Reevoo Magento Extension

REEVOO MAGENTO CONNECT GUIDELINES

CONFIGURATION AND SETUP INSTRUCTIONS

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UNITED KINGDOM

TABLE OF CONTENTS

| Whats Inside | 2 |
|---|----|
| Important Notes And Requirements | |
| Installation | |
| Setup Instructions | 6 |
| Badges Cofiguration | 6 |
| Reevoo Feeds Configuration | 7 |
| Reevoo Tracking | 8 |
| Reevoo Widgets | 9 |
| Reevoo Customer Experience Reviews | 10 |
| Reevoo Customer Service Rating Badge | 10 |
| Reevoo Delivery Rating Badge | 11 |
| Reevoo Overall Service Rating Badge | 11 |
| Propensity To Buy Tracking | 12 |
| Cronjob Configuration | 13 |
| Developers General Guidelines | 14 |
| Developers guideline for Cronjob Configurations | 14 |
| Dynamic Widgets and static codes (for developers) | 16 |

WHATS INSIDE

This extension package comes with the working code and theme demonstrated how all the code works.

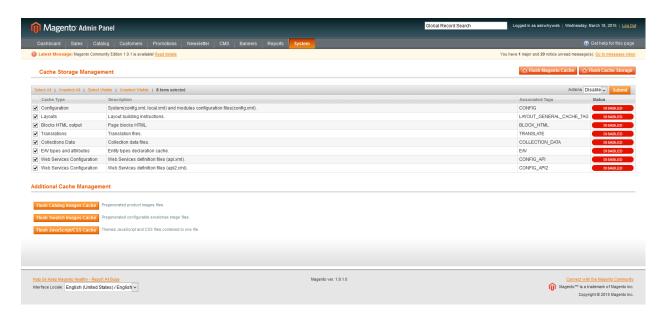
IMPORTANT NOTES AND REQUIREMENTS

- 1. **Requirements:** Magento Community 1.6.xx up-to 1.9.xx, Magento Enterprises (1.13.xx to 1.14.xx).
- 2. **Server Side Requirements:** *MySQL 5.0 and above PHP 5.3.x and above.* Required Libraries are *ftp_connect, ftp_ssl_connect, ftp_get, ftp_fget, Net_SFTP, curl.*
- 3. **Magneto Cron Configuration.** The Magento Cronjobs needs to be pre-configured to make the feeds work correctly.
- 4. All functionality is fully tested on Magento Community Edition and will be compatible with Editions from 1.6.2 up to 1.9.1
- 5. Magento Enterprises Edition is also supported but not tested.
- 6. For your safety related to any damage or loss to your store, its strongly recommended to install and test this on your development environment and take a backup copy as first.

INSTALLATION

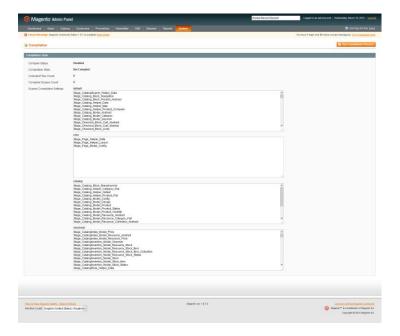
 Navigate to the following path System > Cache Management

Disable cache.



2. Navigate to the following path System > Tools > Compilation

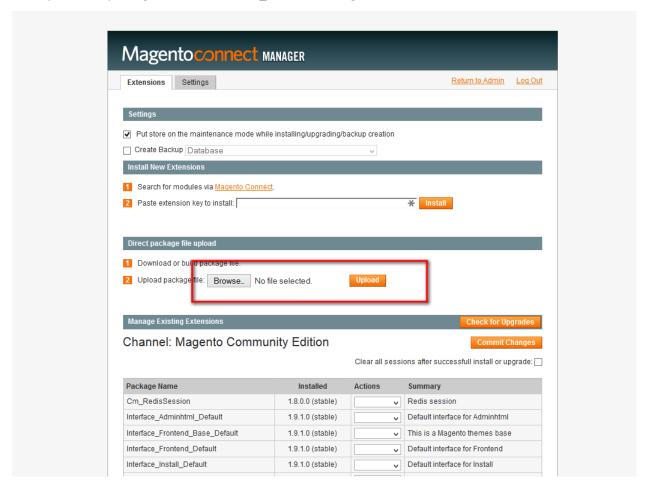
Disable Compilation (if available).



