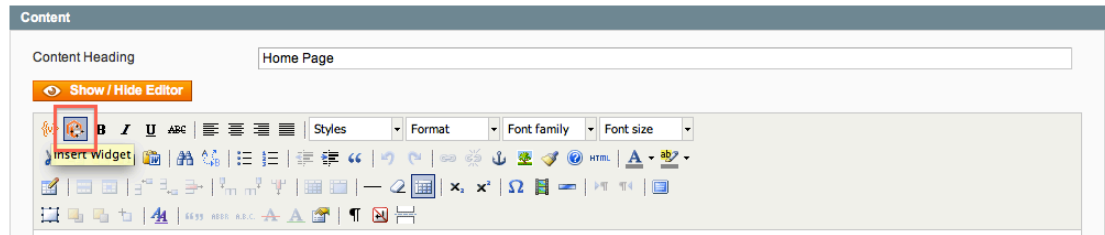


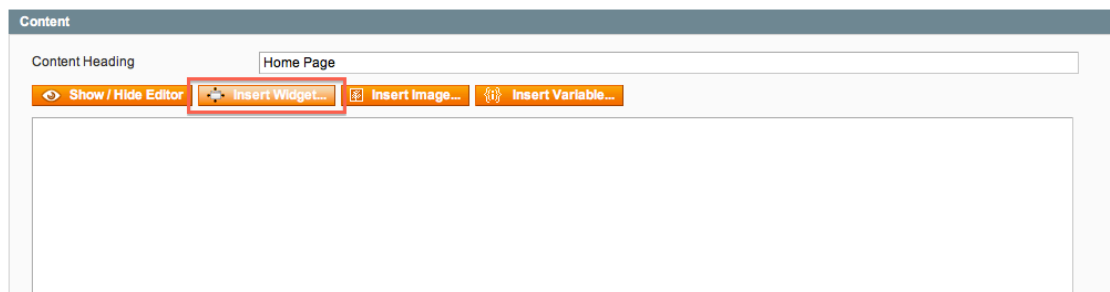
## Simple instructions for adding a Twitter feed to your page

1. To add the widget either:

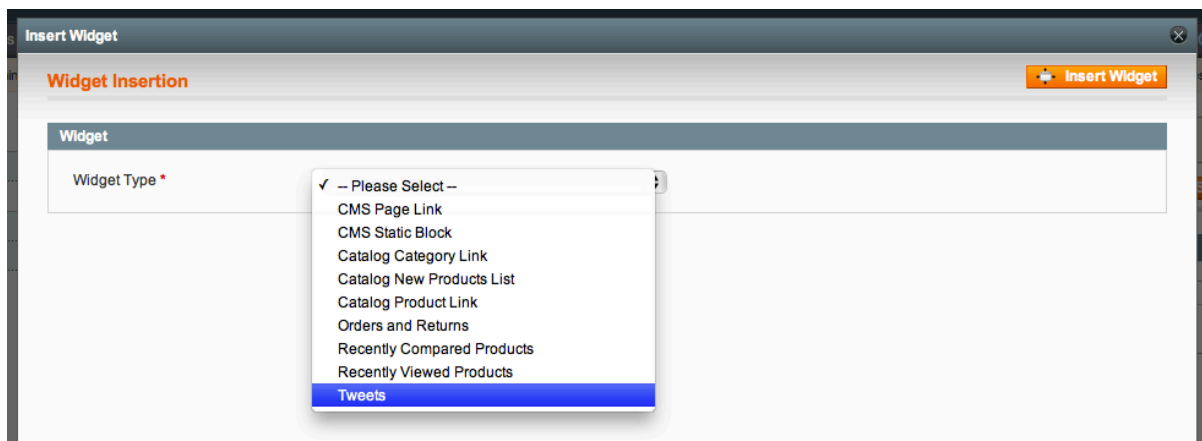
1.1. In editor mode, click on the widget icon as show below



1.2. In non-editor mode, click on the “Insert Widget...” button as show below:



2. Select “Tweets” from the dropdown menu:



3. Change your settings as required:

**Insert Widget**

**Widget Insertion** Insert Widget

**Widget**

Widget Type \* Tweets  
Add a Twitter feed

**Widget Options**

Cache lifetime \*   
How long to cache the returned tweets (seconds)

Tweets to display \*

Twitter user name \*

CSS class for @

CSS class for #

Wrapper CSS class

Tweet CSS class

3.1. Cache lifetime:

3.1.1. How long to keep the tweets cached in seconds. To not cache the tweets, set this to 0. Twitter has a 150 max user status requests per hour.

3.2. Tweets to display:

3.2.1. Number of tweets to return

3.3. Twitter user name:

3.3.1. Username to pull the latest tweets from

3.4. CSS class for @:

3.4.1. CSS class for mention links (attaches to anchor tag)

3.5. CSS class for #:

3.5.1. CSS class for topic links (attaches to anchor tag)

3.6. Wrapper CSS class:

3.6.1. CSS class to be attached to the container element for the tweets

3.7. Tweet CSS class:

3.7.1. CSS class to be attached to each tweet

4. After clicking “Insert Widget...” in the top right, you will be returned to the editor window. It should look similar to this:

**Content**

Content Heading

Show / Hide Editor Insert Widget... Insert Image... Insert Variable...

`{{widget type='dfreerksen_tweet/tweets' count='5' username='magento' at_class='at' pound_class='pound' css_wrapper_class='tweets' css_class='tweet' template='dfreerksen/tweet.phtml'}}`

5. Click either “Save Page” or “Save and Continue Edit”
6. Done! View your page in the browser.

**Questions? Comments? Bugs? Suggestions?**

See the Github page at [https://github.com/dfreerksen/Magento\\_Tweet\\_Widget](https://github.com/dfreerksen/Magento_Tweet_Widget)