

Obtaining The Braintree API Account Settings

The next step to configuring the Braintree plugin is to get the API settings for the Acumatica configuration. The purpose of this is to configure integration between a Kensium Connector and the Braintree payment processing merchant site.

- Go to the [Braintree] website (<u>https://sandbox.braintreegateway.com/login</u>)
- Click on [Login].
- Click [Settings].
- Click [API].



Braintree Portal

- Click on View, under Private Key.
- Client Library key will be displayed showing the following values.





Keys Webhooks Secu	rity			
Client Library Key				
Public Key	Private Key	Environment	Merchant ID	
etil herebalarent	441928334v64373oH776v4b7v08b8ce	sandbox	7w5jnyc2caxkbtch	
.NET ~				
<pre>var gateway = new BraintreeGateway { Environment = MerchantId = PublicKey = PrivateKey = };</pre>				

Client Library Key Screen

Note: The values present here are restricted but when login to the portal, the user will be able to view the keys.

- Copy/paste the **Public Key, Private Key, Environment**, and **Merchant ID** for the account login, in a separate notepad to integrate in Acumatica.
- For the Merchant account ID, Navigate to the top left settings option at Braintree sandbox at Settings option.
- Click on the Business tab.
- A Merchant ID will be displayed.





 Team API Fraud Management Processing Business 	CAuth Purge Test Data	0 🕑
Merchant Accounts Documents		
Merchant ID		
Your merchant ID is a unique identifier for your entire gateway account. This value is required to connect your API calls to the Braintree gateway.		
7x5jaycloskiteth		
Merchant Accounts		
Below is a list of payment methods and currencies you are currently accepting. The merchant account ID is a unique identifier for a specific		
merchant account in your gateway, and is used to specify which merchant account to use when creating a transaction.		
+ New Sandbox Merchant Account		
Merchant Account ID Currency	Accepted Payment Methods	
AMIProduct USD	🏧 🥧 ISO 🔜 💁 😩 🍰 🤐 🔛 🛤	
ATLAS USD		
8TISV192000081 USD		

Sandbox Merchant ID keys

• Return to Acumatica and proceed to the next step, [Configuring the Braintree Plugin in Acumatica].

