

Definitions

Your API Login ID and Transaction Key are unique pieces of information specifically associated with your payment gateway account. However, the API login ID and Transaction Key are NOT used for logging into the Merchant Interface. These two values are only required when setting up an internet connection between your e-commerce website and the payment gateway. They are used by the payment gateway to authenticate that you are authorized to submit we site transactions.

A Signature Key is applicable if your solution uses our hosted payment form or uses the Direct Post Method (DPM) to submit transactions. It is also used for authenticating transaction responses from our APIs, including but not limited to Relay Response and Silent Post.

IMPORTANT: The API Login ID, Transaction Key and Signature Key should not be shared with anyone. Be sure to store these values securely and change the Transaction Key regularly to further strengthen the security of your account.

Steps to Creating Your API & Transaction Keys

1. Log into the <u>Merchant Interface</u>.

login.authorize.net	
Authorize.Net	
	Log In
	200
	Username
	Password
	LOG IN
	Forgot Username Forgot Password



2. Select Account from the main toolbar or select Settings in the main left-side menu.

Authorize.	Neť	CONTACT US	TestFirstName TestLas	
HOME	TOOLS	REPORTS	TRANSACTION SEARCH	ACCOUNT

Authorize.Net	
HOME	
Virtual Terminal Unsettled Transactions	
ANNOUNCEMENTS 07/14/20 New One Time Pin Expiration Change	
TOOLS Virtual Terminal Upload Transactions Recurring Billing Fraud Detection Suite Customer Information Manager Simple Checkout Account Updater Invoicing	
REPORTS Transaction Detail Transaction Statistics Returns Notice of Change Account Updater Reports	
TRANSACTION SEARCH — Search for a Transaction Search by Business Day Unsettled Transactions Suspicious Transactions	
A C C O U N T Settings Billing Information Statements User Administration User Profile Digital Payment Solutions	You can also select Settings from the side menu.

3. On the next screen, select API Credentials & Keys.

Security Settings	
Fraud Settings	
Enhanced Card Code Verification	Enhanced Address Verification Service
Daily Velocity	Cardholder Authentication
General Security Settings	
Test Mode	Processor
File Upload Capabilities	API Credentials & Keys
Manage Public Client Key	Mobile Device Management
Authorized Applications	



4. Scroll down the page and select New Transaction Key.

Authorize.Net		Welcome: TestFirstName TestLastName			
HOME	TOOLS	REPORTS	TRANSACTION SEARCH	ACCOUNT	
ettings illing Information	API Credentials & K	leys		Help	
atements ser Administration ser Profile igital Payment Solutions	Your API Login ID and Transaction Key are unique pieces of information specifically associated with your payment gateway account. However, the API login ID and Transaction Key are NOT used for logging into the Merchant Interface. These two values are only required when setting up an Internat connection between your e-commerce Web site and the payment gateway. They are used by the payment gateway to authenticate that you are authorized to submit Web site transactions. A Signature Key is applicable if your solution uses our hosted payment form, or uses the Direct Post Method (DPM) to submit transactions. It is also used for authenticating transaction responses from our APIs, including but not limited to Relay Response and Siler Piece.				
	IMPORTANT: The API Login ID, Transaction Key and Signature Key should not be shared with anyone. Be sure to store these values securely and change the Transaction Key regularly to further strengthen the security of your account.				
	your Web developer.	Login D, mansaction Rey	and Signature Key, please relet to the Kelen	site a User Guides of contact	
	API Login ID:	4x3Fx6uN43			
	API Login ID Last Obtained:	06/16/2020 10:09:12			
	Transaction Key Last Obtained.	00/10/2020 10:09:00			
	Create New Key(s)				
				* Required Fields	
	You may choose to disable the old Signature Key Immediately option	one immediately by checkir n. If you do not immediately	g the Disable Old Transaction Key Immed disable the old value, it will automatically exp	iately or Disable Old bire in 24 hours.	
	Obta	ain: New Transaction K Disable Old Transa	ey O New Signature Key		
		Submit			

Note: When obtaining a new Transaction Key, you can select the box Disable Old Transaction Key Immediately to disable the old Transaction Key. This will disable the old transaction key immediately and is recommended if you suspect your previous Transaction Key is being used fraudulently.

If the **Disable Old Transaction Key Immediately** box is not checked, the old Transaction Key will automatically expire in 24 hours.

5. Click **Submit** to continue.



6. A dialog box will appear and will select **Request PIN**.





- 7. A Verification Pin will be automatically generated and sent to the email address used during the setup of your Authorize.net account.
- 8. Enter the PIN sent to you and select Verify PIN.



9. Then click Continue.



- 10. Your new Transaction Key will be displayed.
- 11. Click **Continue** to return to Settings page.

Be sure to store the Transaction Key in a very safe place. Do not share it with anyone, as it is used to protect your transactions.

The system-generated Transaction Key is like a password and is used to authenticate requests submitted to the gateway. If a request cannot be authenticated using the Transaction Key, the request is rejected. You may generate a new Transaction Key as often as needed.

For questions, please contact the TowneBank Merchant Services team, M-F, 8:30 AM – 6 PM at 866-462-9161 or you can contact Authorize.net support at 877-447-3938.

