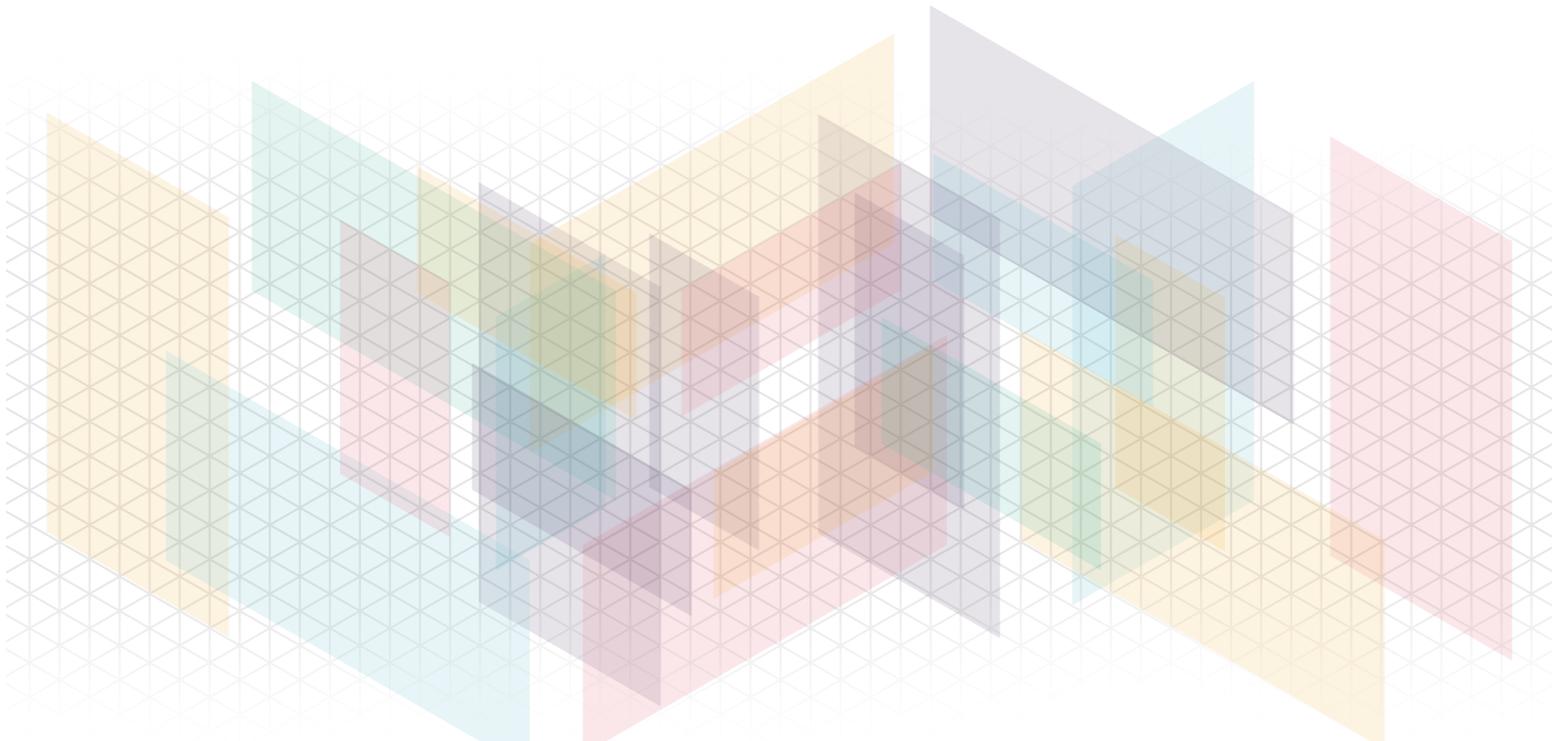


## Integrating your app with Magento

If you use Magento as your ecommerce provider, then it is easy to integrate with Poq for your new app.

