDEACTPW	This parameter is used to set password level for gift deactivate. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
GIFTREFUNDPW	This parameter is used to set password level for gift refund. NOTE: This is applicable to STANDALONE only. This is not applicable for WP Petro.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
GIFTRELOADPW	This parameter is used to set password level for gift reload. NOTE: This is applicable to STANDALONE only.	• 0 – No Password • 1 – Custom/Host specific level • 2 – Manager password level • 3 – Supervisor password level • 4 – Clerk password level	0	Authorization
GIFTSALEPW	This parameter is used to set password level for gift sale. NOTE: This is applicable to STANDALONE only.	• 0 – No Password • 1 – Custom/Host specific level • 2 – Manager password level • 3 – Supervisor password level • 4 – Clerk password level	0	Authorization
GIFTACTPW	This parameter is used to set password level for gift activate. NOTE: This is applicable to STANDALONE only.	• 0 – No Password • 1 – Custom/Host specific level • 2 – Manager password level • 3 – Supervisor password level • 4 – Clerk password level	0	Authorization
GIFTVOIDPW	This parameter is used to set password level for gift void. NOTE: This is applicable to STANDALONE only.	• 0 – No Password • 1 – Custom/Host specific level • 2 – Manager password level • 3 – Supervisor password level • 4 – Clerk password level	0	Authorization

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
IPHUSR1	This parameter is used to set the IP Host Username. NOTE: This parameter has an underscore (_) at the end of the name.	<user defined>	<blank>	Hosts
IPHPWD	This parameter is used to set the IP Host Password. NOTE: This parameter has an underscore (_) at the end of the name.	<user defined>	<blank>	Hosts
LANEID	This parameter represents the Lane ID. NOTE: This parameter has an underscore (_) at the end of the name.	001	[blank]	Hosts
MAXSHIFT	This parameter is used to set the maximum number of shifts.	Numeric, 1	9	Merchants
MERCHANTID	This parameter represents the Merchant ID. NOTE: This parameter has an underscore (_) at the end of the name.	<user defined>	<blank>	Merchants

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
MISMATCHPROMPTAVS	This parameter is used to set the mismatch prompt AVS record 1. The value of this parameter will determine whether the POS should ignore AVS mismatch responses or send the display message to the clerk. Here the AVS data used is the billing Zip Code of the cardholder. This data can be included for any credit card transaction. Currently this processing is not available for fleet, debit, or EBT cards. If this parameter is set to 1 (Yes), then the POS will perform the additional AVS display steps and the AVS. Result is always printed on the receipt. If this parameter is set to 2 (No), then the POS will not perform the additional AVS display steps.	• 1 - Yes • 2 - No	1	Application

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
MISMATCHPROMPTCVV	This parameter is used to set the mismatch prompt CVV record 1. The value of this parameter will determine whether the POS should ignore CVV mismatch responses or send the display message to the clerk. If this parameter is set to 1 (Yes), then the POS will perform and display the additional CVV2 mismatch message(s). If this parameter is set to 2 (No), then the POS will not display the additional CVV2 mismatch message(s). The POS will approve any approved transactions with a CVV2 mismatch.	• 1 - Yes • 2 - No	1	Application
NETRTCODE	This parameter is used to set the Network Routing Code. NOTE: This parameter has an underscore (_) at the end of the name.	<user defined>	<blank>	Hosts
PATTHOSTNAME	This parameter is used to set PATT Host Name.	Alphanumeric		posinterfaces/patt
PATTPRIMARYCOMMTYPE	This parameter is used to set PATT Primary Comm Type.	Alphabetic	TCP	posinterfaces/patt
PATTPRIMARYTCPADDRESS	This parameter is used to set PATT Primary TCP Address.	String		posinterfaces/patt
PATTPRIMARYTCPPORT	This parameter is used to set PATT Primary TCP Port.	Numeric	80	posinterfaces/patt

