

# Instagram Feed for Magento 1 User Guide

## Introduction

Instagram Feed is a powerful Magento Extension giving you better interaction with the target audience in your Magento Store. This extension functions via Graph API.

Instagram Feed has modes: grid or slider. These two options will look great in your online shop. Flexible settings allow you to adjust the appearance of Instagram posts to blend perfectly with your design.

Instagram Feed will make your integration with the world's most popular social platform easy showing photos by Username.

## Magento Compatibility:

Community Edition: 1.8.x, 1.9.x

Enterprise Edition: 1.13.x, 1.14.x.1.x

If you experience any issues with the installation, please contact us.

## Installation

To install NEKLO extension for Magento 1, you need to have FTP/SSH access details. **Attention!** It is vital to disable code compilation before installing the extension. If this setting is left enabled, the extension installation can make your site inaccessible.

To disable code compilation, go to your **Admin Panel > System > Tools > Compilation** and click "**Disable**".

This is a demo store. Any orders placed through this store will not be honored or fulfilled.

**Magento Admin Panel** Global Record Search Logged in as admin | Thursday, April 5, 2018 | [Log Out](#)

Dashboard Sales Catalog Customers Promotions Newsletter CMS Reports **System** [Get help for this page](#)

**Compilation** [Run Compilation Process](#)

**Compilation State**

Compiler Status	Disabled
Compilation State	Not Compiled
Collected Files Count	0
Compiled Scopes Count	0
Scopes Compilation Settings	default

- Mage\_CatalogSearch\_Helper\_Data
- Mage\_Catalog\_Block\_Navigation
- Mage\_Catalog\_Block\_Product\_Abstract
- Mage\_Catalog\_Helper\_Data
- Mage\_Catalog\_Helper\_Map
- Mage\_Catalog\_Helper\_Product\_Compare
- Mage\_Catalog\_Model\_Abstract
- Mage\_Catalog\_Model\_Category
- Mage\_Catalog\_Model\_Session
- Mage\_Checkout\_Block\_Cart\_Abstract
- Mage\_Checkout\_Block\_Cart\_Sidebar
- Mage\_Checkout\_Block\_Links
- Mage\_Checkout\_Helper\_Cart

cms

- Mage\_Page\_Helper\_Data

My Account  
Notifications  
Tools  
Web Services  
Design  
Import/Export  
Manage Currency  
Transactional Emails  
Custom Variables  
Permissions  
Magento Connect  
Cache Management  
Nekio CachePro  
Index Management  
Manage Stores  
Order Statuses  
Configuration

## To Install the Extension

1. Unpack a zip file you have downloaded.
2. Upload all files from the zip file to the root folder of your Magento 1 Installation.
3. In your Admin Panel, go to **System > Cache Management** and flush Magento Cache.
4. Turn code compilation back on in **System > Tools > Compilation** after the extension was successfully installed.
5. Log out from Magento and log in to reload ACL (Account Control Level) rules.

This is a demo store. Any orders placed through this store will not be honored or fulfilled.

## Cache Storage Management

[Flush Magento Cache](#) [Flush Cache Storage](#)