If your new Poq app will use a product feed integration for your inventory and a cart transfer for a web checkout, then you just need to install the Magento Extension. The Magento Extension can be installed using the link and instructions below and will integrate your product feed

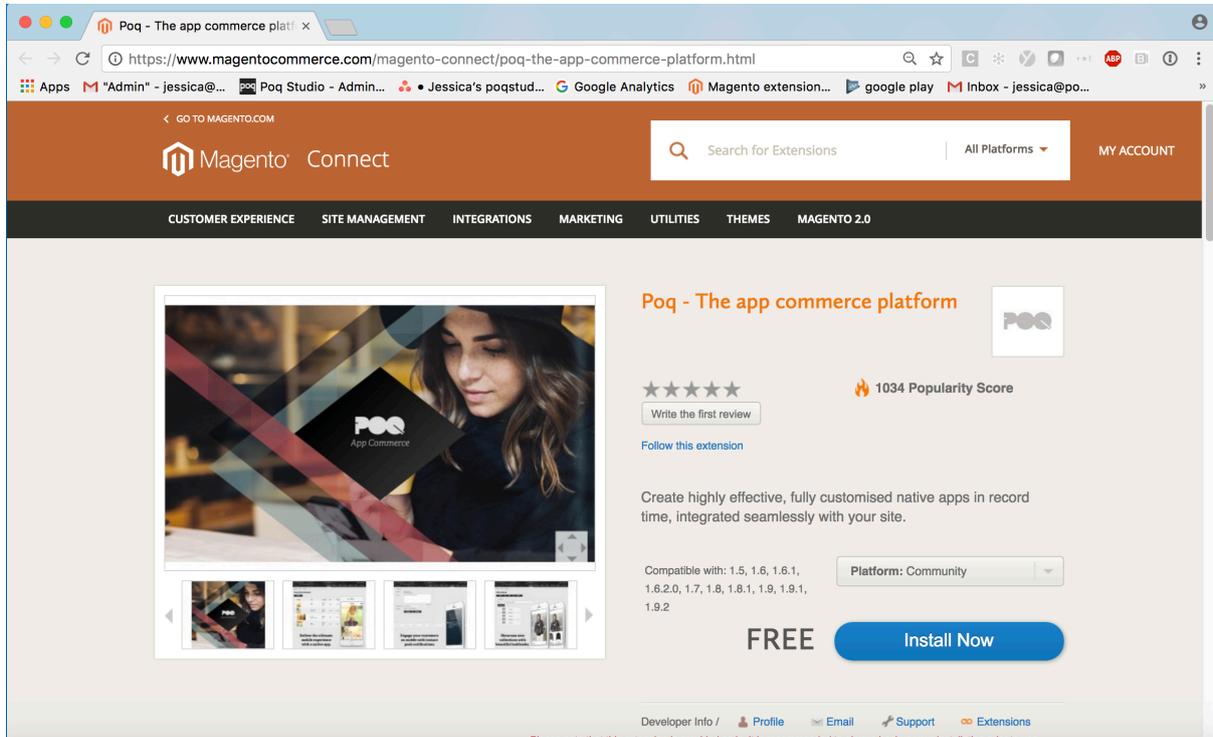
If your new app includes my account features and/ or native checkout then you will also need to install the mobile connect module and do a small piece of bespoke development. If your app features include My account and native checkout please ask your Poq contact for more information about Mobile connect.



# Instructions:

## A) Extension installation via Magento Connect

1) [Click through here to the installation link](#)

