

VHQ Parameters

This table describes the required parameters used for VHQ configurations.

Config.usr1/Parameter DLD Name	Description	Valid/Max Values
PACKETLOG	This parameter is used to enable or disable configuration to control printing of SCI Request/Response packets in logs.	• 0 - Disabled • 1 - Enabled 1
POSTCONTENTDLDACTION	This parameter is used to control the reboot process after the content download.	• 0 – No reboot • 1 – Reboot after content download • 2 – Refresh the screen once download is completed and application moves to Idle screen. 0
REBOOTAFTERPARMDLD	This parameter is used to enable or disable reboot after VHQ parameter download.	• 0 – Disable • 1 – Enable 0
TMSTIMEOUT	This parameter is used to set the time duration (in seconds) for TMS timeout.	Numeric, 5 300 second

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	
VHQAPPNAME	This parameter is used to set the VHQ application name. This parameter is used to provide the flexibility of configuring different attributes of the application those can be updated to VHQ. VHQFLEXFIELD has the database path from Properties.db for the parameters. For example, if the user needs to update the TID to VHQ, then the user can configure this field to direct to the terminal ID from Properties.db, as provided:	Alphanumeric, 40	ugp
VHQFLEXFIELD1, VHQFLEXFIELD2, VHQFLEXFIELD3, VHQFLEXFIELD4, VHQFLEXFIELD5	VHQFLEXFIELD1 = com/verifone/pme/hosts/fdrc/TerminalID . Here, when VHQ Agent requests for the application attributes to SCA, SCA will pick the TerminalID as parameter Name and its corresponding value configured in the mentioned path from Properties.db. NOTE: This parameter can be used for configuring maximum for five fields to VHQ at once, as VHQFLEXFIELD1 , VHQFLEXFIELD2, VHQFLEXFIELD3, VHQFLEXFIELD4 and VHQFLEXFIELD5.	Alphanumeric, 200. User defined	com/verifone