Select All | Unselect All | Select Visible | Unselect Visible | 8 items selected

Actions Refresh

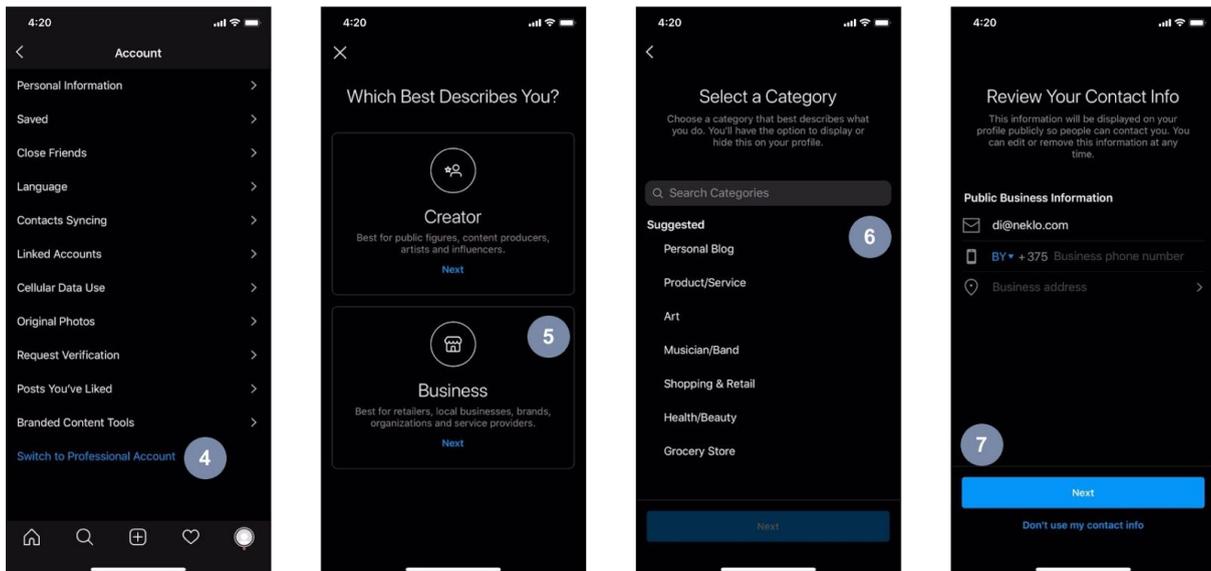
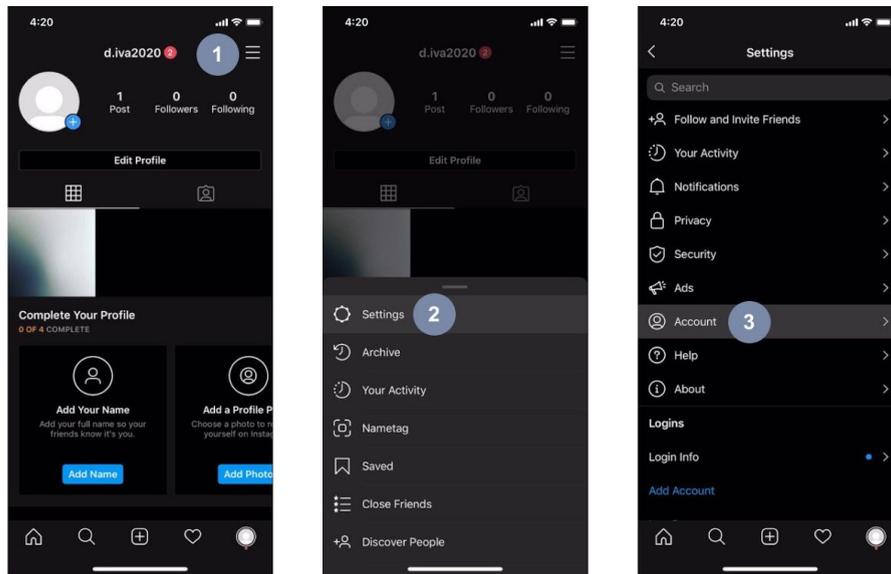
Cache Type	Description	Associated Tags	Status
<input checked="" type="checkbox"/> Configuration	System(config.xml, local.xml) and modules configuration files(config.xml).	CONFIG	<input type="button" value="ENABLED"/>
<input checked="" type="checkbox"/> Layouts	Layout building instructions.	LAYOUT_GENERAL_CACHE_TAG	<input type="button" value="ENABLED"/>
<input checked="" type="checkbox"/> Blocks HTML output	Page blocks HTML.	BLOCK_HTML	<input type="button" value="ENABLED"/>
<input checked="" type="checkbox"/> Translations	Translation files.	TRANSLATE	<input type="button" value="ENABLED"/>
<input checked="" type="checkbox"/> Collections Data	Collection data files.	COLLECTION_DATA	<input type="button" value="ENABLED"/>
<input checked="" type="checkbox"/> EAV types and attributes	Entity types declaration cache.	EAV	<input type="button" value="ENABLED"/>
<input checked="" type="checkbox"/> Web Services Configuration	Web Services definition files (api.xml).	CONFIG_API	<input type="button" value="ENABLED"/>
<input checked="" type="checkbox"/> Web Services Configuration	Web Services definition files (api2.xml).	CONFIG_API2	<input type="button" value="ENABLED"/>