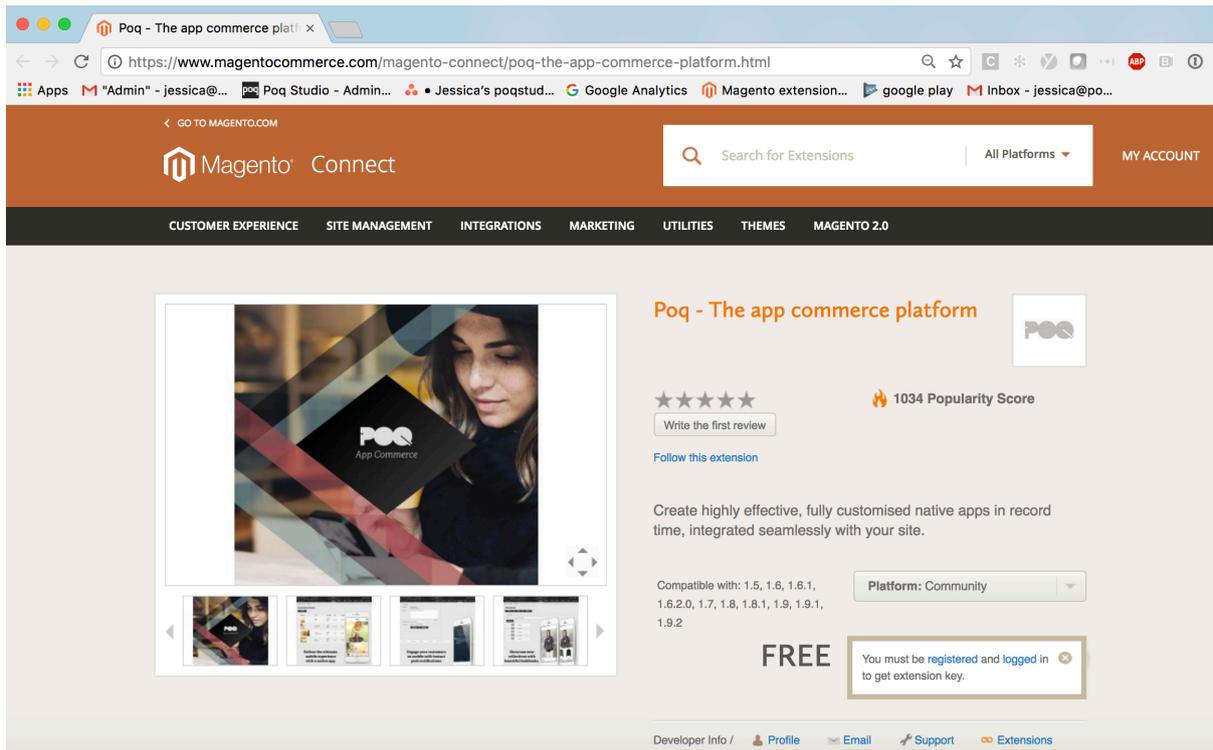


The screenshot shows a web browser window displaying the Magento Connect extension page for 'Poq - The app commerce platform'. The page features a navigation bar with 'Magento Connect' and a search bar. Below the navigation bar, there is a main content area with a large image of a woman using a laptop, a star rating of 5 stars, and a popularity score of 1034. The extension is described as 'Create highly effective, fully customised native apps in record time, integrated seamlessly with your site.' It is compatible with Magento versions 1.5, 1.6, 1.6.1, 1.6.2.0, 1.7, 1.8, 1.8.1, 1.9, 1.9.1, and 1.9.2. The platform is set to 'Community'. A 'FREE' label and an 'Install Now' button are prominently displayed. At the bottom, there are links for 'Developer Info', 'Profile', 'Email', 'Support', and 'Extensions'.