3. Navigate to the following path

System > Magento Connect > Magento Connect Manager

And upload the package file named "Com_Reevoo-x.x.x.tgz"



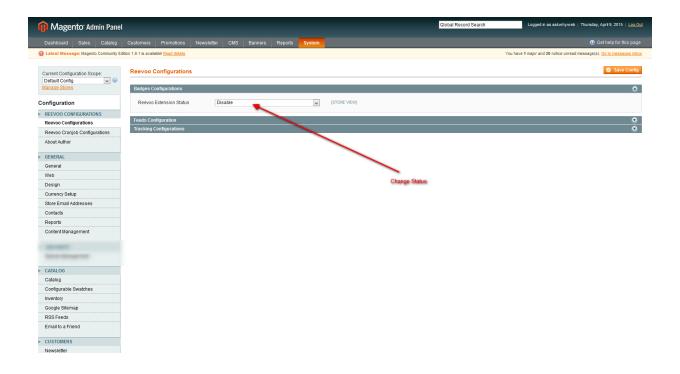
4. Now logout and re-login to your admin.



5. Navigate to the following path

System > Configuration > Reevoo

Now configure your Reevoo settings as shown in screenshot below.



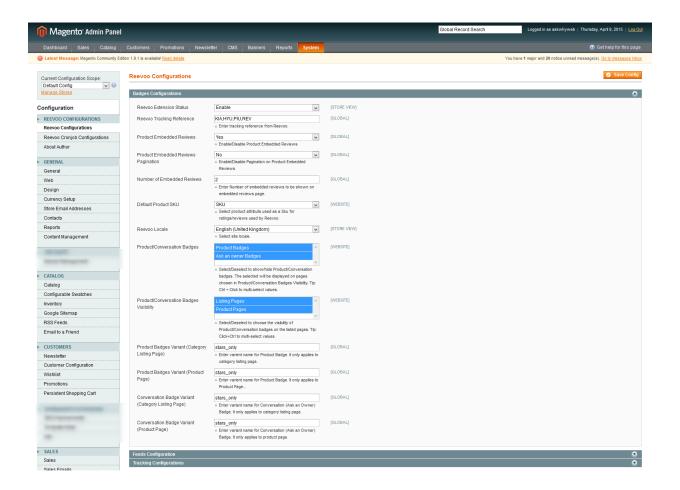
SETUP INSTRUCTIONS

BADGES COFIGURATION

Navigate to following path.

System > Configuration > Reevoo Configurations.

Add the configuration for Reevoo as shown in screenshot below. (change the values as per instructions in each field)

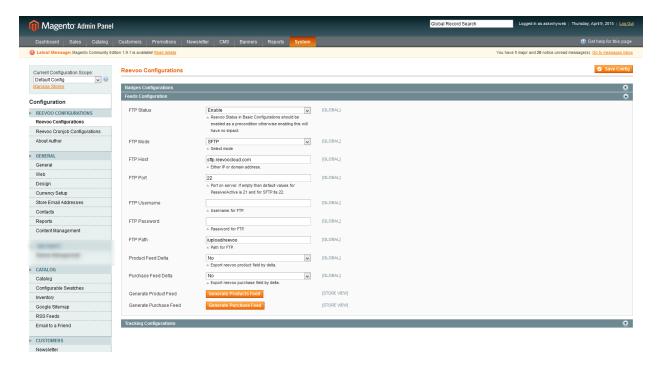


REEVOO FEEDS CONFIGURATION

Navigate to System > Configuration > Reevoo Configurations

Expand Feeds Configuration section

Add configuration values received from Reevoo as per screenshot below.

