**Slack Integration for StatsLab**

StatsLab 18.3.06 now supports integration with Slack for certain functions.

***Configure Slack to Accept StatsLab Notifications***

In Slack:

* Log in to Slack as a workspace administrator
* From your workspace menu, choose Administration -> Workspace Settings
  + This will open a new browser tab/window for your Slack workspace to the Settings & Permissions page.
* In the left navigation bar, choose “Configure apps”
  + This will open a new browser tab/windor titled Apps.
* From the left navigation menu, choose Custom Integrations
* You should have something titled “Incoming Webhooks”. If not, you’ll need to install/enable it first
* Click “Incoming Webhooks”
* On the left, click “Add Configuration”
* In the Post to Channel box, you’ll be asked to choose a default channel to post to. Pick a channel and then click Add Incoming WebHooks integration
  + Note that StatsLab has settings to override the default channel specified here.
* The new webhook setting will be created and you will see information about how to configure an incoming Webhook.
  + Copy the entire Webhook URL, and save it somewhere.
* Find the Customize Name field and enter something like “StatsLab Integration”. You can also change other things like the Descriptive Label and Customize the icon. A preview message updates with any changes.
  + Be sure to click “Save Settings”!

In StatsLab:

* Log in to StatsLab as an administrator
* Go to the main Admin page, and scroll to the bottom section titled Slack Configuration
* Paste the Webhook URL into the Slack Service URL field.
* Optionally:
  + Override the Custom Name field with a Slack Username
  + Override the Slack Icon with an icon here. “:baseball:” is a recommended option.
  + Override the Slack channel that you chose when creating the integration in Slack.
    - For testing purposes, you can use something like “@username” to send it to yourself.