

Next Generation Payment Gateway

API Specification (Redirection v1.4)



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REVISION HISTORY

| Sr.No | Ver. No. | Rev. No. | Date of Version | Created / Updated By | Approved By | Section Changed | Description of change |
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| | | | | | | HTTP Post | |
| | | | | | | Response | |
| | | | | | | Parameter | |
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| | | | | | | Parameters | |
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1. INTRODUCTION

Payment Gateway provides merchants a low integration and customized flow-driven solution to integrate their payment-enabled websites and e-commerce applications with the payment networks. It is suitable for most website hosting environments as merchants can integrate payment capabilities into their application without installing or configuring any payments software.

This guide describes how to enable payment to your e-commerce application or online store by using the functionality of the Payment Gateway.

This document is specifically for those merchants who are not PCI compliant and cannot capture card-holder related sensitive information like Card-number, Card Expiry date, Card CVV, etc.



2. TRANSACTION FLOW

2.1. SALE (PURCHASE) TRANSACTION

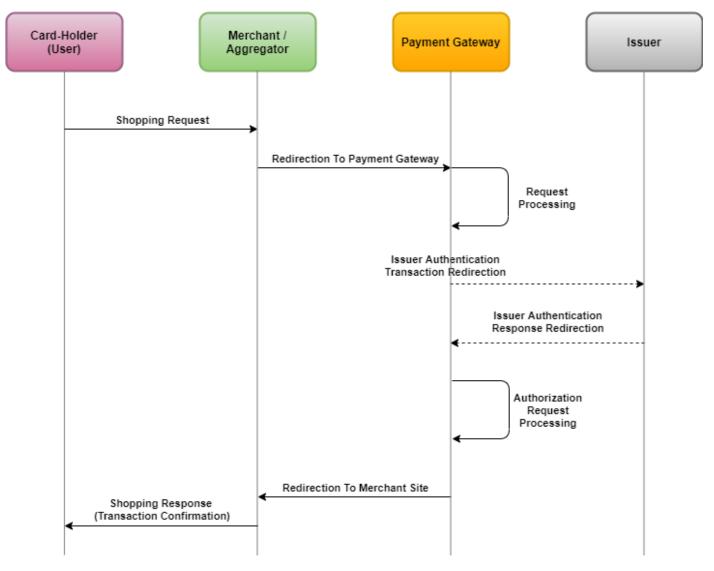


Fig. Sale Transaction

- 1. When a cardholder initiates a payment request on the merchant website, the merchant redirects card-holder to Payment Gateway with proper request using HTTPS Form Post method.
- 2. ISGPay Payment Gateway validates and processes the transaction further.
- 3. Once the transaction will get completed, Payment Gateway will generate appropriate response for merchant and redirect card-holder back to merchant's website on provided Return URL.
- 4. Based on the response received from Payment Gateway, the merchant will display transaction status to card-holder into their browser.



2.2. SALE STATUS QUERY

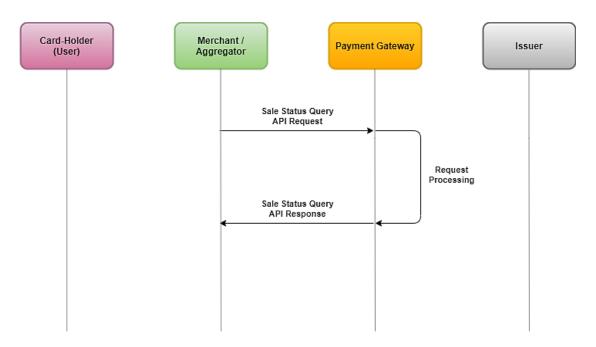


Fig. Sale Status Query API Flow

- 1. Merchant initiates Sale Status Query API request to Payment gateway to verify sale transaction status at the Payment Gateway level.
- 2. Payment Gateway accepts status query API request.
- 3. After successful validation of the request, Payment Gateway fetches the transaction status and generates an API response.
- 4. Payment Gateway provides the response of transaction on the same channel.
- 5. Merchant receives the transaction response and process the same at their end.



2.3. REFUND TRANSACTION

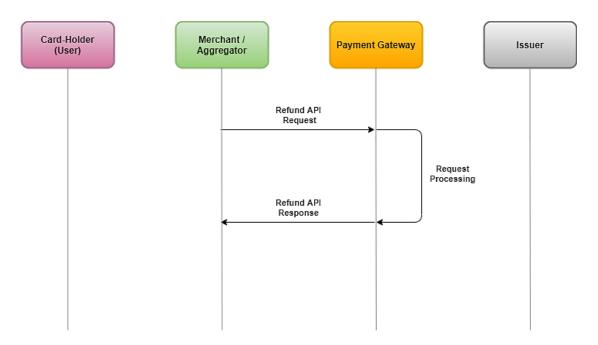


Fig. Refund API Flow

- 1. Merchant initiate refund request to Payment Gateway to process refund received from card-holder to Payment Gateway.
- 2. Payment Gateway accepts refund request.
- 3. After successful validation of the request, Payment Gateway processes the refund and generates an appropriate response.
- 4. Payment Gateway provides the response of refund transaction on the same channel.
- 5. Merchant receives the refund transaction response and process the same at their end.



2.4. REFUND STATUS QUERY

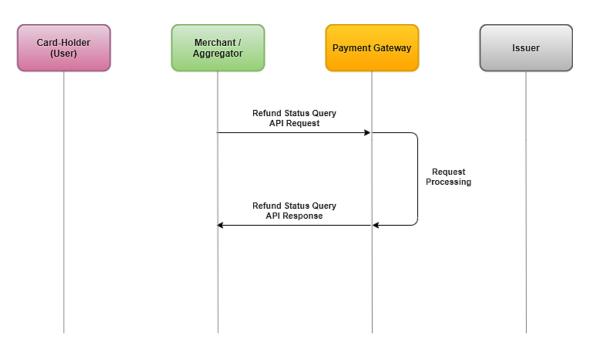


Fig. Refund Status Query API Flow

- 1. Merchant initiate refund status query API request to Payment Gateway to verify refund transaction status at the Payment Gateway level.
- 2. Payment Gateway accepts refund status query API request.
- 3. After successful validation of the request, Payment Gateway fetches the refund transaction status and generates an API response.
- 4. Payment Gateway provides the response of refund transaction on the same channel.
- 5. Merchant receives the transaction response and process the same at their end.



2.5. CAPTURE TRANSACTION

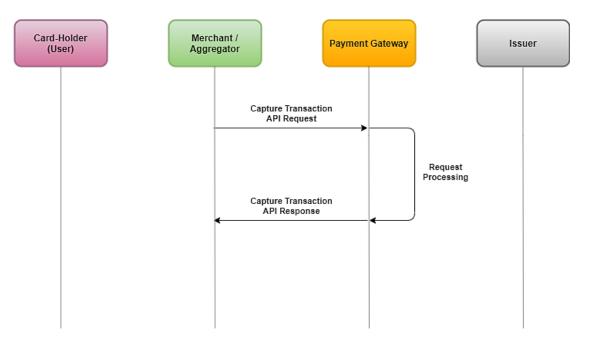


Fig. Capture Transaction API Flow

- 1. Merchant initiate transaction capture request to the Payment Gateway for receiving funds for Authorized transactions.
- 2. Payment Gateway accepts capture transaction request.
- 3. After successful validation of the request, Payment Gateway processes the capture transaction and generates an API response.
- 4. Payment Gateway provides the response of capturing transactions on the same channel.
- 5. Merchant receives the transaction response and process the same at their end.



2.6. CALLBACK API (PUSH TRANSACTION)

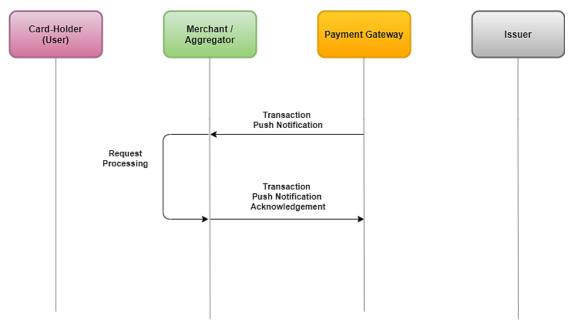


Fig. Transaction Push Notification

- 1. When Payment Gateway receives transaction response from Acquiring switch, PG initiates transaction response push API if the merchant is registered for Push Transaction Response.
- 2. Merchant server accepts push transaction request.
- 3. After successful validation of the request, the Merchant processes the request and generates an API response.
- 4. Merchant provides acknowledgment to the same channel to Payment Gateway.
- 5. Payment Gateway receives an acknowledgment from the merchant server.



3. PAYMENT GATEWAY APIS

Payment Gateway API supports HTTP-POST method only with TLS v.1.2 and above. All APIs supports HTTP-Post requests. Other types of requests or HTTP methods are not supported by these APIs.



3.1. SALE TRANSACTION API

For any Sale/Purchase/Auth transaction, the merchant needs to redirect user on this API. This API provides the facility to process Sale/Purchase/Auth transactions. Final transaction response i.e. after transaction processing completion, user will be redirect back to your website with final transaction confirmation response.

Below section provides the details about the request and response parameter for this API.

3.1.1. HTTP Post Request Parameters

1. Main Request Parameters.

| Sr.No. | Parameter Name | Data Type | Length | Sample Value |
|--------|----------------|---------------|--------|----------------|
| 1 | MerchantId | Alpha-Numeric | 16 | 10000020000001 |
| 2 | TerminalId | Alpha-Numeric | 8 | CG000001 |
| 3 | BankId | Alpha-Numeric | 6 | 000004 |
| 4 | EncData | Alpha-Numeric | | |

Below are the parameters encrypted by using the encryption key at the time of onboarding for EncData parameter data.

EncData must be encrypted in JSON format only. Else, the request will get rejected.