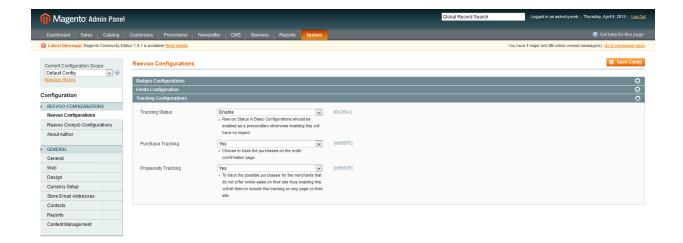


The Generate Product Feed and Generate Purchase Feed can be used to export the Product and Purchase feed instantly.

REEVOO TRACKING

Navigate to System > Configuration > Reevoo Configurations

Expand Tracking Configurations section and apply the configurion as per screenshot below;



REEVOO WIDGETS

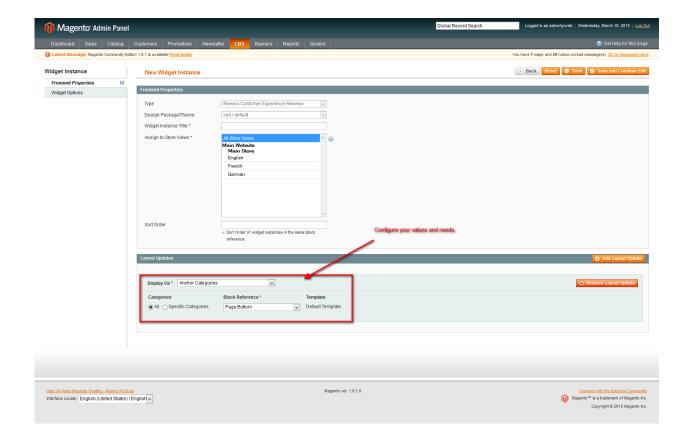
Reevoo extension comes with five widgets as specified below.

- 1. Reevoo Customer Experience Reviews
- 2. Reevoo Customer Service Rating Badge
- 3. Reevoo Delivery Rating Badge
- 4. Reevoo Overall Service Rating Badge
- 5. Propensity To Buy Tracking

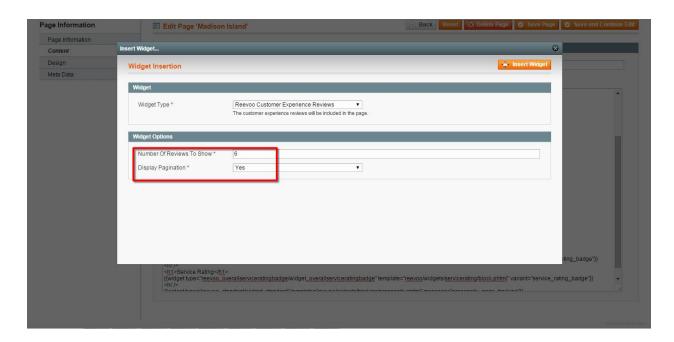
Navigate to CMS > Widgets > Add new widget instance

Choose your preferred widget type and design package and select layout display options. For some widgets you need to specify widget options which can be visible under left hand tab Widget Options

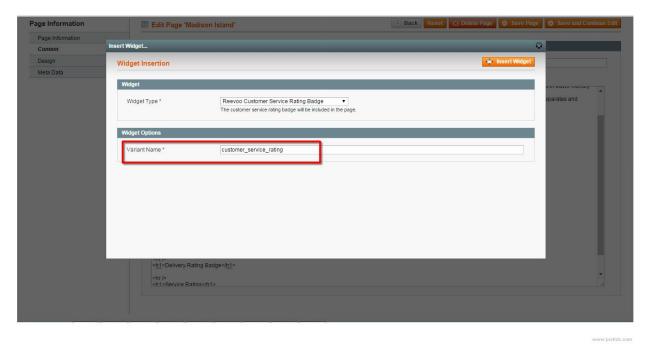
Refer to screenshot below for better understanding.