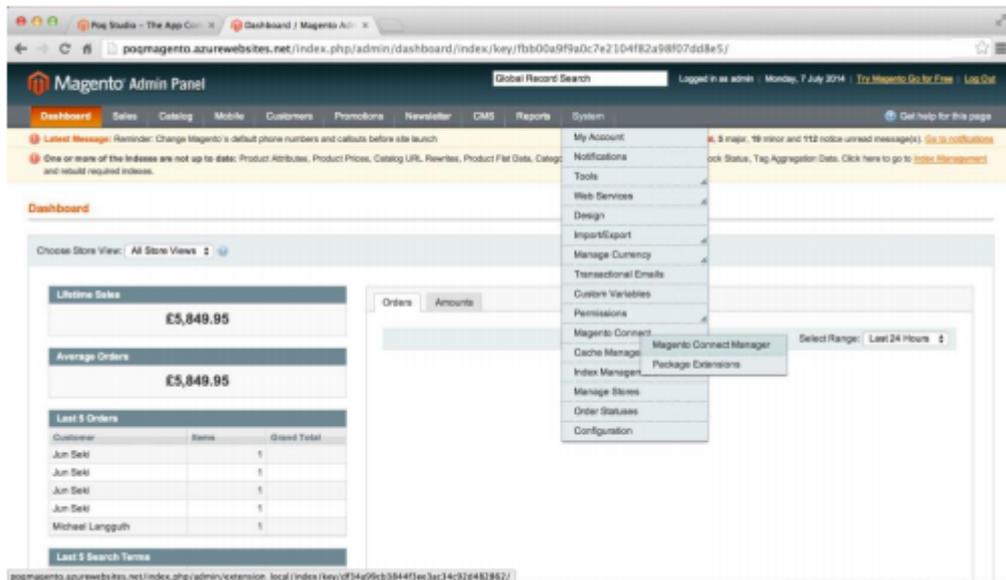
2) Click on the "Install Now" button

3) Tick "I agree to the extension licence agreement" check-box

4) Click "Get Extension Key" button to reveal extension installation key



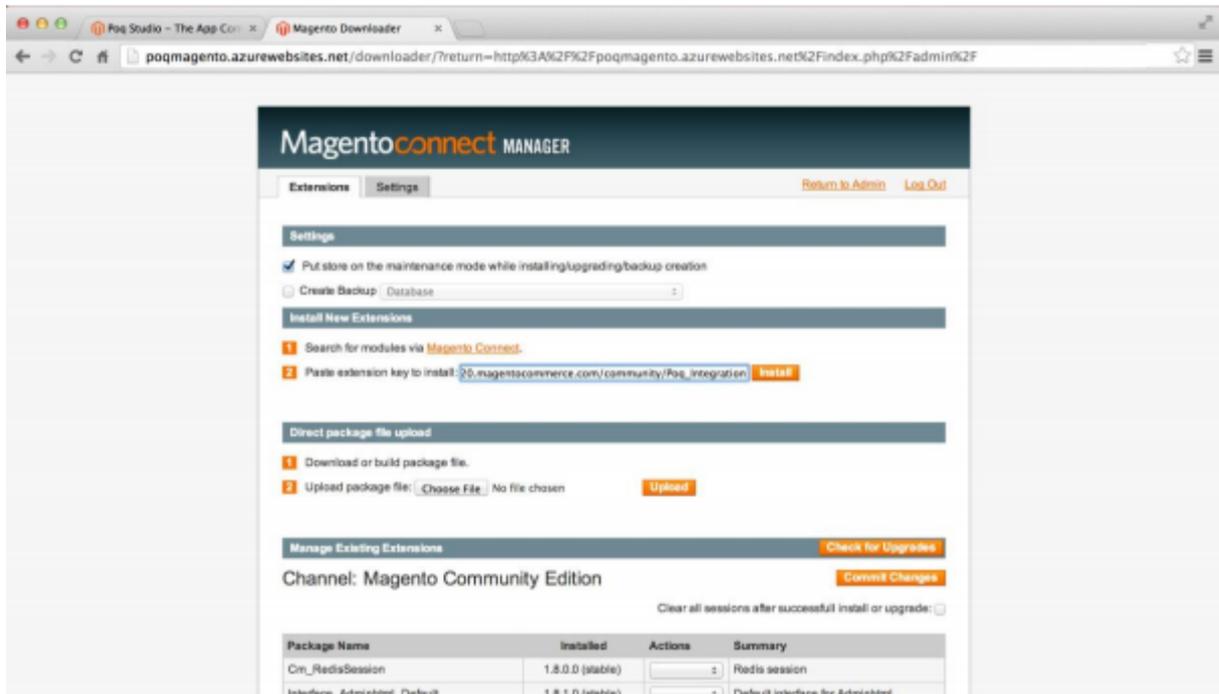
5) Log-in to your Magento Admin Panel



6) Navigate to Magento Connect Manager page by clicking Magento Connect Manager button under System menu item