2. EncData Request Parameters.

| Sr. No. | Parameter Name | Required/ Optional | Data Type | Length | Sample Value |
|------------|------------------|-----------------------|---------------|--------|--|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | MCC | Required | Numeric | 4 | 7211 |
| 6 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 7 | TxnType | Required | Alpha-Numeric | 3-10 | Pay |
| 8 | Currency | Required | Numeric | 3 | 356 |
| 9 | Amount | Required | Numeric | 1-12 | 12345 |
| 10 | OrderInfo | Optional | Alpha-Numeric | 1-40 | NARUTO00001 |
| 11 | payOpt | Conditional | Alpha-Numeric | 2-10 | сс |
| 12 | CardNumber | Conditional | Numeric | 13-19 | 5453010000095323 |
| 13 | ExpiryDate | Conditional | Numeric | 6 | 082025 |
| 14 | CardSecurityCode | Conditional | Numeric | 3 | 123 |
| | | | | | https:// <domain>/IRedirect/merch</domain> |
| 15 | ReturnURL | Required | Alpha-Numeric | 1-255 | <u>antResponse.jsp</u> |
| 16 | FirstName | Optional | Alpha-Numeric | 1-30 | Naruto |
| 17 | LastName | Optional | Alpha-Numeric | 1-30 | Uzumaki |
| 18 | Street | Optional | Alpha-Numeric | 1-30 | Hokage Palace |
| 19 | City | Optional | Alpha-Numeric | 1-30 | Konoha |
| 20 | State | Optional | Alpha-Numeric | 1-30 | Hidden Leaf |
| 21 | ZIP | Optional | Alpha-Numeric | 6 | 400092 |



| 22 | Email | Optional | Alpha-Numeric | 1-30 | naruto@narutoget.com |
|----|----------------------------|-------------|--------------------|-------|--|
| 23 | Phone | Optional | Alpha-Numeric | 10 | 999999999 |
| 24 | UDF01 | Optional | Alpha-Numeric | 1-500 | UDF01 |
| 25 | UDF02 | Optional | Alpha-Numeric | 1-500 | UDF02 |
| 26 | UDF03 | Optional | Alpha-Numeric | 1-500 | UDF03 |
| 27 | UDF04 | Optional | Alpha-Numeric | 1-500 | UDF04 |
| 28 | UDF05 | Optional | Alpha-Numeric | 1-500 | UDF05 |
| 29 | UDF06 | Optional | Alpha-Numeric | 1-500 | UDF06 |
| 30 | UDF07 | Optional | Alpha-Numeric | 1-500 | UDF07 |
| 31 | UDF08 | Optional | Alpha-Numeric | 1-500 | UDF08 |
| 32 | UDF09 | Optional | Alpha-Numeric | 1-500 | UDF09 |
| 33 | UDF10 | Optional | Alpha-Numeric | 1-500 | UDF10 |
| 34 | BankCode | Conditional | Alpha-Numeric | 1-6 | 2001 |
| | chTokenizationCons | Conditional | | | |
| 35 | ent | | Alphabet | 1 | Υ |
| 36 | chUserID | Conditional | Alpha-Numeric | 1-40 | NarutoUzumaki13 |
| 37 | CardTokenPan | Conditional | Alpha-Numeric | 13-19 | 5564121111106434 |
| 38 | CardTokenExpiry | Conditional | Numeric | 6 | 082025 |
| | | Conditional | Alpha-Numeric | | |
| 39 | CardTokenCrypto | | with | 1-100 | jdbsbrjeknrkl3io/vndkj= |
| 40 | MerchantTRID | Conditional | Alpha-Numeric | 1-50 | MVTRNO00001 |
| | CardTokenReferenc | Conditional | | | |
| 41 | eNo | | Alpha-Numeric | 1-100 | PGTR000000012324 |
| 42 | PanSource | Conditional | Alphabet | 4 | KEYE |
| 40 | | | | 2.40 | Pay |
| 43 | Command | Required | Alpha-Numeric | 3-10 | Pay+TP |
| 44 | AlternateId | Conditional | Numeric | | 5564121111106434 |
| 45 | AlternateExpiry | Conditional | Numeric | | 082025 |
| 46 | AlternateCrypto | Conditional | Alpha-Numeric with | | jdbsbrjeknrkl3io/vndkj= |
| 47 | PanAccountReferen ceNumber | Conditional | Alpha-Numeric | | |
| 48 | SecureHash | Required | Alpha-Numeric | | A587436549652BCFAB876868578 9CCDA68692BBF |

• Note:

- 1. PanSource Parameter is Mandatory for RuPay Tokenization
- 2. Command 'Pay+TP' is Mandatory when Merchant/Aggregator will be using transaction response for tokenization purpose.
- 3. AlternateId, AlternateExpiry and AlternateCrypto these fields are only valid for Visa and MasterCard Transaction.
- 4. PanAccountReferenceNumber field is presently Conditional, it will be mandatory for future use.



Below table represents the card parameters to be passed based on flow.

| Sr. No. | Scenarios | Mandatory Card Related Parameters | Sample Values |
|---------|---|-----------------------------------|---------------------|
| | | Command | PAY |
| 1 | Card Number Based Transaction | CardNumber | 1234-5678-9012-3456 |
| 1 | Card Number Based Transaction | ExpiryDate | 022033 |
| | | CVV | 123 |
| | Token based transaction | Command | PAY |
| 2 | | CardTokenPan | 1234-5678-9012-3456 |
| 2 | (When Merchant/Aggregator is Token | CardTokenExpiry | 022033 |
| | Requestor) | CardTokenCrypto | dsbhfdsjfdshgs== |
| | | Command | PAY |
| | Token based transaction | CardNumber | 1234-5678-9012-3456 |
| 3 | | ExpiryDate | 022033 |
| 3 | (When Merchant/Aggregator is using ISG's on- | CVV | 123 |
| | behalf service of Token Requestor) | chTokenizationConsent | Y |
| | | chUserID | USR12345834 |
| | Token based sub-sequent transaction | | |
| | | Command | PAY |
| 4 | (When Merchant/Aggregator is using ISG's onbehalf service of Token Requestor) | CardTokenReferenceNo | V.3487294237 |



3.1.2. HTTP Post Response Parameters

1. Main Response Parameters.

| Sr.No. | Parameter Name | Data Type | Length | Sample Value |
|--------|----------------|---------------|--------|---------------|
| 1 | MerchantId | Alpha-Numeric | 16 | 1000002000001 |
| 2 | TerminalId | Alpha-Numeric | 8 | CG000001 |
| 3 | BankId | Alpha-Numeric | 6 | 000004 |
| 4 | EncData | Alpha-Numeric | | |

Below are the parameters encrypted by using provided encryption key at the time of onboarding for ${\tt EncData}$ parameter data.

EncData will be encrypted in JSON format.

2. EncData Response Parameters.

| Sr. No. | Parameter Name | Required / Optional | Data Type | Length | Sample Value |
|------------|------------------|------------------------|---------------|--------|------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | MCC | Required | Numeric | 4 | 7211 |
| 6 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 8 | Currency | Required | Numeric | 3 | 356 |
| 9 | Amount | Required | Numeric | 1-12 | 12345 |
| 10 | OrderInfo | Optional | Alpha-Numeric | 1-40 | NARUTO00001 |
| 11 | payOpt | Conditional | Alpha-Numeric | 2-10 | сс |
| 12 | FirstName | Optional | Alpha-Numeric | 1-30 | Naruto |
| 13 | LastName | Optional | Alpha-Numeric | 1-30 | Uzumaki |
| 14 | Street | Optional | Alpha-Numeric | 1-30 | Hokage Palace |
| 15 | City | Optional | Alpha-Numeric | 1-30 | Konoha |
| 16 | State | Optional | Alpha-Numeric | 1-30 | Hidden Leaf |
| 17 | ZIP | Optional | Alpha-Numeric | 6 | 400092 |
| 18 | Email | Optional | Alpha-Numeric | 1-30 | naruto@narutoget.com |
| 19 | Phone | Optional | Alpha-Numeric | 1-30 | 999999999 |
| 20 | UDF01 | Optional | Alpha-Numeric | 1-500 | UDF01 |
| 21 | UDF02 | Optional | Alpha-Numeric | 1-500 | UDF02 |
| 22 | UDF03 | Optional | Alpha-Numeric | 1-500 | UDF03 |
| 23 | UDF04 | Optional | Alpha-Numeric | 1-500 | UDF04 |
| 24 | UDF05 | Optional | Alpha-Numeric | 1-500 | UDF05 |
| 25 | UDF06 | Optional | Alpha-Numeric | 1-500 | UDF06 |
| 26 | UDF07 | Optional | Alpha-Numeric | 1-500 | UDF07 |
| 27 | UDF08 | Optional | Alpha-Numeric | 1-500 | UDF08 |
| 28 | UDF09 | Optional | Alpha-Numeric | 1-500 | UDF09 |
| 29 | UDF10 | Optional | Alpha-Numeric | 1-500 | UDF10 |
| 30 | MaskedCardNumber | Conditional | Alpha-Numeric | 13-19 | 545301XXXXXX5323 |
| 31 | ResponseCode | Required | Alpha-Numeric | 1-10 | 00 |
| 32 | Message | Required | Alpha-Numeric | 1-100 | Transaction Successful |



| 33 | RetRefNo | Conditional | Alpha-Numeric | 12 | |
|----|---------------------|-------------|---------------|-------|-------------------------------|
| 34 | AuthCode | Conditional | Alpha-Numeric | 6 | |
| 35 | chUserID | Conditional | Alpha-Numeric | 1-40 | NarutoUzumaki13 |
| | CardTokenReferenceN | | | | |
| 36 | 0 | Conditional | Alpha-Numeric | 1-100 | MVTRNO00001 |
| | CardTokenResponseCo | | | | |
| 37 | de | Conditional | Alpha-Numeric | 1-10 | 00 |
| | CardTokenResponseM | | | | |
| 38 | essage | Conditional | Alpha-Numeric | 1-100 | Card tokenization in progress |
| 39 | UCAP | Conditional | Alpha-Numeric | 2 | 02 |
| 40 | CAVV | Conditional | Alpha-Numeric | 1-100 | Gifehfkwqbiufewi== |
| 41 | ENROLLED | Conditional | Alpha-Numeric | 1 | Υ |
| 42 | AuthStatus | Conditional | Alpha-Numeric | 1 | А |
| | | | | | 100122022101900000000000 |
| 43 | RupayTranId | Conditional | Alpha-Numeric | 1-50 | 185164 |
| | | | | | A587436549652BCFAB876868 |
| 44 | SecureHash | Required | Alpha-Numeric | | 5789CCDA68692BBF |



3.2. SALE STATUS QUERY API

Sale Status Query API contains the details about transaction status query API. Whenever a merchant wants to know transaction status at the Payment Gateway end, the merchant can use this API to get the status of a particular transaction.