## Connect your Instagram Account with Facebook Page

The first thing you need to **set up a professional account on Instagram** and **add a Facebook page to your Instagram Business Account**.

### Switching to Professional Account on Instagram:

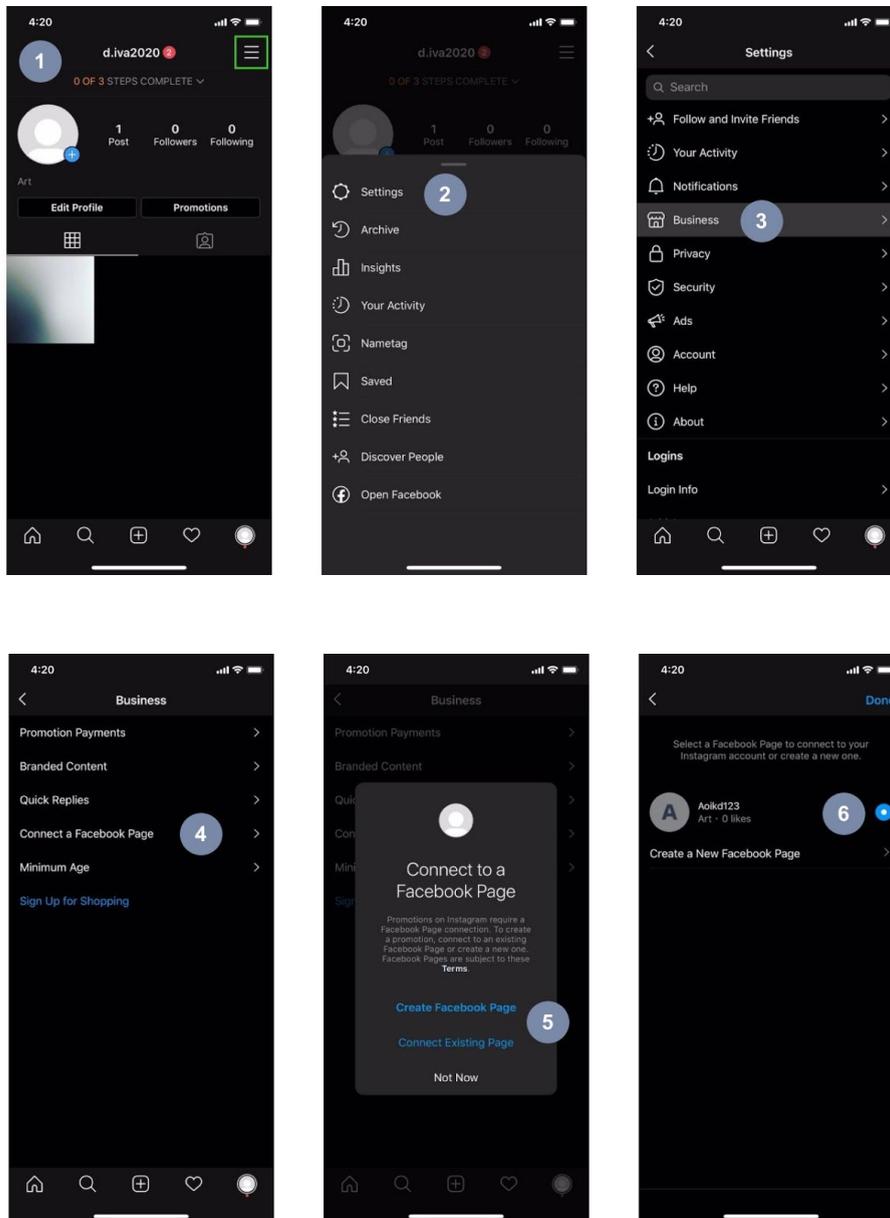
1. Go to your profile and tap in the upper right corner.
2. Tap **“Settings”**.
3. Tap **“Account”**.
4. Tap **“Switch to Professional Account”**.
5. Tap **“Business”**.
6. Add details, like your business category and contact information.
7. Tap **“Done”**.



