

Banamex Test Credit Card Details

The information below is applicable only in the testing environment, i.e. when you are using your test merchant profile ID: TESTxxxxxx

Test Credit Card Details

The following table shows the test card numbers and associated expiration dates configured for each card scheme on the Payment Server.

Card Type	PAN	Expiry Date MM/YY	Card Security Code
MasterCard	5123456789012346	05/13 (May 2013)	Any 3 digit number
Visa	4987654321098769	05/13 (May 2013)	Any 3 digit number
Costco	8548400000000012	05/13 (May 2013)	Any 3 digit number

Response Codes

The test bank simulator is configured to allow the user to change the response received against the above test card numbers by varying the cent amount for the transaction.

The following table shows how the various response codes can be triggered varying the cent amount.

Response Code	Name	Cent Amount *
0	Transaction Approved	00
2	Transaction Declined	05
4	Transaction Declined – Expired Card	54
5	Transaction Declined – Insufficient Funds	51
B	Transaction Blocked	34
E	Transaction Declined – Referred, contact issuing bank	01

For example:

1. To simulate a QSI Response Code of 0 (Transaction Approved) simply perform a transaction for \$**1.00** against one of the above test credit cards.
2. To simulate a QSI Response Code of 4 (Transaction Declined – Card Expired) simply perform a transaction for \$**4.54** against one of the above test credit cards.

Note: You cannot use an amount value of '00' to obtain a response code of '0' as this is an invalid transaction amount.
Use an amount value of **\$1.00** or **\$2.00** or **\$3.00**, etc.

Note: The system will return a response code of 3 in the event that a transaction times out. However, it is not possible to prompt a response code of 3 in a testing scenario.

Note: Your integration should be coded to handle all response codes listed in the Transaction Response Codes section of the VPC Reference Guide in order to ensure continued compatibility in the event of system changes.