Below section provides the details about the request and response parameter for this API.



3.2.1. Status Query API Request Parameters

1. Request Parameters.

| Sr. No. | Parameter Name | Required/Optional | Data Type | Length | Sample Value |
|---------|----------------|-------------------|---------------|--------|-----------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 100000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | TxnType | Required | Alpha-Numeric | 3-10 | Status |
| 7 | MCC | Required | Numeric | 4 | 7211 |
| 8 | SecureHash | Required | Alpha-Numeric | | |

3.2.2. Status Query API Response Parameters

1. Response Parameters.

| Sr. No. | Parameter Name | Required / Optional | Data Type | Length | Sample Value |
|------------|-------------------|------------------------|---------------|--------|------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 100000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | ResponseCode | Required | Alpha-Numeric | 1-10 | 00 |
| 7 | Message | Required | Alpha-Numeric | | Transaction Successful |
| 8 | RetRefNo | Optional | Alpha-Numeric | 12 | |
| 9 | AuthCode | Optional | Alpha-Numeric | 6 | |
| 10 | Amount | Optional | Numeric | 1-12 | 100 |
| 11 | TxnType | Required | Alpha-Numeric | 3-10 | Status |
| 13 | BatchNo | Conditional | Alpha-Numeric | 3-10 | 102022 |
| 14 | AuthStatus | Conditional | Alpha-Numeric | 1 | А |
| 15 | Cavv | Conditional | Alpha-Numeric | 1-100 | Gifehfkwqbiufewi== |
| 16 | Enrolled | Conditional | Alpha-Numeric | 1 | Υ |
| 17 | Ucap | Conditional | Alpha-Numeric | 2 | 02 |
| 18 | pgTxnId | Conditional | Alpha-Numeric | 2 | 02 |
| 19 | UDF01 | Optional | Alpha-Numeric | 1-500 | UDF01 |
| 20 | UDF02 | Optional | Alpha-Numeric | 1-500 | UDF02 |
| 21 | UDF03 | Optional | Alpha-Numeric | 1-500 | UDF03 |
| 22 | UDF04 | Optional | Alpha-Numeric | 1-500 | UDF04 |
| 23 | UDF05 | Optional | Alpha-Numeric | 1-500 | UDF05 |
| 24 | UDF06 | Optional | Alpha-Numeric | 1-500 | UDF06 |
| 25 | UDF07 | Optional | Alpha-Numeric | 1-500 | UDF07 |
| 26 | UDF08 | Optional | Alpha-Numeric | 1-500 | UDF08 |
| 27 | UDF09 | Optional | Alpha-Numeric | 1-500 | UDF09 |
| 28 | UDF10 | Optional | Alpha-Numeric | 1-500 | UDF10 |



| | | | | A587436549652BCFAB8768685 |
|----|------------|----------|---------------|---------------------------|
| 29 | SecureHash | Required | Alpha-Numeric | 789CCDA68692BBF |



3.3. REFUND TRANSACTION API

Refund API contains the details about transaction refunds. Whenever a merchant wants to initiate a refund of a particular sale transaction, the merchant can use this API.

For Auth/Cap type of merchant, the refund will only be processed if there is a capture transaction available for such transaction.

Below section provides the details about the request and response parameter for this API.



3.3.1. Refund API Request Parameters

1. Request Parameters.

| Sr. No. | Parameter Name | Required / Optional | Data Type | Length | Sample Value |
|------------|----------------|------------------------|---------------|--------|---------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | RefundAmount | Required | Numeric | 1-12 | 100 |
| 7 | RetRefNo | Required | Alpha-Numeric | 12 | |
| 8 | AuthCode | Conditional | Alpha-Numeric | 8 | |
| 9 | RefCancelID | Required | Alpha-Numeric | 1-40 | CAN- ORD00001 |
| 10 | TxnType | Required | Alpha-Numeric | 3-10 | Refund |
| | | | | | A587436549652BCFAB8768685 |
| 11 | SecureHash | Required | Alpha-Numeric | | 789CCDA68692BBF |

3.3.2. Refund API Response Parameters

1. Response Parameters.

| Sr. No. | Parameter Name | Required/ Optional | Data Type | Length | Sample Value |
|------------|-------------------|-----------------------|---------------|--------|--------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | RefundAmount | Required | Numeric | 1-12 | 12345 |
| 7 | Status | Required | Alpha-Numeric | 1-10 | 00 |
| 8 | Message | Required | Alpha-Numeric | | Transaction Successful |
| 9 | RetRefNo | Required | Alpha-Numeric | 12 | |
| 10 | AuthCode | Conditional | Alpha-Numeric | 8 | |
| 11 | RefCancelld | Required | Alpha-Numeric | 1-40 | CAN- ORD00001 |
| 12 | TxnType | Required | Alpha-Numeric | 3-10 | Refund |
| 13 | BatchNo | Conditional | Alpha-Numeric | 3-10 | 102022 |
| | | | | | A587436549652BCFAB876868 |
| 14 | SecureHash | Required | Alpha-Numeric | | 5789CCDA68692BBF |



3.4. REFUND STATUS QUERY API

Refund Status Query API contains the details about the status of refund transactions. Sometimes, merchant want to know the refund transaction status at Payment Gateway end and to check the status at Payment Gateway, the merchant can use this API to fetch refund status at their end.

Below section provides the details about the request and response parameter for this API.



3.4.1. Refund Status Query API Request Parameters

1. Request Parameters.

| Sr. No. | Parameter Name | Required / Optional | Data Type | Length | Sample Value |
|------------|----------------|------------------------|---------------|--------|---------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | RefCancelld | Required | Alpha-Numeric | 1-40 | CAN- ORD00001 |
| 7 | TxnType | Required | Alpha-Numeric | 3-10 | RefundStatus |
| | | | | | A587436549652BCFAB8768685 |
| 8 | SecureHash | Required | Alpha-Numeric | | 789CCDA68692BBF |

3.4.2. Refund Status Query Response Parameters

1. Response Parameters.

| Sr. No. | Parameter Name | Required/ Optional | Data Type | Length | Sample Value |
|------------|-------------------|-----------------------|---------------|--------|---------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | AccessCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | RefundAmount | Required | Numeric | 1-12 | 12345 |
| 7 | Status | Required | Alpha-Numeric | 1-10 | 00 |
| 8 | Message | Required | Alpha-Numeric | | Transaction Successful |
| | MaskedCardNumb | | | | |
| 9 | er | Required | Alpha-Numeric | | |
| 10 | RetRefNo | Required | Alpha-Numeric | 12 | |
| 11 | RefCancelId | Required | Alpha-Numeric | 1-40 | CAN- ORD00001 |
| 12 | TxnType | Required | Alpha-Numeric | 3-10 | RefundStatus |
| | | | | | A587436549652BCFAB8768685 |
| 13 | SecureHash | Required | Alpha-Numeric | | 789CCDA68692BBF |



3.5. CAPTURE API

Capture API contains the details about capturing the transactions.

A pre-authorization is essentially a temporary hold placed by a merchant on a customer's credit card and reserves funds for a future payment transaction. This hold typically lasts about five days, though this depends on your MCC (merchant classification code).

During the hold period, the funds are unavailable to the customer – they won't be able to withdraw it from an ATM or to spend it elsewhere. Although the funds cannot be accessed in their account, no money has been debited in the pre-auth, it is simply reserved. When the time comes to finalize a payment – for example, checking out of a hotel – the funds on hold can then be "captured", meaning they are converted to a charge.

For capturing hold transactions, the merchant can use this API.

Below section provides the details about the request and response parameter for this API.



3.5.1. Capture API Request Parameters

1. Request Parameters.

| Sr. No. | Parameter Name | Required/ Optional | Data Type | Length | Sample Value |
|------------|----------------|-----------------------|---------------|--------|---------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | RefCancelld | Required | Alpha-Numeric | 1-40 | CAN- ORD00001 |
| 7 | TxnType | Required | Alpha-Numeric | 3-10 | Capture |
| 8 | CaptureAmount | Required | Numeric | 1-12 | 12345 |
| 9 | RetRefNo | Required | Alpha-Numeric | 12 | |
| 10 | AuthCode | Conditional | Alpha-Numeric | 8 | |
| | | | | | A587436549652BCFAB8768685 |
| 11 | SecureHash | Required | Alpha-Numeric | | 789CCDA68692BBF |

3.5.2. Capture API Response Parameters

1. Response Parameters.

| Sr. No. | Parameter Name | Required/ Optional | Data Type | Length | Sample Value |
|------------|-------------------|-----------------------|---------------|--------|---------------------------|
| 1 | BankId | Required | Alpha-Numeric | 6 | 000004 |
| 2 | MerchantId | Required | Alpha-Numeric | 16 | 10000020000001 |
| 3 | TerminalId | Required | Alpha-Numeric | 8 | CG000001 |
| 4 | TxnRefNo | Required | Alpha-Numeric | 1-40 | ORD00001 |
| 5 | PassCode | Required | Alpha-Numeric | 8 | OXEY8157 |
| 6 | CaptureAmount | Required | Numeric | 1-12 | 12345 |
| 7 | Status | Required | Alpha-Numeric | 1-10 | 00 |
| 8 | Message | Required | Alpha-Numeric | | Transaction Successful |
| 9 | MaskedCardNumber | Required | Alpha-Numeric | | |
| 10 | RetRefNo | Required | Alpha-Numeric | 12 | |
| 11 | RefCancelId | Required | Alpha-Numeric | 1-40 | CAN- ORD00001 |
| 12 | BatchNo | Conditional | Alpha-Numeric | 3-10 | 102022 |
| 13 | TxnType | Required | Alpha-Numeric | 3-10 | Capture |
| 14 | AuthCode | Conditional | Alpha-Numeric | 8 | |
| 15 | FinalResponse | Conditional | Alpha-Numeric | 1-20 | |
| | | | | | A587436549652BCFAB8768685 |
| 16 | SecureHash | Required | Alpha-Numeric | | 789CCDA68692BBF |



3.6. MERCHANT CALLBACK API (PUSH RESPONSE)

Merchant Call Back API (Push Response) contains the details about transaction push responses from Payment Gateway.