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
PATTPRIMARYTCPTYPE	This parameter is used to set PATT Primary TCP Type.	Alphabetic	TCP	posinterfaces/patt
PATTPRIMARYTCPTIMEOUT	This parameter is used to set PATT Primary TCP Timeout.	Numeric	30000	posinterfaces/patt
PATTSECONDARYCOMMTYPE	This parameter is used to set PATT Secondary Comm Type.	Alphabetic	TCP	posinterfaces/patt
PATTSECONDARYTCPADDRESS	This parameter is used to set PATT Secondary TCP Address.	String		posinterfaces/patt
PATTSECONDARYTCPPORT	This parameter is used to set PATT Secondary TCP Port.	Numeric	80	posinterfaces/patt
PATTSECONDARYTCPTYPE	This parameter is used to set PATT Secondary TCP Type.	Alphabetic	TCP	posinterfaces/patt
PATTSECONDARYTCPTIMEOUT	This parameter is used to set PATT Secondary TCP Timeout.	Numeric	30000	posinterfaces/patt
PATTURIPATH	This parameter is used to set PATT URI Path.	Alphanumeric		posinterfaces/patt
PROMPTAVSFORALL	This parameter is used to enable AVS prompt for all transaction.	• 0 - Application prompts for AVS only for manual entry mode. • 1 - Application prompts for AVS for all card entry modes.	0	Application
PRIMARYSSLPOLICY	This parameter is used to configure the primary connection for SSL Policy. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 2	0	Hosts

https://verifone.cloud/docs/sca-functional-specification/html/config_params/host_specific_params/host_worldpay

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Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
SECONDARYSSLPOLICY	This parameter is used to configure the secondary connection for SSL Policy. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 2	0	Hosts
SETUPPW	This parameter is used to set password level for Setup. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
SETTLEMENTPRIMARYSSL POLICY	This parameter is used to configure the primary connection for Settlement SSL Policy Record 1. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 2	0	Hosts
SETTLEMENTSECONDARY SSLPOLICY	This parameter is used to configure the secondary connection for Settlement SSL Policy Record 1. NOTE: This parameter has an underscore (_) at the end of the name.	Numeric, 2	0	Hosts

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
SVSACTIVATIONTYPE	This parameter is used to prompt for selection activation type on Gift activation when SVS card is used. If SVSActivationType is set to 2, then it prompts customer for activation type and use the selected type. NOTE: This is a Petro application specific parameter.	• 0 - Fixed Value • 1 - Open Value • 2 - Prompt	2	
TERMINALID	This parameter represents the Terminal ID. NOTE: This parameter has an underscore (_) at the end of the name.	<user defined>	<blank>	Hosts
REFUNDPW	This parameter is used to enable or disable password for Refund. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
VOIDPW	This parameter is used to enable or disable password for Void. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
SETTLEPW	This parameter is used to enable or disable password for Settle. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
FORCEPW	This parameter is used to enable or disable password for Force. NOTE: This is applicable to STANDALONE only.	• ◦ 0 - No Password ◦ 1 - Custom/Host specific level ◦ 2 - Manager password level ◦ 3 - Supervisor password level ◦ 4 - Clerk password level	1	Authorization
SALEPW	This parameter is used to enable or disable password for Sale. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
PHONEPW	This parameter is used to enable or disable password for Phone Order. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
REPRINTPW	This parameter is used to enable or disable password for Reprint. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
REPORTSPW	This parameter is used to enable or disable password for Reports. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
BATCHREVIEWPW	This parameter is used to enable or disable password for batch review. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization

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BALANCEPW	This parameter is used to enable or disable password for Balance. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
AUTHPW	This parameter is used to enable or disable password for Authorization. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
TIPADJUSTPW	This parameter is used to enable or disable password for Tip Adjust. NOTE: This is applicable to STANDALONE only.	• 0 - No Password • 1 - Custom/Host specific level • 2 - Manager password level • 3 - Supervisor password level • 4 - Clerk password level	0	Authorization
DEBITOPTIMIZATION	This parameter is used to enable or disable Debit Optimization feature. Currently Debit Optimization feature is applicable only for Worldpay Solution.	• 0 - Debit Optimization feature is not enabled. • 1 - Debit Optimization feature is enabled.	0	Application

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Location (table)
PLCCSALEALLOWED	This parameter decides whether to display 'PLCC Sale' transaction option under Standalone Menu.	• 0 - PLCC Sale will not be displayed under Standalone Menu. • 1 - PLCC Sale will be displayed under Standalone Menu.	0	Authorization
PLCCPROMOCODE	This parameter decides the value of Promo Code to be sent in the Host request during a PLCC transaction. NOTE: This will be applicable only if PLCCSALEALLOWED parameter is enabled.	Alphanumeric with a maximum length of 4 characters.	0999	Application
PLCCSALEPW	This parameter is used to enable or disable password protection to invoke PLCC Sale transaction option under Standalone menu. NOTE: This is applicable to STANDALONE only when PLCC Sale is enabled.	• 0 - Disabled • 1 - Enabled	0	Authorization