## Adding a Facebook Page to your Instagram Business Account

To add or change the Facebook Page that is connected to Instagram account:

1. Go to your profile and tap  in the upper right corner.
2. Tap **“Settings”**.
3. Tap **“Business”**.
4. Tap **“Connect a Facebook Page”**.
5. Choose a Page from your pages that you would like to **connect to** or select **“Create Facebook Page”**.
6. Select a Facebook Page to connect to your Instagram Account and tap **“Done”**.



Note: Your Facebook Account must be verified by phone. To make sure:

- a. Open your facebook account on “**Settings**” page.
- b. Open “**Mobile**” tab.
- c. In case your phone is connected, you will see info like:

\*\*\*

*Your phones:*

XXXXXXXXXXXXXX

*Verified*

\*\*\*

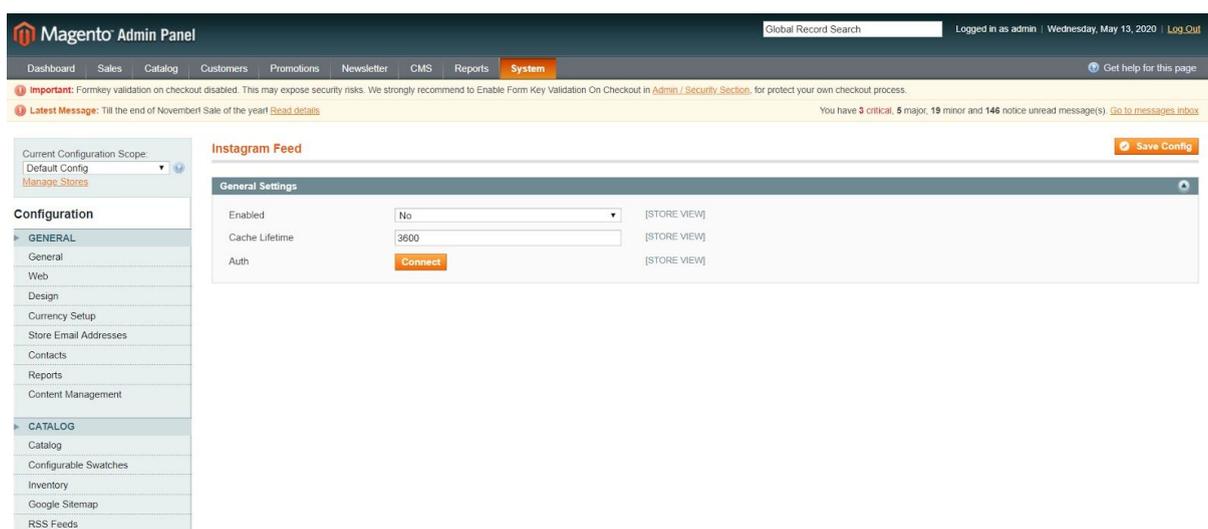
- d. In case your phone isn't connected, please follow Facebook Tips to connect your phone.

## Extension General Settings

Go to **System > Configuration > Neklo > Instagram Feed > General Settings**

Here you can:

1. **Enable/Disable** the extension.
2. Set **Cache Lifetime** (for how long your posts will remain in cache).
3. Get Access Token.