Merchants has to share URL in which ISGPay will post success/failure response similar to return URL which you pass in the "ReturnURL" parameter.

To whitelist call back URL the merchant has to provide their call back URL.

Once data is posted on the call back URL, we receive the response code from the merchant serve for successful communication. If we do not receive the response code from the merchant's server then we will repost the same data again on call back URL

Reposting will be done a maximum of 3 times in 30 minutes intervals. The callback URL response we will post in JSON. Kindly refer to the below-mentioned sample response format for the same.

Merchant needs to decrypt the data by using the encryption key provided at the time of onboarding.

Below section provides the details about the request and response parameter for this API.



3.6.1. Push Response API Request Parameters

1. Main Request Parameters.

| Sr.No. | ParameterName | Data Type | Length | Sample Value |
|--------|---------------|---------------|--------|----------------|
| 1 | MerchantId | Alpha-Numeric | 16 | 10000020000001 |
| 2 | TerminalId | Alpha-Numeric | 8 | CG000001 |
| 3 | BankId | Alpha-Numeric | 6 | 000004 |
| 4 | EncData | Alpha-Numeric | | |

3.6.2. Push Response API Response Parameters

1. Response Parameters

| Sr.No. | ParameterName | Data Type | Length | Sample Value |
|--------|-----------------|---------------|--------|----------------|
| 1 | MerchantId | Alpha-Numeric | 16 | 10000020000001 |
| 2 | TerminalId | Alpha-Numeric | 8 | CG000001 |
| 3 | BankId | Alpha-Numeric | 6 | 000004 |
| 4 | Acknowledgement | Alpha-Fixed | 8 | Received |



4. SHA-256 SIGNATURE GENERATION

The merchant code creates the SHA-256 Secure Hash value on the Transaction Request data. The Payment Gateway creates another SHA-256 Secure Hash value and sends it back to the merchant in the Transaction Response.

The Secure Hash is a Hex encoded SHA-256 output of a concatenation of all the data parameters. The order that the data parameters are hashed in is extremely important as different transactions contain different data fields so rather than giving the explicit order for each parameter, the order that parameters are hashed in should follow the following rules:

The Secure Hash Secret is always first, thereafter all parameters are concatenated to the secret in natural order of the parameter name. More specifically, the data sort should be in ascending order of the ASCII value of each parameter's name, for example, 'Card' comes before 'card'. Where one string is an exact substring of another, the smaller string should be ordered before the longer, for example, 'Card' should come before 'CardNum'.

Fields must not have any separators between them and must not include any null terminating characters or the like. For example, if the secret is OF5DD14AE2E38C7EBD8814D29CF6F6F0 and the Transaction Request includes only the following parameters:

| Field Name | Example Value |
|------------|---------------|
| MerchantId | MER123 |
| OrderInfo | Order456 |
| Amount | 2995 |

In ascending alphabetical order, the input to the SHA-256 Secure Hash creation routine would be:

OF5DD14AE2E38C7EBD8814D29CF6F6F02995MER123Order456

This string is then passed through the merchant's SHA-256 Secure Hash generator in the programming language the merchant is using. This output is then converted into hex format (for example, a value of f43c85acfc4e659dcc0f654c553a199797a57cb45a8f5772770271a13fbe287b) and then included in the Transaction Request using the SecureHash field.

The Virtual Payment Client also includes the SecureHash in the Transaction Response so the merchant can check the security of the receipt data. This is performed by first stripping off the SecureHash, and then performing the same steps as creating an SHA-256 Secure Hash for the

Transaction Request, but using the received Transaction Response data fields instead.

The received SecureHash is then compared with the SHA-256 Secure Hash calculated from the Transaction Response data.

If both SHA-256 signatures are the same, the data has not been changed in transit. If they are different, the data needs to be doubled checked.

NOTE: In above table, we have given example using three parameters. Merchant needs to use all the parameters which are going to be part of encData json string for hash generation.



5. AES-256 ENCRYPTION MECHANISM

The request is sent in an encrypted format. All the request parameters along with the Secure Hash are encrypted using the industry-approved AES-256 algorithm. The encrypted value is generated using the request/response parameters along with its corresponding secure hash value.

The merchant code creates the Encrypted value on the Transaction Request data. The Payment Gateway decrypts this value.

The encrypted value is generated creating the string of the bewlo request parameters with the parameters separated by ":: (double colon)". The parameter name and value are separated by " || (double pipes)". Fields must not have any separators between them and must not include any null terminating characters.

The parameters may not necessarily be in ascending order of their ASCII value, as in the case for generating Secure Hash.

For example, if the Transaction Request includes only the following parameters:

| Field Name | Example Value |
|------------|-----------------|
| MerchantId | 100000020000001 |
| TerminalId | CG000001 |
| TxnRefNo | 210315162206 |
| BankId | 000004 |

The input string for encryption would be:

MerchantId | | 100000020000001:: TerminalId | | CG000001:: TxnRefNo | | 210315162206:: BankId | | 000004

This input string is then encrypted with the AES-256 algorithm using the merchant's encryption key. This encrypted data value is then decrypted at Payment Gateway and on successful decryption, the Transaction Request is processed further.

The Transaction Response from Payment Gateway is also sent in an encrypted format. The Transaction Response will only contain EncData parameter.

NOTE: We have given example in above table. Merchant needs to use parameters listed in respective API's EncData request or response section.



6. STORAGE OF SALT AND ENCRYPTION KEY

You must keep your Secure Hash Secret stored securely. Do not store your secret within the source code of an ASP, JSP, or another website page as it is common for web server vulnerabilities to be discovered where the source code of such pages can be viewed.

You should store your Secure Hash Secret in a secured database, or in a file that is not directly accessible by your web server and has suitable system security permissions.



7. RESPONSE CODES

| Sr. No. | Response Code | Message | |
|------------|---------------|---|--|
| 1 | 00 | Transaction Successful | |
| 2 | 01 | Refer to card issuer | |
| 3 | 03 | Invalid Merchant Details | |
| 4 | 04 | Capture Card Or Hotlisted Card | |
| 5 | 05 | Do not honor | |
| 6 | 06 | Issuer System Error | |
| 7 | 07 | Pickup Card | |
| 8 | 08 | Transaction Timed Out | |
| 9 | 10 | Partial Approval | |
| 10 | 12 | Invalid Transaction | |
| 11 | 13 | Invalid Amount | |
| 12 | 14 | Invalid Card Number | |
| 13 | 15 | Invalid Issuer | |
| 14 | 17 | Customer Cancellation | |
| 15 | 19 | Re-enter Transaction | |
| 16 | 21 | No Action Taken | |
| 17 | 25 | Unable To Locate Record In File | |
| 18 | 30 | Switch ISO Format Error | |
| 19 | 31 | Invalid BIN | |
| 20 | 32 | Partial Reversal | |
| 21 | 34 | Suspected Fraud | |
| 22 | 3DSF | 3DS authentication failed | |
| 23 | 41 | Lost Card | |
| 24 | 412 | Transaction got declined at issuer. | |
| 25 | 43 | Stolen Card | |
| 26 | 51 | Insufficient Fund | |
| 27 | 52 | No Checking Account | |
| 28 | 53 | No Savings Account | |
| 29 | 54 | Expired Card | |
| 30 | 55 | Invalid PIN | |
| 31 | 57 | Transaction Not Permitted To Issuer Or Cardholder | |
| 32 | 58 | Transaction Not Permitted To Acquirer Or Merchant | |
| 33 | 59 | Suspected Fraud | |
| 34 | 60 | Contact Card Acquirer | |
| 35 | 61 | Exceeds Withdrawal Amount Limit | |
| 36 | 62 | Restricted Card | |
| 37 | 63 | Security Violation | |
| 38 | 65 | Exceeds Withdrawal Count Limit | |
| 39 | 68 | Response Received Late | |
| 40 | 70 | Contact Card Issuer | |
| 41 | 71 | PIN Not Changed | |
| 42 | 8 | Invalid Response From Switch | |
| 43 | 80 | Insufficient Fund | |
| 44 | 85 | Account Verification Transaction | |



| 45 | 07 | Durch and American Only, No Cook Book Allessed | |
|----|-------------------|---|--|
| 45 | 87 | Purchase Amount Only, No Cash Back Allowed | |
| 46 | 9 | Acquirer Issuer Response Error | |
| 47 | 91 | Issuer Unavailable | |
| 48 | 92 | Unable to route transaction | |
| 49 | 94 | Duplicate transaction Data of STAN or RRN Number | |
| 50 | 96 | Issuer System Failure | |
| 51 | ACCU400 | User was inactive. | |
| 52 | ACCU600 | Invalid Data received | |
| 53 | ACCU700 | Duplicate Data posted or Session already expired | |
| 54 | ACCU800 | General Error Encountered | |
| 55 | BNF | Bin Not Found | |
| 56 | CAN | Cancel | |
| 57 | CE | Capture Amount Exceeded | |
| | CHKBINSIGNNOTMATC | | |
| 58 | HED | Stage 1 Response Digital Signature MissMatched | |
| 59 | СТО | Network Connect Time Out | |
| 60 | СТО | Connection Timed Out While Connecting To NPCI. | |
| 61 | D1 | Connection Timed Out | |
| 62 | D2 | Directory Server Didn't Send Response In Specified Time | |
| 63 | D3 | Unable to Connect to Directory Server through Proxy | |
| 64 | DAUTH | Transaction Declined By Payment Gateway. | |
| 65 | DE | Switch Insert Failed | |
| 66 | DOI | Validation Error-Duplicate Order Id Received | |
| 67 | DTNA | Domestic Transaction not allowed | |
| 68 | Е | The cardholder is not enrolled | |
| 69 | EMISIGNNOTMATCHED | EMI Response Digital Signature MissMatched | |
| 70 | FE | Switch ISO Format Error | |
| | GENOTPSIGNNOTMATC | | |
| 71 | HED | Stage 2 Response Digital Signature MissMatched | |
| 72 | HNM | Hash Not Matched | |
| 73 | IAPM | Issuer Authentication Parameter Mismatch | |
| 74 | IER | Unknown Host | |
| 75 | IER | Internal Error | |
| 76 | IER | Transaction could not be processed by Acquiring System | |
| 77 | IR | InValid Response Parameter from NPCI | |
| 78 | IR | InValid URL from NPCI | |
| 79 | IR | Something Went Wrong. | |
| 80 | ISSHNM | Hash Mismatched with Issuer | |
| 81 | ISSPM | Parameter Mismatch | |
| 82 | ISSPMR | Parameters Missing in response | |
| 83 | IT | Invalid Transaction | |
| 84 | ITNA | International Transaction not allowed | |
| 85 | ITO | Late Authorization Request | |
| 86 | IVR | Invalid Request | |
| 87 | JFERR | Encrypted Data Is Not In Proper Json Format | |
| 88 | MECONGMPSW | Improper MPI/Switch Configuration | |
| 89 | MER001 | Merchant Name Is Invalid | |
| 90 | MNE | Merchant not Enrolled | |
| 91 | MNE | Merchant Not Enrolled | |
| | IVIIVE | Werename Not Ellioned | |



