

Commenting Plugin

Plugin files:

In this repository.

Before upload the files to modify the commenting function on our website, we need to do two configurations:

First, activate the 'Commenting' in 'Plugins' as a Omeka Admin, then modify the configuration by checking '**Allows everyone, including non-registered users to comment. Using this without Akismet is strongly discouraged.**' Option to allow everyone to leave comments. However, anyone except the admin should register an account to comment since the unregistered users cannot pass Captcha to comment.

Second, set up Captcha according to the tutorial on this website, to make sure registration can work:

<https://omeka.org/classic/docs/Admin/Settings/ReCaptcha/>

Then, upload the source files needed for implement sentiment analysis in the plugin

There are 4 parts we need to upload to the server:

(use my address as a reference, can be replaced by other server address)

1. Comment section appearance:
scp /path/to/comment.php
hlin374@allenarchive-hl.iac.gatech.edu:/var/www/omeka-2.7/plugins/Commenting/views/public
scp /path/to/commenting.css
hlin374@allenarchive-hl.iac.gatech.edu:/var/www/omeka-2.7/plugins/Commenting/views/public/css
2. Comment database setting:
scp /path/to/CommentingPlugin.php
hlin374@allenarchive-hl.iac.gatech.edu:/var/www/omeka-2.7/plugins/Commenting
3. Controller of Comments:
scp /path/to/controllers.zip
hlin374@allenarchive-hl.iac.gatech.edu:/var/www/omeka-2.7/plugins/Commenting
Then:
-ssh hlin374@allenarchive-hl.iac.gatech.edu
-cd /var/www/omeka-2.7/plugins/Commenting
-sudo chown -R hlin374 /var/www/html/plugins/Commenting
-unzip controllers.zip
-A (replace all)
4. Controller of the setting of the Commenting box:

scp /path/to/CommentForm.php

hlin374@allenarchive-hl.iac.gatech.edu:var/www/omeka-2.7/plugins/Commenting

With this all set up, registered users can write comments, and admins can see each comment's sentiment score after signing in:

Anonymous



Love you!

Show sentiment

Reply

Anonymous



Haha

Show sentiment

Reply

By clicking 'show sentiment', we can make the sentiment scores show, and the children nodes will follow the parent node:

Anonymous



Love you!

0 (Hide sentiment)

Reply

Anonymous



Haha

0 (Hide sentiment)

Reply

And we can also click again to hide it.