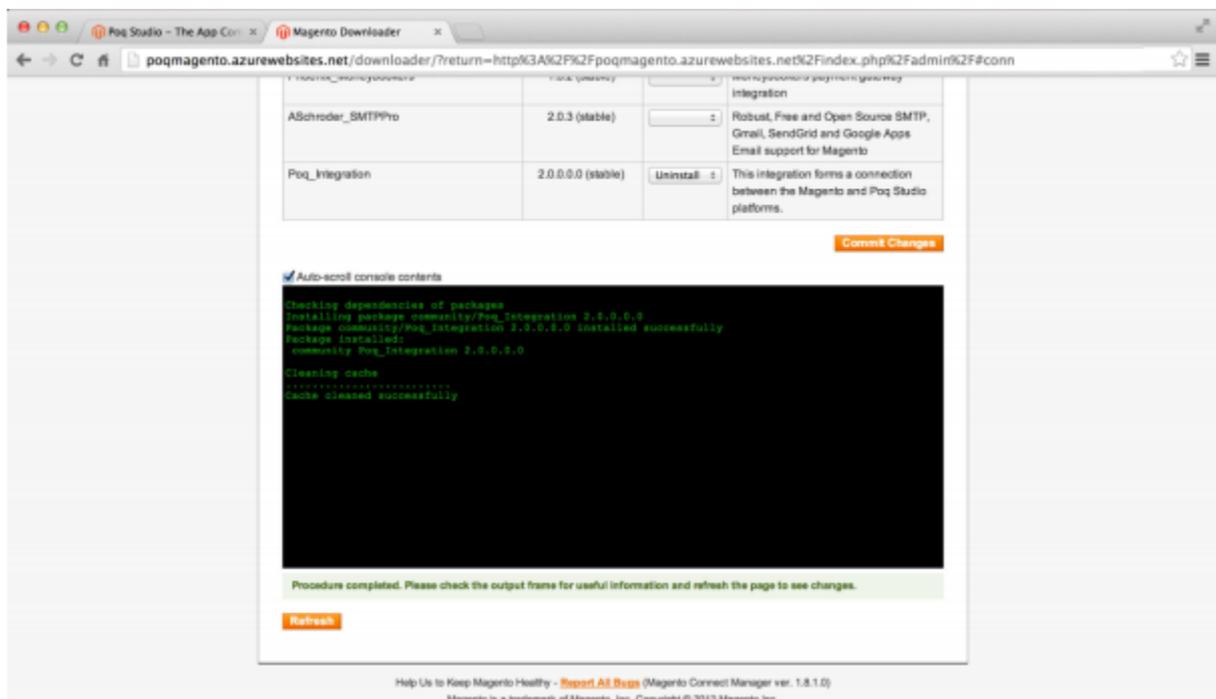
7) On the opening page, paste "Extension Key" you get in step 4 into input box under Install New Extension section