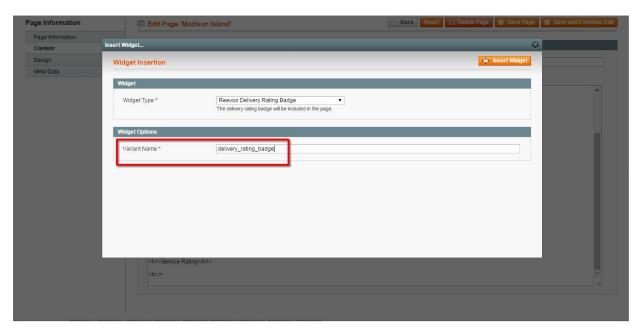
REEVOO CUSTOMER EXPERIENCE REVIEWS



REEVOO CUSTOMER SERVICE RATING BADGE

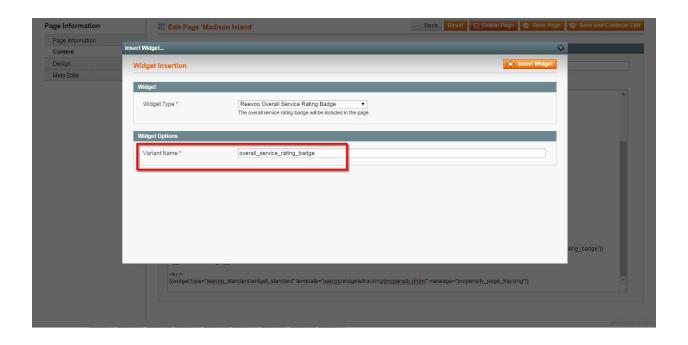


REEVOO DELIVERY RATING BADGE

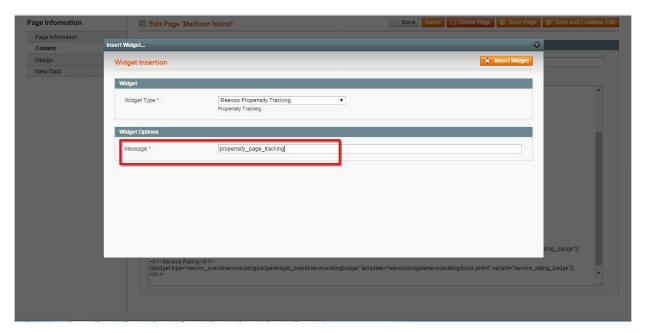


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REEVOO OVERALL SERVICE RATING BADGE



PROPENSITY TO BUY TRACKING

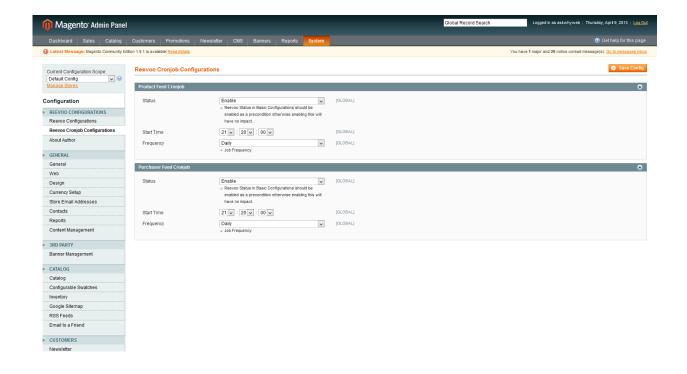


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CRONJOB CONFIGURATION

Navigate to System > Configuration > Reevoo Cronjob Configurations

Configure the cronjobs as shown in screenshot below



DEVELOPERS GENERAL GUIDELINES

Developers can explore the following files and directories for modification and customization in their front-end store view.