| 92 | N7 | Do Not Honor | |
|------------|----------------------------|--|--|
| 93 | OTPCAN | User Pressed Cancel Button | |
| 94 | OTPIER | Something Went Wrong! Please Try Again! | |
| 95 | OTPPARAMISS08 | Auth Value not received from Network | |
| 96 | PARESO01 | Validation Error-Blank or null PARes | |
| 97 | PARESO02 | Invalid PARes Received | |
| 98 | PARES002 | Invalid PARes Received | |
| 99 | RAE | | |
| | RDF | Request Amount Exceeded Duplicate Request Found | |
| 100 | RE | Duplicate Request Found Refund Amount Exceeded | |
| 101 | RETRY | You have entered incorrect OTP | |
| 102 | RNF | Request Not Found | |
| 103 | RTO | Network Read Time Out | |
| 104 | RTO | | |
| 105 | STO | NPCI Didn't send any data in a specified time period. Session Timeout | |
| 100 | ST001 | Transaction Already Authorized or Invalid Authorization Request Data | |
| | | , | |
| 108 | STO02 | Transaction authorization is already in progress Unable to Verify | |
| 109 | UC | · | |
| 110 | | Unable to connect to a card network | |
| 111 | VER | Validation Error | |
| 112 | VER001 | MID,TID or BID not sent in request | |
| 113 | VER002 | Orderld was not sent in the request | |
| 114 | VEROO3 | EncData was not sent in the request | |
| 115 | VERACCCD01 | Validation Error-Blank or null AccessCode | |
| 116 | VERACCCD02 | Validation Error-AccessCode Length Invalid Validation Error-AccessCode Contains Invalid Characters | |
| 117 | VERACCCD03 | Validation Error-Access Code MissMatched | |
| 118 | VERACCCD04 | | |
| 119 | VERAMTO1 | Validation Error-Blank or null Amount | |
| 120 121 | VERAMTO2 | Validation Error-Amount Length Exceeds | |
| 121 | VERAMT03 VERAMT04 | Validation Error-Amount Contains Non-Numeric Characters Validation Error-Zero Amount Transaction Not Allowed | |
| | | Validation Error-Zero Amount Transaction Not Allowed Validation Error-Blank or null Authentication Response URL | |
| 123 | VERAUTHU01 VERAUTHU02 | ' | |
| 124 | | Validation Error-Authentication Response URL Length Exceeds Validation Error-Blank or null Browser Details | |
| 125 | VERBRW01 | | |
| 126 | VERCARDO2 | Validation Error, Card Expire Date Not Found In Request | |
| 127 128 | VERCARD02 VERCARD03 | Validation Error- Card Expiry Date Not Found In Request Validation Error- Card CVV/CVD Not Found In Request | |
| | | Invalid Card Number | |
| 129 130 | VERCARD04 VERCARD05 | Invalid Card Number Invalid Card Expiry Date | |
| 131 | VERCARDOS VERCARDO6 | Invalid Card CVV | |
| 131 | VERCARDOO | MasterCart Network is not allowed for merchant | |
| 133 | VERCARDIVICNA VERCARDRUPNA | RuPay Card is not allowed for merchant | |
| 134 | VERCARDROPNA | Visa Card is not allowed for merchant | |
| 134 | VERCCNA | | |
| 136 | VERCCNA VERCMD01 | Credit Card is not allowed for merchant | |
| 136 | VERCIMIDO1 VERCIMIDO2 | Validation Error-Blank or null Command Validation Error-Invalid Command | |
| 137 | VERCURO1 | Validation Error-Invalid Command Validation Error-Blank or null Currency Code | |
| 138 | | · | |
| | VERCURO2 | Validation Error Currency Code Contains Non Numeric Characters | |
| 140 | VERCUR03 | Validation Error-Currency Code Contains Non-Numeric Characters | |



