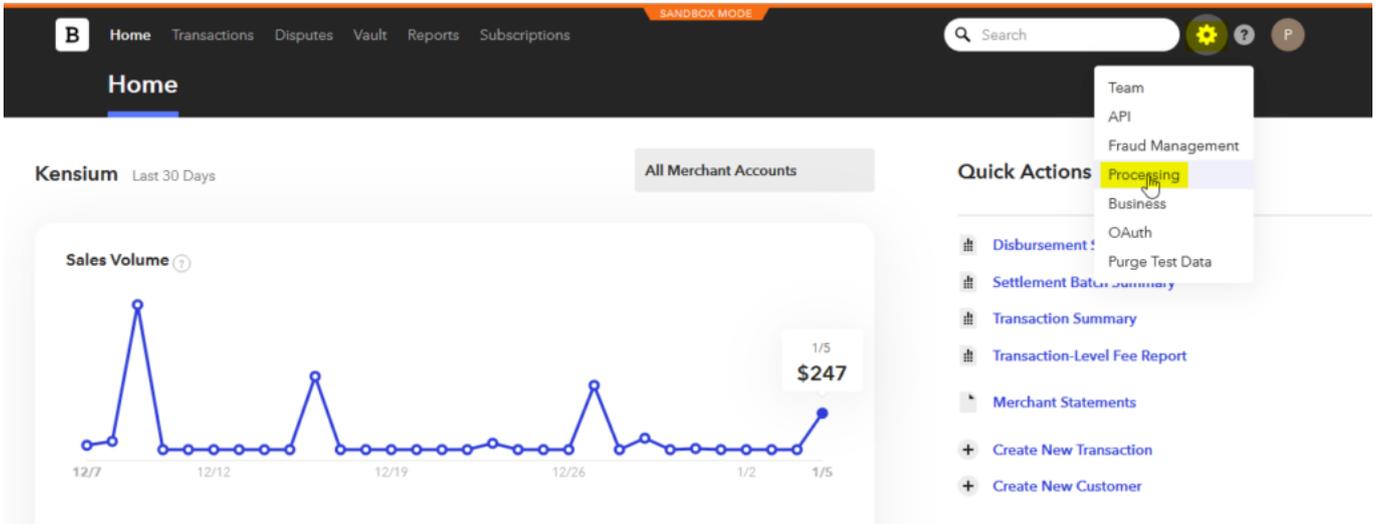
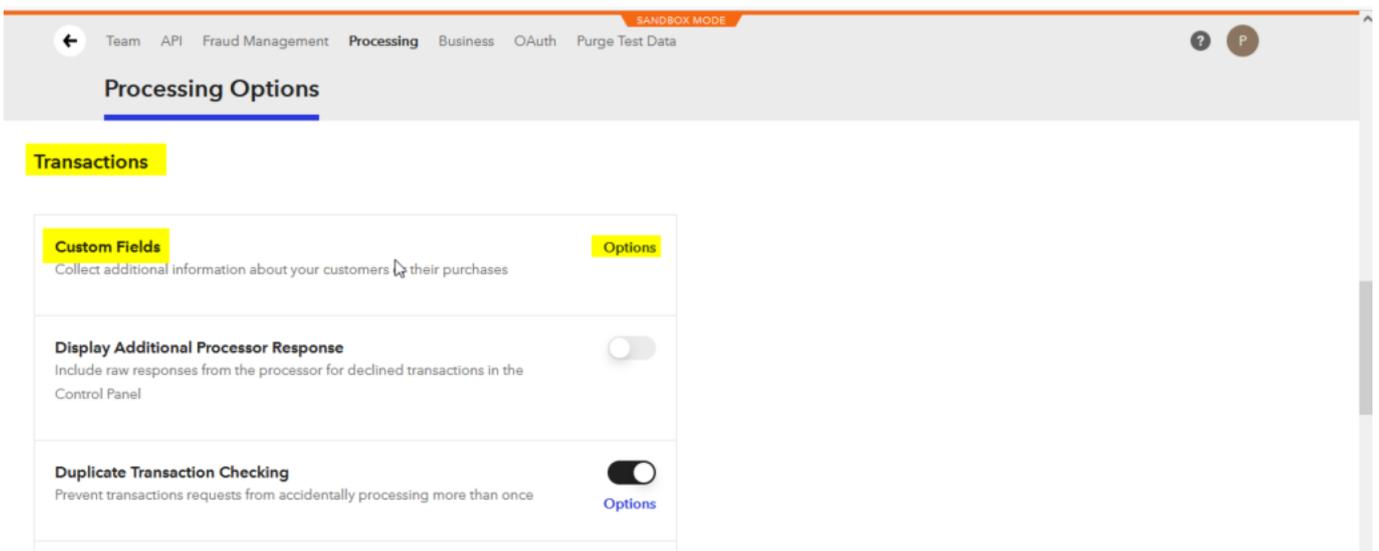


# Custom Fields Creation in Braintree Portal

- Login into the Braintree sandbox URL <https://sandbox.braintreegateway.com/login>
- Navigate to the settings icon and click on the processing button.



Processing



Custom Fields



KENSIUM

# Braintree Plugin

- Under the Transactions section we have a custom field, click on the options action.
- Click on the **[Custom]** fields option.
- Create a **[New custom]** field by entering the below details:
- API Name: acumaticatransactionuid
- Display Name: Acumatica Transaction UID



The screenshot shows the 'Processing Options' page in Braintree, specifically the 'Details' tab. The page has a breadcrumb trail: Team > API > Fraud Management > Processing > Business > OAuth > Purge Test Data. A 'SANDBOX MODE' indicator is visible in the top right. The 'Details' section contains two input fields: 'API name' with the value 'acumaticatransactionuid' and a note 'Cannot exceed 255 characters and cannot include capital letters or spaces.'; and 'Display name' with the value 'Acumatica Transaction UID'. Below this is the 'Options' section with two radio buttons: 'Store and Pass Back' (selected) and 'Pass Thru'. At the bottom, there are 'Add Custom Field' and 'Cancel' buttons.

## Processing Details tab on Braintree

- The created Custom fields will be displayed.
- Click on **[Done]** to complete the process.

The screenshot shows the 'Processing Options' page in Braintree, specifically the 'Custom Fields' tab. The breadcrumb trail is the same as in the previous screenshot. The 'Custom Fields' section displays a table with two columns: 'Display Name' and 'API Name'. There are three rows of custom fields: 1) 'Acumatica Transaction UID' (highlighted in yellow) with API Name 'acumaticatransactionuid'; 2) 'default' with API Name 'default'; 3) 'nickname' with API Name 'nickname'. A '+ Add' button is in the top right. At the bottom, there is a 'Done' button.

Display Name	API Name
Acumatica Transaction UID	acumaticatransactionuid
default	default
nickname	nickname

custom Fields Screen