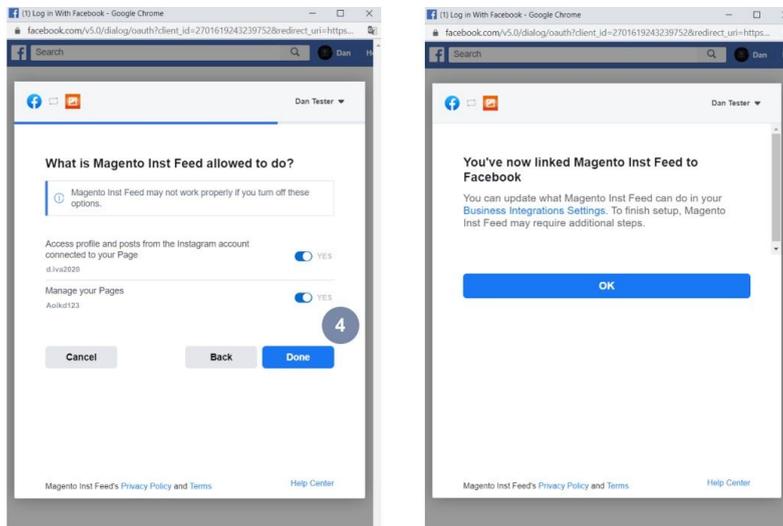
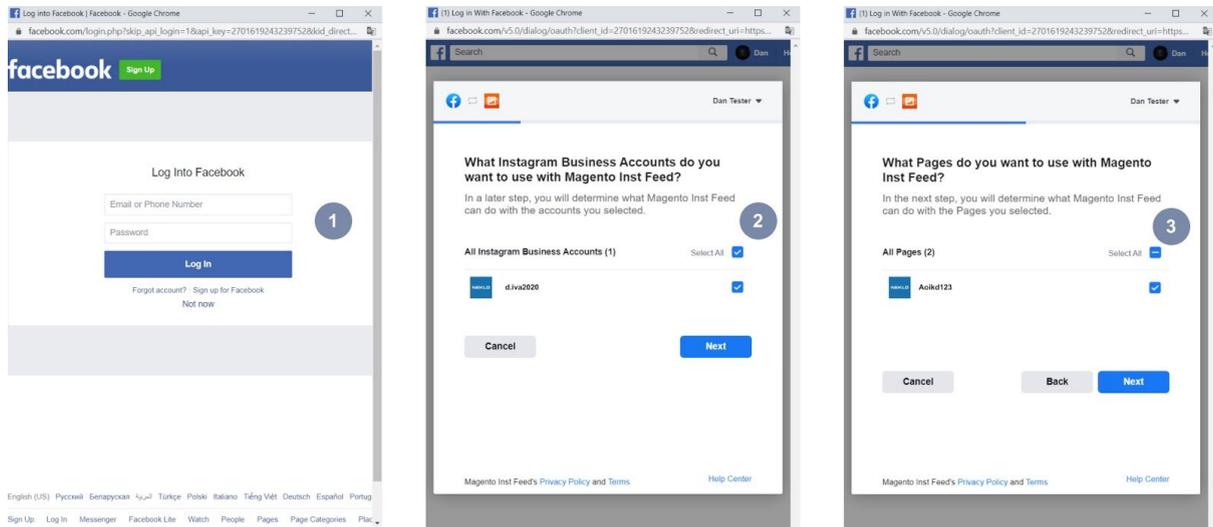
The screenshot displays the Magento Admin Panel interface. At the top, the navigation bar includes 'Dashboard', 'Sales', 'Catalog', 'Customers', 'Promotions', 'Newsletter', 'CMS', 'Reports', and 'System' (highlighted). A search bar and user information ('Logged in as admin | Wednesday, May 13, 2020 | Log Out') are also visible. Below the navigation bar, there are two notification banners: an 'Important' message about Formkey validation and a 'Latest Message' about the end of the November sale. The main content area is titled 'Instagram Feed' and contains a 'General Settings' section. This section has three fields: 'Enabled' (a dropdown menu set to 'No'), 'Cache Lifetime' (a text input field containing '3600'), and 'Auth' (a 'Connect' button). A 'Save Config' button is located in the top right corner of the settings area. On the left side, a 'Configuration' sidebar lists various settings categories, with 'GENERAL' and 'CATALOG' expanded.

