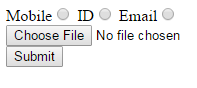
**Driscoll Unsub by Category Script**

**6/16/16**

Code: DRIS-12495

Current Program

URL: <http://driscollunsub.goldmo.com/>



Currently within GoMo Campaign, subscribers must be opted out (not deleted) one at a time. <http://driscollunsub.goldmo.com/> - does the following:

* 1. Reads a csv of mobile numbers (or SIDs or emails).
  2. Opts them out of all categories in account driscollhp.gomocampaign.com.
  3. It’s not a pretty UI but it works and since it is an internal utility, we don’t care.
  4. The code for this script is attached.
  5. It uses API function *unsubscribeFromAllByMobile*

**Required Changes:**

1. Need to create a new script that allows us to remove subscribers from a single CID.
   1. Multiple CIDs would be nice but not required.
2. In the interface above, add the ability to enter a CID from which to unsubscribe.
3. In order to unsub from CID by mobile number:
   1. Use function *getUserIDfromMobile* to get the subscriber ID.
      1. There could be multiple SIDs from one mobile. You would need to run next script for all SIDs.
   2. Use function *unsubscribeFromCID* to optout subscriber from the specified CID.
4. In order to unsub from CID by SID:
   1. Use function *unsubscribeFromCID* to optout subscriber from the specified CID.
5. I don’t need to unsub by email. None of the accounts where I need this use email.
6. The subscriber may not be in the category; the purpose is to optout the subscriber if it is there.

**Testing:**

1. I have created a category with 9 numbers that can be removed called . They are all landlines, test phones or Jim’s phone.
   1. CID 701
2. If you need to re-import these numbers, use *Test Import List.csv*, attached. It has first name, last name, mobile.
3. To test unsubscribe, you can use attached *test mobile unsubscribe.csv* or *test SID unsubscribe.csv*, or you can create your own. Each of these contains 3 subscribers.

Once we have this working for Driscoll, I would like to create equivalent Unsubscribe All and Unsubscribe by CID scripts for Riverside and IBX.