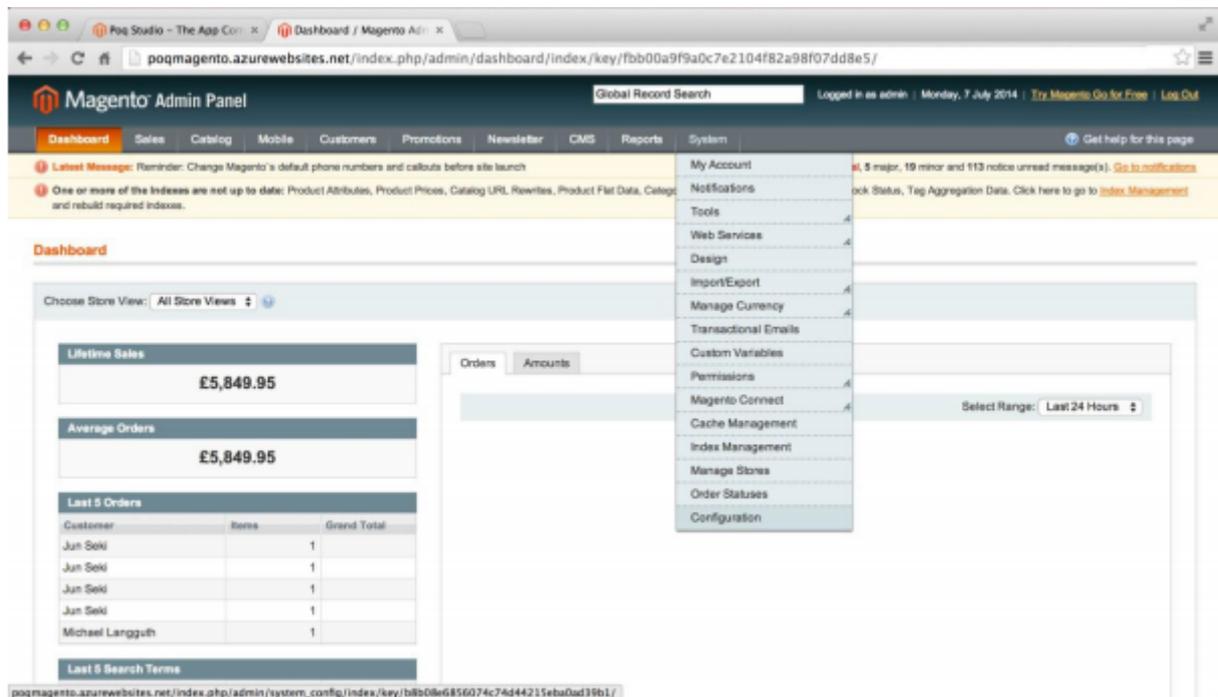
8. Click "Install" button to start the installation process

9. On the opening result screen click "Proceed" button. The page will scroll down to console screen showing the process. The process will end showing "Cache cleaned successfully" message



10. Navigate back to the Admin Panel by clicking the "Return to Admin" link on top of the page on the right hand side

11. When you navigate to the Configuration page under System menu item, you should see POQ tab on the left hand side



12. Click "Integration Settings" link to open the settings page for your mobile app integration with Poq

13. If using the "Native Checkout" experience in your mobile app, you need to configure "Checkout Security Settings"

14. To complete "Native Checkout" integration, follow the remaining steps. If you having a shopping cart integration, the installation has been completed successfully

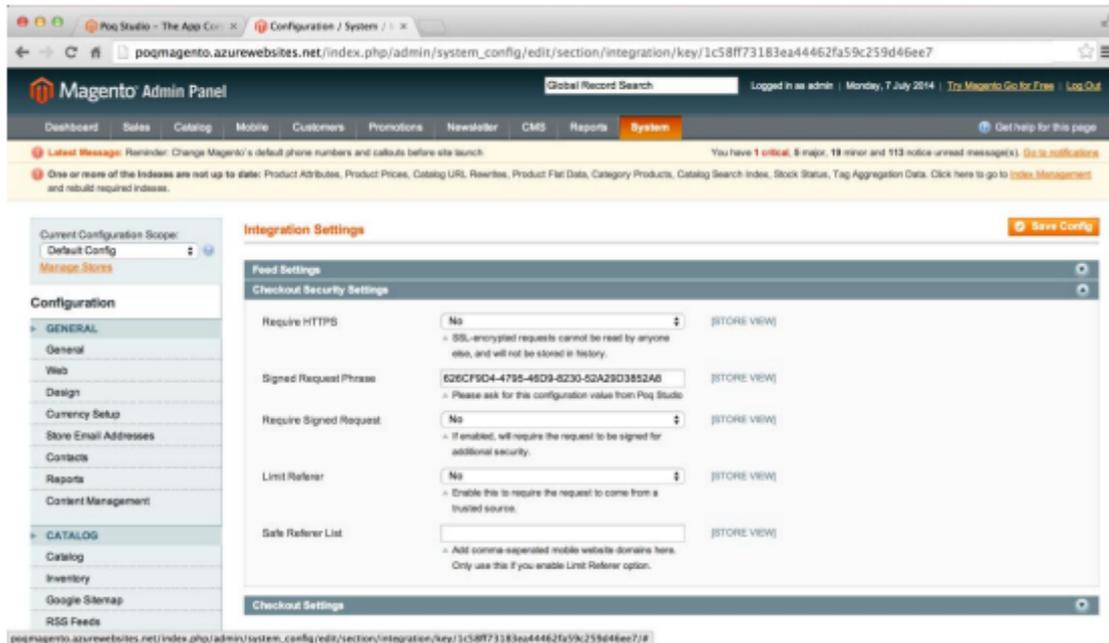
## B) Native Checkout Integration Settings (Optional)