## Get Access Token

Now you are ready to connect Magento to the Facebook Page in order to get the Access Token. To do so you need to:

1. Log in to Facebook and link your Facebook Account to Magento Inst Feed Facebook Application.
2. Select the Instagram Account which is already connected to your Facebook.
3. Select the Facebook Page that will be used to receive Instagram posts from the linked Instagram Account.
4. Press "Done" to finish the process of Token receiving.

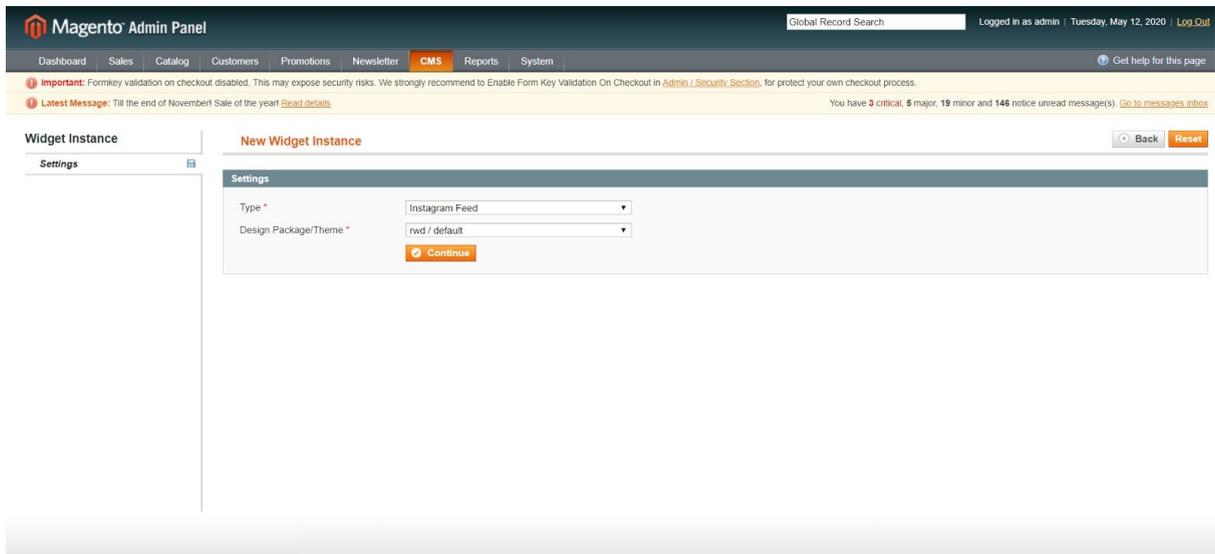
Use the **"Save Config"** button to save your configuration.