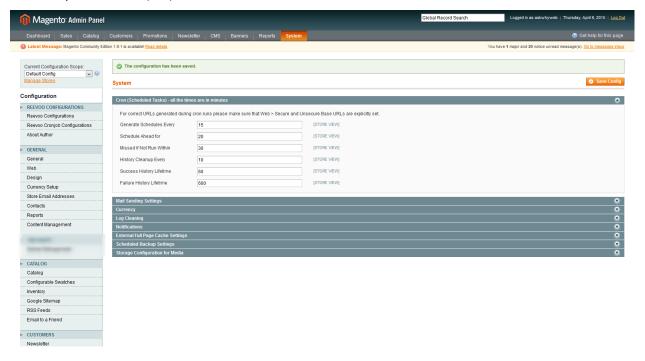
app/design/frontend/base/default/layout/reevoo.xml app/design/frontend/base/default/template/reevoo/*

Note: For new developers, it's always recommended to follow design guideline provided by Magento i.e. to copy the needed front-end files to your theme package and customize them there. You can read a full magento guideline on this from: http://goo.gl/4NXhal

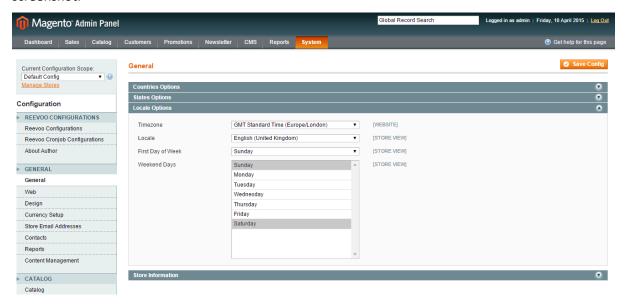
Furthermore view.phtml file is includes a sample guideline under rwd package for understanding the different implementation methods.

DEVELOPERS GUIDELINE FOR CRONJOB CONFIGURATIONS

The existing cronjob configurations can be found at following path System > Configuration > Advanced > System > Cron (tab).



The execution time of Cronjobs generally and Reevoo specifically are based on Timezone configured here at System > Configuration > General > General > Locale Options (tab). Please refer to following screenshot.



The Magento platform by default does not execute default Cronjobs more than once in a calendar date. Therefore if execution of Cronjob is required in test environment within same date then cache folder can be deleted or renamed at following path [site-deployment-path]/var/

Also due to the limitation of Magento Cronjobs framework, it is advisable to configure the Reevoo Cronjobs times with the lead time of 60 to 120 minutes for consistent results otherwise it might not work properly.

DYNAMIC WIDGETS AND STATIC CODES (FOR DEVELOPERS)

Reevoo Customer Experience Reviews:

You can use following code to show the widget using static block or static page per your requirement, where numberofreviews is for how many reviews you want to display per page and pagination is for pagination (1 for yes and 0 for no).

{{widget type="reevoo_customerexperience/widget_customerexperience" template="reevoo/widgets/customerexperience/block.phtml" numberofreviews="6" pagination="1"}}

Reevoo Customer Service Rating Badge:

You can use following code to show the widget using static block or static page per your requirement where variant is a value per your configuration with Reevoo.

{{widget type="reevoo_customerserviceratingbadge/widget_overallserviceratingbadge" template="reevoo/widgets/customerserviceratingbadge/block.phtml" variant="stars_only"}}

Reevoo Delivery Rating Badge:

You can use following code to show the widget using static block or static page per your requirement, where variant is a value per your configuration with Reevoo.

{{widget type="reevoo_deliveryratingbadge/widget_overallserviceratingbadge" template="reevoo/widgets/deliveryratingbadge/block.phtml" variant="stars_only"}}

Reevoo Overall Service Rating Badge:

You can use following code to show the widget using static block or static page per your requirement, where variant is a value per your configuration with Reevoo.

{{widget type="reevoo_overallserviceratingbadge/widget_overallserviceratingbadge" template="reevoo/widgets/servicerating/block.phtml" variant="overall_service_rating_badge"}}

Reevoo Propensity Tracking:

This widget can be used to track any page using Reevoo Propensity tracking API easily. If you put this tracking on a product page, this will processes the product Sku to reevoo automatically. You have option to pass custom message in the widget instance too.

{{widget type="reevoo_standard/widget_standard" template="reevoo/widgets/tracking/propensity.phtml" message="Your Message To be Sent With Tracking...!"}}