**6/11/13: BUG:**  Incorrect Welcome Email: This happens when you are not logged in to fb.

Reproduce:

Logout of FB

Empty the db

Go to [www.littlebluebird.com/gf/home](http://www.littlebluebird.com/gf/home)

Click the fb login button and login to fb

You are sent the same welcome email as someone who created an LBB account.

Strangley, if you ARE logged in to fb, and the db is empty, just going to [www.littlebluebird.com/gf/home](http://www.littlebluebird.com/gf/home)

Will result in a record being written to the person table

And you will get an email, but in this case, it will be the right kind of email – It talks about how you signed in to LBB using your fb credentials and the email does not display your user/pass. **This is what we want to happen when the user is not already logged in to fb.**

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See Emailer.notifyWelcomeFacebookUser – this is the email we always want to go out when new users login via fb.

See Emailer.createAccountCreatedForYouEmail – this gets called erroneously when you are not logged in to fb and you don’t have a record in the person table. The only thing that calls Emailer.createAccountCreatedForYouEmail is Emailer.notifyAccountCreated.

We don’t want this method getting called. We want the method above – Emailer.notifyWelcomeFacebookUser – to be called

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So what is the code path when a person is not logged in to fb and they don’t yet have a record in the person table?

They start out at the home page [www.littlebluebird.com/gf/home](http://www.littlebluebird.com/gf/home)

They click the fb login button (loginWithFacebook.html)

The fb login button calls registerWithFacebook() which is in app-FacebookModule.js

Then you are sent to $rootScope.initfbuser() also in app-FacebookModule.js

$rootScope.initfbuser() searches the person table for the email you used to login to fb

$rootScope.initfbuser() doesn’t find any record in person so we create the person record via a User.save() call

User.save() is defined in app-UserModule.js

User.save() is mapped to this url: /gf/rest/users/ which is mapped to RestService.insertUser because there is no user id in the POST.

RestService.insertUser

**THE FIX:**

Emailer.notifyAccountCreated – in this method we put logic that checks to see if the user has a facebook id or not. If the user has a facebook id, then we generate the email using Emailer.notifyWelcomeFacebookUser

Otherwise, we fallback to the logic that was already there. (We look to see if the person is creating his own account or if someone created it for him.)