| 141 VERCURD4 Currency Not Supported 142 VERCURD4 Currency Not Supported 143 VERKDCEMITTO1 Validation Error-Blank or null Example 144 VERKDCEMITTO2 Validation Error-Blank or null Example 145 VERKDCEMITTO2 Validation Error-Blank or null Emilenure 146 VERKDCEMIETO2 Validation Error-Blank or null Product 147 VERKDCEMIO2 Validation Error-Blank or null Product 148 VERKDCEMIO1 Validation Error-Blank or null Product 149 VERKDCEMIO3 Validation Error-Product Length Error 149 VERKDCEMIO3 Validation Error-Product Length Error 150 VERKDCEMIO3 Validation Error-Product Length Error 151 VERKDCEMIO6 Validation Error-Product SubCategory Length Error 152 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 153 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 154 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 155 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 156 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 157 VERKDCEMIO9 Validation Error-Blank or null Brodlems 158 VERKDCEMIO9 Validation Error-Blank or null SerialNumber 159 VERKDCEMIO1 Validation Error-Blank or null SerialNumber 150 VERKDCEMII1 Validation Error-SerialNumber Length Error 151 VERKDCEMII1 Validation Error-SerialNumber Length Error 152 VERKDCEMII1 Validation Error-SerialNumber Length Error 153 VERKDCEMII1 Validation Error-SerialNumber Length Error 154 VERKDCEMII1 Validation Error-SerialNumber Length Error 155 VERKDCEMII1 Validation Error-SerialNumber Length Error 156 VERKDCEMII1 Validation Error-SerialNumber Length Error 157 VERKDCEMII1 Validation Error-SerialNumber Length Error 158 VERKDCEMII1 Validation Error-SerialNumber Length Error 159 VERKDCEMII1 Validation Error-SerialNumber Length Error 150 VERKDCEMII1 Validation Error-SerialNumber Length Error 150 VERKDCEMII1 Validation Error-Fellank or null Posterial 151 VERKDCEMII1 Validation Error-Fellank or null Posterial 152 VERMINO2 Validation Error-Fellank or null Poddress 150 VERMINO2 Validation Error-Fellank or null Poddress 151 VERMINO2 Validation | | | | |
|--|-----|-------------|--|--|
| 143 VERKDCEMITTO1 Validation Error-Blank or null TxnType 144 VERKDCEMITTO1 Validation Error-Invalid TxnType 145 VERKDCEMIETO1 Validation Error-Emin ron Ill EmiTenure 146 VERKDCEMIETO2 Validation Error-EmiTenure Contains Non-Numeric Characters 147 VERKDCEMIO1 Validation Error-Blank or null Product 148 VERKDCEMIO2 Validation Error-Blank or null Product 149 VERKDCEMIO3 Validation Error-Blank or null ProductCategory 150 VERKDCEMIO3 Validation Error-Blank or null ProductCategory 151 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 152 VERKDCEMIO6 Validation Error-ProductSubCategory Length Error 153 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 154 VERKDCEMIO6 Validation Error-ProductSubCategory Length Error 155 VERKDCEMIO7 Validation Error-Blank or null Products 156 VERKDCEMIO8 Validation Error-Blank or null ProductsubCategory 157 VERKDCEMIO9 Validation Error-Blank or null ManufacturerName 158 VERKDCEMIO9 Validation Error-Blank or null SerialNumber 159 VERKDCEMI11 Validation Error-Blank or null SerialNumber 150 VERKDCEMI11 Validation Error-Blank or null SerialNumber 151 VERKDCEMI12 Validation Error-Blank or null SerialNumber 152 VERKDCEMI11 Validation Error-Blank or null SerialNumber 153 VERKDCEMI14 Validation Error-Blank or null SerialNumber 154 VERKDCEMI15 Validation Error-Blank or null Consent 155 VERKDCEMI16 Validation Error-Blank or null Consent 156 VERKDCEMI16 Validation Error-Blank or null Consent 157 VERKDCEMI16 Validation Error-Blank or null Consent 158 VERKDCEMI16 Validation Error-Blank or null Consent 159 VERKDCEMI16 Validation Error-Blank or null Consent 160 VERKMI01 Validation Error-Blank or null Error 161 VERKDCEMI16 Validation Error-Blank or null Error 162 VERKDCEMI16 Validation Error-Blank or null Error 163 VERCMI01 Validation Error-Blank or null Error 164 VEREMI01 Validation Error-Blank or null Error 165 VEREMI06 Validation Error-Blank or null Error 176 VERRMI07 Validation Error-Blank or null Error 177 VERRMCO3 Validation Error-Blank or null Error 178 VERRMCO3 Validation | 141 | VERCUR04 | Currency Not Supported | |
| 144 VERKDCEMITO2 Validation Error-Invalid TxnType 145 VERKDCEMIETO1 Validation Error-Blank or null Emirenure 146 VERKDCEMIETO2 Validation Error-Blank or null Product 147 VERKDCEMIO1 Validation Error-Product Length Error 148 VERKDCEMIO2 Validation Error-Product Length Error 149 VERKDCEMIO2 Validation Error-Blank or null Product 150 VERKDCEMIO3 Validation Error-Blank or null ProductSubCategory 150 VERKDCEMIO4 Validation Error-Product Length Error 151 VERKDCEMIO5 Validation Error-Plank or null ProductSubCategory 152 VERKDCEMIO6 Validation Error-Blank or null ProductSubCategory 153 VERKDCEMIO6 Validation Error-Plank or null ProductSubCategory 154 VERKDCEMIO7 Validation Error-Plank or null ProductSubCategory 155 VERKDCEMIO8 Validation Error-Blank or null ProductSubCategory 156 VERKDCEMIO9 Validation Error-Blank or null ManufacturerName 157 VERKDCEMIO9 Validation Error-Blank or null SerialNumber 158 VERKDCEMIO1 Validation Error-Blank or null SerialNumber 159 VERKDCEMIO1 Validation Error-Blank or null SerialNumber 150 VERKDCEMIO1 Validation Error-SerialNumber Length Error 151 VERKDCEMIO1 Validation Error-SerialNumber Length Error 152 VERKDCEMIO1 Validation Error-SerialNumber Length Error 153 VERKDCEMIO1 Validation Error-Invalid Consent 154 VERKDCEMIO1 Validation Error-Invalid Consent 155 VERKDCEMIO1 Validation Error-Invalid Consent 156 VERKDCEMIO1 Validation Error-Invalid Consent 157 VEREMOEA Debit Card is not allowed for merchant 158 VEREMIO1 Validation Error-Emit Transaction not allowed! 158 VEREMIO1 Validation Error-Emit IntersexRate is Empty or Null 159 VEREMIO2 Validation Error-Emit Empty or Null 160 VEREMIO3 Validation Error-Emit Empty or Null 170 VEREMIO3 Validation Error-Emit Empty or Null 171 VERIPO1 Validation Error-Emit Empty or Null 172 VERIPO2 Validation Error-Invalid Paddress 173 VERIPO3 Validation Error-Invalid Paddress 174 VERIPO3 Validation Error-Blank or null IP Address 175 VERMICO3 Validation Error-Blank or null IP Address 176 VERMICO3 Validation Error-Merchantid Contains Invalid Characters 177 VERM | | | | |
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| 164 VEREMAILO1 Invalid CardHolder Email Id 165 VEREMIO1 Validation Error- EMI transaction not allowed! 166 VEREMIO2 Validation Error- EmiTenure is Empty or Null 167 VEREMIO3 Validation Error- EmiInterestRate is Empty or Null 168 VEREMIO4 Validation Error- EmiInterestRate is Empty or Null 169 VEREMIO5 Validation Error- No Plans Available For EmiTenure & EmiInterestRate 170 VEREMIO6 Invalid EMI Details 171 VERIPO1 Validation Error-Blank or null IP Address 172 VERIPO2 Validation Error-Blank or null IP Address 173 VERIPO3 Validation Error-IP Address Length Exceeds 174 VERIPO4 Validation Error-Invalid IP Address 175 VERMCC01 Validation Error-Invalid IP Address 176 VERMCC01 Validation Error-Blank or null MCC 177 VERMCC02 Validation Error-MCC Contains Invalid Characters 178 VERMCC03 Validation Error-MCC Contains Invalid Characters 179 VERMCCO4 Validation Error-MCC MisMatched 179 VERMCCTXNO1 Only INR Transaction Is Allowed 180 VERMEIDO1 Validation Error-Blank or null MerchantId 181 VERMEIDO2 Validation Error-Merchant Id MissMatched 182 VERMEIDO3 Validation Error-Merchant Id Invalid Characters 184 VERMEIDO4 Validation Error-Merchant Id Length Error 185 VERMOB01 Invalid CardHolder Mobile Number 186 VERMOB02 Invalid phone number 187 VEROINFO1 Validation Error-OrderInfo Length Error 188 VEROINFO1 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 162 | VERKDCEMI16 | Authnetication Was Failure | |
| 165 VEREMIO1 Validation Error- EMI transaction not allowed! 166 VEREMIO2 Validation Error- EmiTenure is Empty or Null 167 VEREMIO3 Validation Error- EmiInterestRate is Empty or Null 168 VEREMIO4 Validation Error- EmiAmount is Empty or Null 169 VEREMIO5 Validation Error- No Plans Available For EmiTenure & EmiInterestRate 170 VEREMIO6 Invalid EMI Details 171 VERIPO1 Validation Error-Blank or null IP Address 172 VERIPO2 Validation Error-ReturnURL Length Too Short 173 VERIPO3 Validation Error-IP Address Length Exceeds 174 VERIPO4 Validation Error-Invalid IP Address 175 VERMCCO1 Validation Error-Invalid IP Address 176 VERMCCO2 Validation Error-MCC Length Error 177 VERMCCO3 Validation Error-MCC Contains Invalid Characters 178 VERMCCO4 Validation Error-MCC MisMatched 179 VERMCCTXNO1 Only INR Transaction Is Allowed 180 VERMEIDO1 Validation Error-Blank or null Merchantld 181 VERMEIDO2 Validation Error-Merchant Id MissMatched 182 VERMEIDO3 Validation Error-Merchant Id Length Error 183 VERMEIDO4 Validation Error-Merchant Id Length Error 184 VERMEIDO4 Validation Error-Merchant Id Contains Invalid Characters 185 VERMOBO1 Invalid CardHolder Mobile Number 186 VEROINFO1 Validation Error-OrderInfo Length Error 187 VEROINFO2 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDIDO1 Validation Error-OrderInfo Contains Invalid Characters | 163 | VERDCNA | Debit Card is not allowed for merchant | |
| 166 VEREMIO2 Validation Error- EmiTenure is Empty or Null 167 VEREMIO3 Validation Error- EmiInterestRate is Empty or Null 168 VEREMIO4 Validation Error- EmiAmount is Empty or Null 169 VEREMIO5 Validation Error- No Plans Available For EmiTenure & EmiInterestRate 170 VEREMIO6 Invalid EMI Details 171 VERIPO1 Validation Error-Blank or null IP Address 172 VERIPO2 Validation Error-ReturnURL Length Too Short 173 VERIPO3 Validation Error-IP Address Length Exceeds 174 VERIPO4 Validation Error-Invalid IP Address 175 VERMCC01 Validation Error-Blank or null MCC 176 VERMCC02 Validation Error-MCC Length Error 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCC04 Validation Error-Blank or null MerchantId 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID01 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-Merchant Id MissMatched 183 VERMEID04 Validation Error-Merchant Id Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 164 | VEREMAIL01 | Invalid CardHolder Email Id | |
| 167 VEREMIO3 Validation Error- EmiInterestRate is Empty or Null 168 VEREMIO4 Validation Error- EmiAmount is Empty or Null 169 VEREMIO5 Validation Error- No Plans Available For EmiTenure & EmiInterestRate 170 VEREMIO6 Invalid EMI Details 171 VERIPO1 Validation Error-Blank or null IP Address 172 VERIPO2 Validation Error-ReturnURL Length Too Short 173 VERIPO3 Validation Error-IP Address Length Exceeds 174 VERIPO4 Validation Error-Invalid IP Address 175 VERMCC01 Validation Error-Blank or null MCC 176 VERMCC02 Validation Error-MCC Length Error 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCCX 170 VERMCCX 171 Validation Error-MCC MisMatched 179 VERMCCX 170 VALIdation Error-Blank or null MerchantId 181 VERMEID01 Validation Error-Blank or null MerchantId 182 VERMEID02 Validation Error-Merchant Id MissMatched 183 VERMEID04 Validation Error-MerchantId Length Error 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 165 | VEREMI01 | Validation Error- EMI transaction not allowed! | |
| 168VEREMIO4Validation Error- EmiAmount is Empty or Null169VEREMIO5Validation Error- No Plans Available For EmiTenure & EmiInterestRate170VEREMIO6Invalid EMI Details171VERIPO1Validation Error-Blank or null IP Address172VERIPO2Validation Error-ReturnURL Length Too Short173VERIPO3Validation Error-IP Address Length Exceeds174VERIPO4Validation Error-Invalid IP Address175VERMCC01Validation Error-Blank or null MCC176VERMCC02Validation Error-MCC Length Error177VERMCC03Validation Error-MCC Ontains Invalid Characters178VERMCC04Validation Error-MCC MisMatched179VERMCCTXN01Only INR Transaction Is Allowed180VERMEID01Validation Error-Blank or null Merchantld181VERMEID02Validation Error-Merchant Id MissMatched182VERMEID03Validation Error-Merchant Id Length Error183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 166 | VEREMI02 | Validation Error- EmiTenure is Empty or Null | |
| 169VEREMIOSValidation Error- No Plans Available For EmiTenure & EmiInterestRate170VEREMIO6Invalid EMI Details171VERIPO1Validation Error-Blank or null IP Address172VERIPO2Validation Error-ReturnURL Length Too Short173VERIPO3Validation Error-IP Address Length Exceeds174VERIPO4Validation Error-Invalid IP Address175VERMCC01Validation Error-Blank or null MCC176VERMCC02Validation Error-MCC Length Error177VERMCC03Validation Error-MCC Ontains Invalid Characters178VERMCC04Validation Error-MCC MisMatched179VERMCCTXN01Only INR Transaction Is Allowed180VERMEID01Validation Error-Blank or null Merchantld181VERMEID02Validation Error-Merchant Id MissMatched182VERMEID03Validation Error-MerchantId Length Error183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-OrderInfo Contains Invalid Characters | 167 | VEREMI03 | Validation Error- EmilnterestRate is Empty or Null | |
| 170VEREMIO6Invalid EMI Details171VERIP01Validation Error-Blank or null IP Address172VERIP02Validation Error-ReturnURL Length Too Short173VERIP03Validation Error-IP Address Length Exceeds174VERIP04Validation Error-Invalid IP Address175VERMCC01Validation Error-MCC Length Error176VERMCC02Validation Error-MCC Contains Invalid Characters177VERMCC03Validation Error-MCC MisMatched179VERMCCO4Validation Error-MCC MisMatched179VERMCCTXN01Only INR Transaction Is Allowed180VERMEID01Validation Error-Blank or null MerchantId181VERMEID02Validation Error-Merchant Id MissMatched182VERMEID03Validation Error-MerchantId Length Error183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-OrderInfo Contains Invalid Characters | 168 | VEREMI04 | Validation Error- EmiAmount is Empty or Null | |
| 171 VERIPO1 Validation Error-Blank or null IP Address 172 VERIPO2 Validation Error-ReturnURL Length Too Short 173 VERIPO3 Validation Error-IP Address Length Exceeds 174 VERIPO4 Validation Error-Invalid IP Address 175 VERMCC01 Validation Error-Blank or null MCC 176 VERMCC02 Validation Error-MCC Length Error 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-MerchantId Length Error 183 VERMEID04 Validation Error-MerchantId Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 169 | VEREMI05 | Validation Error- No Plans Available For EmiTenure & EmiInterestRate | |
| 172VERIPO2Validation Error-ReturnURL Length Too Short173VERIPO3Validation Error-IP Address Length Exceeds174VERIPO4Validation Error-Invalid IP Address175VERMCC01Validation Error-Blank or null MCC176VERMCC02Validation Error-MCC Length Error177VERMCC03Validation Error-MCC Contains Invalid Characters178VERMCC04Validation Error-MCC MisMatched179VERMCCTXN01Only INR Transaction Is Allowed180VERMEID01Validation Error-Blank or null MerchantId181VERMEID02Validation Error-Merchant Id MissMatched182VERMEID03Validation Error-MerchantId Length Error183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 170 | VEREMI06 | Invalid EMI Details | |
| 173 VERIPO3 Validation Error-IP Address Length Exceeds 174 VERIPO4 Validation Error-Invalid IP Address 175 VERMCC01 Validation Error-Blank or null MCC 176 VERMCC02 Validation Error-MCC Length Error 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-MerchantId Length Error 183 VERMEID04 Validation Error-MerchantId Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 171 | VERIP01 | Validation Error-Blank or null IP Address | |
| 174 VERIPO4 Validation Error-Invalid IP Address 175 VERMCC01 Validation Error-Blank or null MCC 176 VERMCC02 Validation Error-MCC Length Error 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-MerchantId Length Error 183 VERMEID04 Validation Error-MerchantId Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 172 | VERIP02 | Validation Error-ReturnURL Length Too Short | |
| 175 VERMCC01 Validation Error-Blank or null MCC 176 VERMCC02 Validation Error-MCC Length Error 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null Merchantld 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-Merchantld Length Error 183 VERMEID04 Validation Error-Merchantld Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-Blank or null TxnRefNo | 173 | VERIP03 | Validation Error-IP Address Length Exceeds | |
| 176 VERMCC02 Validation Error-MCC Length Error 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-MerchantId Length Error 183 VERMEID04 Validation Error-MerchantId Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 174 | VERIP04 | Validation Error-Invalid IP Address | |
| 177 VERMCC03 Validation Error-MCC Contains Invalid Characters 178 VERMCC04 Validation Error-MCC MisMatched 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-MerchantId Length Error 183 VERMEID04 Validation Error-MerchantId Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-OrderInfo Contains Invalid Characters | 175 | VERMCC01 | Validation Error-Blank or null MCC | |
| 178 VERMCCO4 Validation Error-MCC MisMatched 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-MerchantId Length Error 183 VERMEID04 Validation Error-MerchantId Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-Blank or null TxnRefNo | 176 | VERMCC02 | Validation Error-MCC Length Error | |
| 179 VERMCCTXN01 Only INR Transaction Is Allowed 180 VERMEID01 Validation Error-Blank or null MerchantId 181 VERMEID02 Validation Error-Merchant Id MissMatched 182 VERMEID03 Validation Error-MerchantId Length Error 183 VERMEID04 Validation Error-MerchantId Contains Invalid Characters 184 VERMOB01 Invalid CardHolder Mobile Number 185 VERMOB02 Invalid phone number 186 VEROINF01 Validation Error-OrderInfo Length Error 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-Blank or null TxnRefNo | 177 | VERMCC03 | Validation Error-MCC Contains Invalid Characters | |
| 180VERMEID01Validation Error-Blank or null MerchantId181VERMEID02Validation Error-Merchant Id MissMatched182VERMEID03Validation Error-MerchantId Length Error183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 178 | VERMCC04 | Validation Error-MCC MisMatched | |
| 181VERMEID02Validation Error-Merchant Id MissMatched182VERMEID03Validation Error-MerchantId Length Error183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 179 | VERMCCTXN01 | Only INR Transaction Is Allowed | |
| 182VERMEIDO3Validation Error-MerchantId Length Error183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 180 | VERMEID01 | Validation Error-Blank or null MerchantId | |
| 183VERMEID04Validation Error-MerchantId Contains Invalid Characters184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 181 | VERMEID02 | Validation Error-Merchant Id MissMatched | |
| 184VERMOB01Invalid CardHolder Mobile Number185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 182 | VERMEID03 | Validation Error-Merchantld Length Error | |
| 185VERMOB02Invalid phone number186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 183 | VERMEID04 | Validation Error-Merchantld Contains Invalid Characters | |
| 186VEROINF01Validation Error-OrderInfo Length Error187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 184 | VERMOB01 | Invalid CardHolder Mobile Number | |
| 187 VEROINF02 Validation Error-OrderInfo Contains Invalid Characters 188 VERORDID01 Validation Error-Blank or null TxnRefNo | 185 | VERMOB02 | Invalid phone number | |
| 187VEROINF02Validation Error-OrderInfo Contains Invalid Characters188VERORDID01Validation Error-Blank or null TxnRefNo | 186 | VEROINF01 | Validation Error-OrderInfo Length Error | |
| | 187 | VEROINF02 | | |
| | 188 | VERORDID01 | Validation Error-Blank or null TxnRefNo | |
| | 189 | VERORDID02 | Validation Error-Order Id MissMatched | |