You will have your own Admin account to manage the app and your Implementation Manager can supply you with log in details to complete the below tasks or can supply you with the relevant key to help set up the native checkout integration.

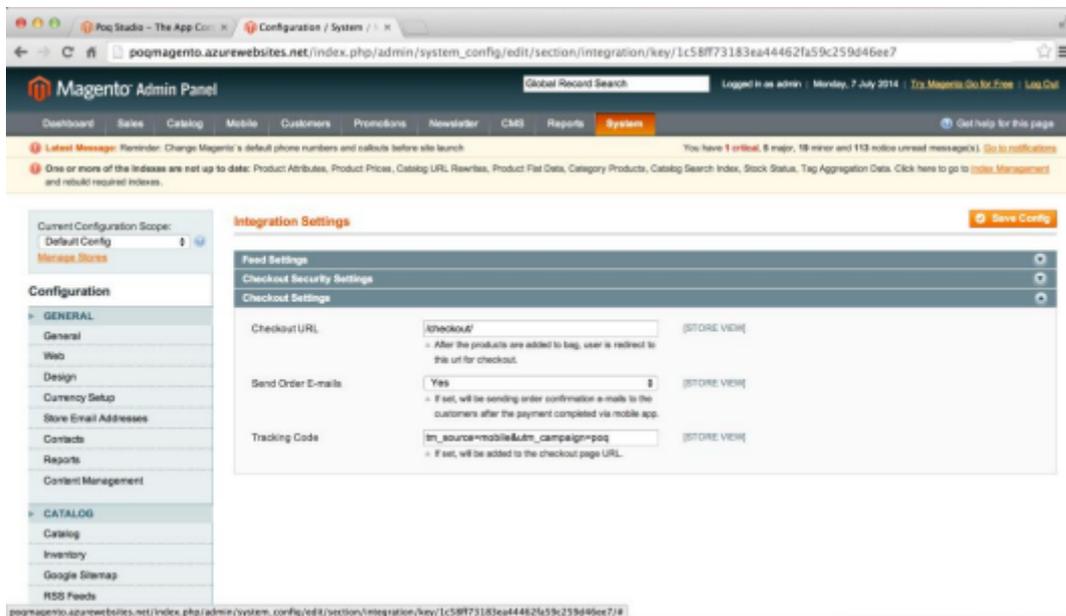
1. Navigate to [admin.pogstudio.com](http://admin.pogstudio.com)
2. Log on to your admin account
3. Navigate to My Account page
4. Navigate to Settings page
5. Click App Settings link
6. Copy "Integration Key" provided
7. Navigate back to Magento Admin Panel and open Integration Settings page

created by Poq  
Studio extension

8. Paste copied "Integration Key" to "Signed Request Phrase" field on the page



9. Click "Save Config" on the top right to activate "Native Checkout" integration



If you have any further questions please ask your main contact at poq,  
email [info@poqcommerce.com](mailto:info@poqcommerce.com) or call +442037944120

