Paypal payment samples – outlines:

1. Online (web) payment – front-end payment only, no backend processing. (B2C)

(Approval process reference: <https://developer.paypal.com/docs/checkout/integrate/>)

Sample URL: <https://www.comp.hkbu.edu.hk/~hansyip/hsuhk/paypal/dev_02_html_payout.html>

 Process payment URL:

<https://www.comp.hkbu.edu.hk/~hansyip/hsuhk/paypal/dev_02_html_approval.html>

1. Batch (api) payment – backend payment only, no front-end processing. (B2B)

(Payout process reference: <https://www.paypal.com/apex/product-profile/payouts/getAccessToken>)

Payout process:

1. Get access\_token from business unit using developer’s business account <Client\_id:Secret\_id>
2. Modify create\_payout API: access\_token, recipient phone, recipient email, and recipient merchant\_id (Data should be copied from sandbox business account)

(If re-run your API, you must change the batch\_id too)

1. Execute create\_payout API.

NOTE:

1. Access\_token may only valid for x number of hours, therefore, need to generate a new access\_token by running the get-access-token API.
2. Windows curl can only process read command, but cannot perform update.
3. So, this process can only do it in Linux.