## Adding Your Widget

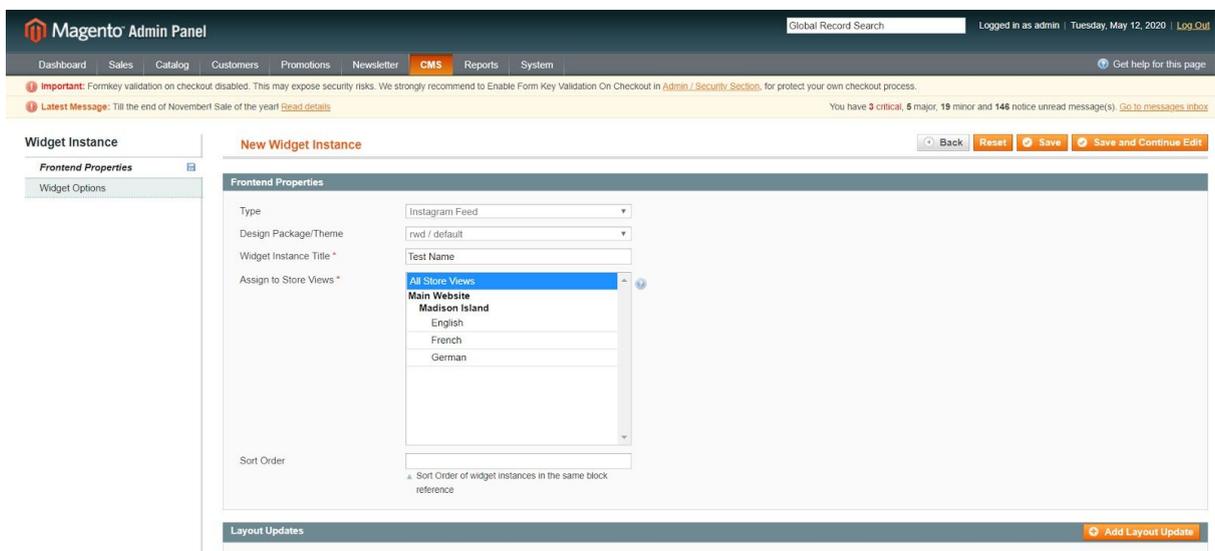
To create a widget go to **CMS > Widget** and use the button “Add new widget instance”. You can also create a widget in **CMS > Pages** and **CMS > Static blocks**.

Then set the type “Instagram Feed” and choose the theme. You can also go to **CMS > Pages**, then choose any existing Page or press “Add New Page”, click the tab “Content” and then “Insert Widget”.



## Front End Properties Tab

1. Set the Type **“Instagram Widget”**.
2. Design Package/Theme - select the correct theme which is applied in your Magento Store.
3. You will see the page with widget settings. **“Widget Instance Title”** means the name that your widget will receive. You should also specify the Store Views your widget will be assigned to.
4. You should also set a sort order. It means the numerical order of this widget.
5. Add Layout Update. Choose the place your widget will be shown on using the graph **“Display On”**. **“Specified Page”** will give you the possibility to choose only one specific separate page. By **“Block reference”** you may choose the exact place where the block will appear.



## Widget Options Tab

1. Is Enabled make the widget available on front.
2. Username: Instagram profile username that serves as a source of posts.
3. Title: widget title.
4. Description: widget Description.
5. Show avatar: show avatar on hover.
6. Show username: show username on hover.
7. Show Like Count: show the amount of likes on hover.
8. Show Comment Count: show the amount of comments on hover.
9. Open Post Detail In: select how to display an opened post (Lightbox/ Instagram Page/ Do not open).
10. Show Extra Details: show post details next to the opened image (Lightbox only).
11. Show Post Date: show the date of post creation (Lightbox only).
12. Show Post Link: show the link of Instagram post (Lightbox only).
13. Display Mode: display your widget in Grid or Slider.

The screenshot shows a configuration interface for a widget. The settings are as follows:

- Is Enabled \***: Yes
- Username \***: neklo\_llc (with a tooltip: Instagram profile username that serves as a source of posts)
- Title**: Test Widget Title
- Description**: Test Widget Description
- Show Avatar \***: Yes (with a tooltip: Show avatar on hover)
- Show Username \***: Yes (with a tooltip: Show username on hover)
- Show the amount of likes on hover \***: Yes (with a tooltip: Show the amount of likes on hover)
- Show the amount of comments on hover \***: Yes (with a tooltip: Show the amount of comments on hover)
- Open Post Detail In \***: Lightbox (with a tooltip: Select how to display an opened post)
- Show Extra Details \***: Yes (with a tooltip: Show post details next to the opened image)
- Show Post Date \***: Yes (with a tooltip: Show the date of post creation)
- Show Post Link \***: Yes (with a tooltip: Show the link of Instagram post)
- Display Mode**: Grid

### Grid:

1. Columns: number of columns in gridview.
2. Rows: number of rows in grid view.

The screenshot shows the Grid configuration section with the following settings:

- Columns \***: 1
- Rows \***: 1

