STEP 1 - Display networks in drop-down menu by querying the services table

`SELECT `serviceID`, `service_name` FROM `services` WHERE `active` = 1 ORDER BY `services`.`service_name` ASC`

STEP 2 - After user hit Submit. Query the table functions_services_scrape_api_creds_config with serviceID from selected network in drop-down menu.

`SELECT * FROM `functions_services_scrape_api_creds_config` WHERE `serviceID` = 2`

STEP 3 - Login to the network with user credentials

- **login_url -** This column tells you the login page.
- **IF login_url=NULL** then use the value in column **api_cred_url** as login url. This means you can login directly to where the api credentials are being stored.
- Sometimes the **account_id** is stored at a different page. **account_id_url** tells you where to get this piece of information. IF **account_id_url=NULL** then **account_id** is available on same page as **api_cred_url**

STEP 4 - Retrieve affiliate ID and api creds on that page

You need to fill out the following fields for each service to instruct the script where to look for the proper information
- affiliate_id_selector
- affiliate_id_regexp
- public_key_selector
- public_key_regexp
- private_key_selector
- private_key_regexp

IMPORTANT: Private Key is not always required so when leave private_key_selector and private_key_regexp=NULL if this is the case.

I've copied the html snippet of where the information is located in the columns _example. If I leave private_key_example then this means private_key is not required.

STEP 5 - Output account id/public key/private key or error under confirmation panel.

Test accounts

linkconnector.com
u: popscreen
p: popscreen101

shareasale.com
u: popscreen
p: popscreen101

linkshare.com
u: popscreen
p: popscreen101