| 190 | VERORDID03 | Validation Error-Order Id Length Error | |
|-----|-------------------|---|--|
| 191 | VERORDID04 | Validation Error-Order Id Contains Invalid Characters | |
| | VEROTPSIGNNOTMATC | Tanada and and and and and and and and an | |
| 192 | HED | Stage Auth Response Digital Signature MissMatched | |
| 193 | VEROTPSIGNNOTMATC | | |
| 193 | HED | Stage Reversal Response Digital Signature MissMatched | |
| 194 | VEROTPSIGNNOTMATC | | |
| | HED | Stage 3 Response Digital Signature MissMatched | |
| 195 | VERPAYOPT | Validation Error- 2Party Payment Option Not Found As Per Standerd | |
| 196 | VERPAYOPT | Validation Error- Payment Option Not Found As Per Standard | |
| 197 | VERPGID01 | Validation Error-Blank or null PG ID | |
| 198 | VERPGID02 | Validation Error-PG Id not matched with Authentication Request | |
| 199 | VERTID01 | Validation Error-Blank or null TerminalId | |
| 200 | VERTID02 | Validation Error-Terminal Id MissMatched | |
| 201 | VERTID03 | Validation Error-TerminalId Length Error | |
| 202 | VERTID04 | Validation Error-TerminalId Contains Invalid Characters | |
| 203 | VERUAG01 | Validation Error-Blank or null User Agent | |
| 204 | XY | Expired Card | |
| 205 | VERPANSC01 | Validation Error-Blank or null PanSource | |
| 206 | VERPANSC02 | Validation Failed Invalid PanSource | |
| 207 | VERALTID01 | Blank or Null Alternate Id | |
| 208 | VERALTID02 | Invalid Alternate Id | |
| 209 | VERALTID03 | Blank or Null Alternate Expiry Date | |
| 210 | VERALTID04 | Invalid Alternate Expiry Date | |
| 211 | VERALTID05 | Blank or Null Alternate Crypto | |
| 212 | VERALTID06 | Alternate Crypto Length Exceeds | |
| 213 | VERALTID02 | Invalid Alternate Id | |
| 214 | VERALTID03 | Blank or Null Alternate Expiry Date | |
| 215 | VERALTID04 | Invalid Alternate Expiry Date | |
| 216 | VERCARDGC | Validation Error : Card Transaction Not Allowed | |
| | VERCNTDTRAI01 | Validation Error : CardNumber or TokenDetails or TokenRefNo or AlternateId | |
| 217 | | not Received in Request | |
| 218 | VERTDAI03 | Validation Error : TokenDetails and AlternateId Received in Request | |
| 219 | VERCNAI05 | Validation Error : CardNumber and AlternateId Received in Request | |
| 220 | VERTDTRAI01 | Validation Error : TokenDetails or TokenRefNo or AlternateId Received in Request Along with Card Number | |
| | VERCNTRAI01 | Validation Error : CardNumber or TokenRefNo or AlternateId Received in | |
| 221 | 12.10111101101 | Request Along with Card Token Pan | |
| | VERCNTDAI01 | Validation Error : CardNumber or TokenPan or AlternateId Received in Request | |
| 222 | - | Along with Card Token Reference No | |
| | VERCNTDTR01 | Validation Error : CardNumber or TokenPan or TokenRefNo Received in | |
| 223 | | Request Along with Alternate ID | |
| 224 | VERCNCTCRAI05 | Validation Error: CardNumber, TokenDetails and TokenRefNo and AlternateId | |
| | | Received in Request | |



8. API URLs & CREDENTIALS

8.1. Merchant Credentials:

| Sr. No. | Parameters | Values |
|---------|----------------------|---|
| 1 | Bank ID | <will be="" during="" onboarding="" project="" provided="" setup=""></will> |
| 2 | Merchant ID | 10100000000781 |
| 3 | Terminal ID | 10100781 |
| 4 | MCC | 5111 |
| 5 | Pass Code | SVPL4257 |
| 6 | Secure Secret (SALT) | E59CD2BF6F4D86B5FB3897A680E0DD3E |
| 7 | Encryption Key | 5EC4A697141C8CE45509EF485EE7D4B1 |

