

Transact Campus/CashNet Hosted Payment Setup

Setting up the Payment Page

Details you will have to provide to OPS-COM support

Setting	Details
merchant	The merchant code we will be submitting items against. This is the Merchant Code on the clients system.
item code	They need to set up an item and give us the code. The item will need to be allowed to change the value. See below for the screen. These codes need to match exactly what the client has configured or the transactions will fail.

Payment Page

Details OPS-COM will give to clients

Found in Store Settings

Setting	Value
Sign-out & Complete payment	https://hostedpayments.parkadmin.com/hook/cashnet/CLIENTS-UNIQUE-HOSTED-ID/?a=r
Sign-out & Incomplete	https://hostedpayments.parkadmin.com/hook/cashnet/CLIENTS-UNIQUE-HOSTED-ID/?a=f
Pass information to calling system	Append Data using GET

Found in Notifications

Setting	Value
Successful & Failed Transactions	https://hostedpayments.parkadmin.com/hook/cashnet/CLIENTS-UNIQUE-HOSTED-ID/?cb=TO-BE-DETERMINED
Select format for HTTP content	Name Value Format (POST)

Store Settings

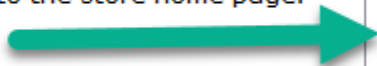
Under Store Settings you will need to configure the following settings based on the URLs supplied by OPS-COM.

Enter the URL to return to when user signs out.
Be sure to include http:// or https://.
Leave blank to default to the store home page.



`https://hostedpayments.dev.parkadmin.com/hook/cashnet/RANDOM-UNIQUE-ID-VALUE/?a=r`

Enter the URL to return to when user signs out without completing the payment.
Be sure to include http:// or https://.
Leave blank to default to the store home page.



`https://hostedpayments.dev.parkadmin.com/hook/cashnet/RANDOM-UNIQUE-ID-VALUE/?a=f`

Do you want to pass information back to the calling system by appending data to the signout URL?



- ☐ Don't append data to the signout URL.
- ☒ Append data and redirect using the HTTP 'get' method.
- ☐ Append data and redirect using the HTTP 'post' method.

Configure CashNet "HTTP Notifications" Section

Go to the "HTTP Notifications" configuration with CashNet:

HTTP Notifications

If you would like HTTP notifications, enter the URL next to each category. If you leave the field blank you will not receive notifications for that category.

New outbound connections from CASHNet.com will not work until they are allowed through the CASHNet firewall.

Please contact CASHNet Client Support if you need to enable a new connection.

for failed transactions

for successful transactions

Select format for HTTP content

☐ Name Value Format (GET)

☐ XML Format (GET)

☒ Name Value Format (POST)

Setting Item codes

On the item code itself, we need this set the following:

Main

New Charges

Open Items

Term & References

Attributes

Quantity

Sub Items

New Charges

Display for New Charges

☒

Default New Charge Amount

Allow Amount to be Changed

☒