8.2. Test Card Numbers:

| Sr. No. | Network | Card Number | Expiry Date | CVV | ОТР |
|---------|------------|---------------------|-------------|-----|--------|
| 1 | MasterCard | 5453 0100 0009 5323 | 01/2025 | 123 | 111111 |
| 2 | Visa | 4005 5598 7654 0 | 01/2025 | 123 | 111111 |
| 2 | BuBay | 6071 4898 7654 3212 | 12/2020 | 122 | 123456 |
| 3 | RuPay | 6074 8299 0000 4938 | 12/2028 | 123 | 123450 |

8.3. UAT URLs

| Sr.No. | API Names | URLs |
|--------|---|---|
| 1 | Sale API <a href="https://<domain>/ISGPay-Genius/request.action">https://<domain>/ISGPay-Genius/request.action</domain> | |
| 2 | Sale Status API <a href="https://<domain>/ISGPay-Genius/Status">https://<domain>/ISGPay-Genius/Status</domain> | |
| 3 | Refund/Capture Transaction /ISGPay-Genius/RAC">https://cdomain>/ISGPay-Genius/RAC | |
| 4 | Refund Status API | https:// <domain>/ISGPay-Genius/RefundStatus</domain> |

8.4. Production URLs

| Sr.No. | API Names | URLs |
|--------|---|---|
| 1 | Sale API | https:// <domain>/ISGPay-Genius/request.action</domain> |
| 2 | 2 Sale Status API <a href="https://<domain>/ISGPay-Genius/Status">https://<domain>/ISGPay-Genius/Status</domain> | |
| 3 | 3 Refund/Capture Transaction <a href="https://<domain>/ISGPay-Genius/RAC">https://<domain>/ISGPay-Genius/RAC</domain> | |
| 4 | Refund Status API | https:// <domain>/ISGPay-Genius/RefundStatus</domain> |



9. PARAMETER GLOSSARY

| Sr. No. | Parameter Names | Description |
|------------|------------------|--|
| 1 | Amount | The amount of the transaction, expressed in the smallest currency unit. The amount must not contain any decimal points, thousands separators or currency symbols. For example, Rs. 101.20 is expressed as 10120 This value cannot be negative or zero |
| 2 | AuthCode | Authorization Code assigned by Card Issuer upon approval of transaction |
| 3 | AuthStatus | Authentication successful evedence |
| 4 | BankCode | Issuing Bank Id assigned by Payment System for Net-banking Transactions |
| 5 | BankId | Unique ID used for identification of bank |
| 6 | BatchNo | Batch number from Payment Gateway |
| 7 | CaptureAmount | Amount to be captured in case of Pre-Auth merchant |
| 8 | CardNumber | The number of the card used for the transaction .The format of the Card Number is based on the Electronic Commerce Modelling Language (ECML) and , in particular, must not contain white space or formatting characters |
| 9 | CardSecurityCode | The Card Security Code (CSC), also known as CVV (Visa), CVC2 (MasterCard) or CID/4DBC (Amex) or CVV2, which is printed, not embossed on the card.It compares the code with the records held in the card issuing institution's database |
| 10 | CardTokenCrypto | A Cryptogram is a dynamic, one-time use code for each transaction that accompanies the token. The TAVV cryptogram is a 20-byte Base64-encoded binary value required by network. Note: This field is mandatory for merchants/aggregators who will be processing transaction using card token pan instead of clear card number |
| 11 | CardTokenExpiry | Token expiry date provided by Token Service Provider(TSP). Note : This field is mandatory for merchants/aggregators who will be processing transaction using card token pan instead of clear card number. |
| 12 | CardTokenPan | A Token replaces sensitive account information, such as the 16-digit account number, with a unique digital identifier. Network stores the relationship between the PAN and token in its secure Token Vault. The token allows payments to be processed without exposing actual account details that could potentially be compromised. Note: This field is mandatory for |



| | | merchants/aggregators who will be processing transaction using card token pan instead of clear card number. | |
|----|--------------------------|--|--|
| 13 | CardTokenReferenceNo | The unique reference allocated to the new Token. Serves as a unique identifier for all subsequent queries or management functions relating to this Token. example: "DWSPMC00000000132d72d4fcb 2f4136a0532d3093ff1a45" This value will be provided by Payment Gateway to merchant/aggregator who are/will be using on behalf service of TR. | |
| 14 | CardTokenResponseCode | Response code for tokenized card whether it was successful or failure. | |
| 15 | CardTokenResponseMessage | Message for tokenized card whether it was successful or failure | |
| 16 | CAVV | Authentication successful evedence | |
| 17 | chTokenizationConsent | Consent taken from card-holder to tokenized his/her card during transaction leg while cardholder goes for save card functionality at Merchant/Aggregator level. Value accepted by PG for this field is "Y" or "N" | |
| 18 | chUserID | Unique identifier of card-holder at merchant/aggregator end. | |
| 19 | City | City of customer who placed order | |
| 20 | Command | Constant value as Pay "Pay+TP" is Mandatory when Merchant/Aggregator will be using transaction response for tokenization purpose. | |
| 21 | Currency | Different countries have their currency code. For example, • INDIA-356 • USA-840 • KUWAIT-414 | |
| 22 | Email | Email Id of customer who placed order | |
| 23 | EncData | The encrypted value of request parameters is sent For more details refer "ENCRYPTION" on page 12. Note: The encryption key is provided by the Payment Provider. | |
| 24 | ENROLLED | Authentication successful evedence | |
| 25 | ExpiryDate | The expiry date of the card in the format MMYYYY. The value must be expressed as a 6-digit number (integer) with no white space or formatting characters For example, an expiry date of May 2017 is represented as 052017 | |
| 26 | FirstName | First name of customer who placed order | |
| 27 | LastName | Last name of customer who placed order | |
| 28 | MaskedCardNumber | Masked card number for reference purpose | |



| 29 | MCC | MCC(Merchant Category Code) is the Code assigned to business by credit card companies.5974 is used for miscellaneous(different) and specialty retail stores. |
|----|--------------|--|
| 30 | MerchantId | The unique Merchant Id assigned to a merchant by the Payment Provider. The Merchant ID identifies the merchant account against which settlements will be made |
| 31 | MerchantTRID | ID provided by TSP that identifies the Token Requestor. |
| 32 | Message | This is a message to indicate what sort of error, if any, the transaction encountered |
| 33 | OrderInfo | Unique identification number of customer order |
| 34 | PassCode | Authenticates the merchant on the Payment Gateway |
| 35 | payOpt | Payment Method for two party transactions: cc-Credit Card dc-Debit Card nb-NetBanking upi - upi wt-Wallet For 3-party merchant, if this parameter is sent then, only respective card option will be displayed on card capture page of Payment Gateway |
| 36 | pgTxnId | Unique id generated at Payment Gateway level |
| 37 | Phone | Phone number of customer who placed order |
| 38 | RefCancelld | Cancellation id of refund transaction |
| 39 | RefundAmount | Amount to be refunded |
| 40 | ResponseCode | A response code that is generated by the Payment Server to indicate the status of the transaction. A ResponseCode of "00" (Double zero) indicates that the transaction was processed successfully and approved by the acquiring bank. |
| 41 | RetRefNo | RetRefNo(Reference Retrieval Number or RRN)is a unique identifier that is passed back to the cardholder for their records if the merchant application does not generate its own receipt number. |
| 42 | ReturnURL | URL supplied by the merchant .It is used by the Payment Gateway to redirect the card holder's browser back to the merchant's web site. It must be a fully qualified URL starting with HTTPS:// and if typed into a browser with Internet access, would take the browser to that web page. |
| 43 | SecureHash | This is a hash of the fields sent to ensure integrity of the transaction data. For more details refer "Creating a SHA-256 Signature for |



| | | Transactions" on page 11. |
|----|-------------|--|
| | | Note: The secure secret is provided by the Payment Provider. |
| 44 | State | State of customer who placed order |
| 45 | Status | Transaction status (response code) |
| 46 | Street | Street(Address) of customer who placed order |
| 47 | TerminalId | Card acceptor terminal identification |
| | | A unique value created by the merchant |
| 48 | TxnRefNo | This identifier will be displayed in the Transaction Search results in the Merchant Web Portal of the Payment Gateway |
| 49 | TxnType | Payment Type • Purchase-Pay • Refund-Refund • StatusQuery-Status |
| 50 | UCAP | Authentication successful evedence |
| 51 | UDF01 | User Defined Field |
| 52 | UDF02 | User Defined Field |
| 53 | UDF03 | User Defined Field |
| 54 | UDF04 | User Defined Field |
| 55 | UDF05 | User Defined Field |
| 56 | UDF06 | User Defined Field |
| 57 | UDF07 | User Defined Field |
| 58 | UDF08 | User Defined Field |
| 59 | UDF09 | User Defined Field |
| 60 | UDF10 | User Defined Field |
| 61 | ZIP | Postal Code of customer who placed order |
| 62 | PanSource | For RuPay Tokenization transactions, Merchant needs to send this value in Request there is fixed value for this field. PanSource: KEYE |
| 63 | RupayTranId | A Unique Id that is assigned by NPCI for RuPay Transactions in transaction Authentication Leg. |



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|----|---------------------------|--|
| 64 | AlternateId | This is conditional filed for Guest Checkout ALT-ID implementation. When merchant/aggregator is directly connected with ALT-ID provider and getting ALT-ID from provider, same value needs to pass in this field. |
| 65 | AlternateExpiry | This is conditional filed for Guest Checkout ALT-ID implementation. When merchant/aggregator is directly connected with ALT-ID provider and getting ALT-ID from provider, same value needs to pass in this field. |
| 66 | AlternateCrypto | This is conditional filed for Guest Checkout ALT-ID implementation. When merchant/aggregator is directly connected with ALT-ID provider and getting ALT-ID from provider, same value needs to pass in this field. |
| 67 | PanAccountReferenceNumber | PanAccountReferenceNumber typically a 14- to 19-digit number that serves as a unique identifier on credit and debit cards as well as other cards that stores value. This field is presently Conditional, it will be mandatory for future use. |