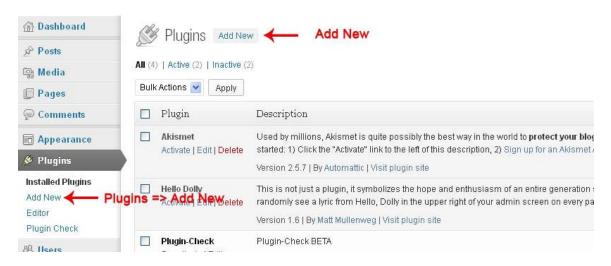
### **WP Secure Links**

WP Secure Links helps you place secure links to downloadable files on WordPress Pages and Posts.

#### Installation

1. Login to WordPress Dashboard and go to **Plugins=>Add New**.



#### Screen Shot 1

- 2. Locate Secdown folder inside the purchased and Zip or achieve it with **WinZip**, **7-Zip** or any other file achieving application.
- Upload secdown.zip zipped folder that you just created from the UPLOAD menu at the top sub navigation on the page.



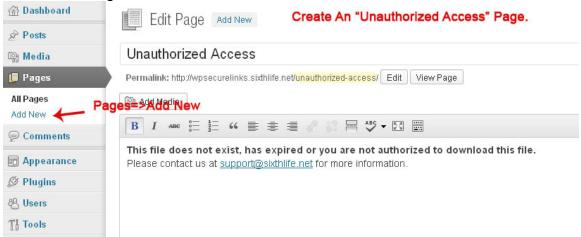
**Screen Shot 2** 

4. Click on Install Button to **install** the Plugin and **Activate**.



#### **Screen Shot 3**

 Go to Pages=>Add New in the left menu and create a Page the user will be redirected to after invalid download attempts. Namely an "Unauthorized Access" Page.



#### **Screen Shot 4**

Go to Settings=>WP Secure Links and select the Unauthorized Access page you just created and save the settings.



#### **Screen Shot 5**

### **Settings**

Three other settings provided are Number of Files and StartOver. The above to 2 have default values. You need to select the no access page.

**Number of Files** – is the maximum number of files that you may possibly have. Currently it is 10000.

**StartOver** – Is the number of days after which old access data should be deleted from the database to clean up. Currently it is set to 30 days.

For a high traffic website you may want to reduce it to 5, 10 or 15 days.

**No Access Page** – Select the WordPress Page to which a User should be redirected if the download file does not exist or they do not have access.

### **Creating a Secure Link**

- 1. In WordPress Dashboard go to Pages=>Add New
- 2. Create a new Page/ Edit Existing Page on which you want to add links to downloadable files.
- Use the newly added "slink" short tag in the WordPress Editor, text view menu to add the short tag.



Screen Shot 6

4. Add Actual URL to the file for which a secure link is to be created in the url parameter between the quotes.

[slink url=""]My Download File[/slink]



#### Screen Shot 6

- 5. Add the Anchor Text i.e name/small description of file.
- 6. Add the slink closing tag by clicking on slink short tag in the WordPress Editor.

#### Example:

[slink url="http://wpsecurelinks.sixthlife.net/sec\_files/sampledoc.doc"] My Download File [/slink]

where <a href="http://wpsecurelinks.sixthlife.net/sec\_files/sampledoc.doc">http://wpsecurelinks.sixthlife.net/sec\_files/sampledoc.doc</a> is the actual link to the downloadable file.

My Download File is the anchor text or name of the file that will be displayed on the page.

#### Additional Properties for slink short tag:

In additional to the url property for slink short tag other properties that you can use are name, class, id, title.

#### **Example:**

[slink url="http://wpsecurelinks.sixthlife.net/sec\_files/sampledoc.doc" name="My Secret Download File" id="afile" class="linktext" title="A Sample Download"] My Download File [/slink]

name = > The fake filename that you want to show to the user at the time of downloads.

class=> The css class you want to add for styling purpose.

Id=> The css id that you want to add to the link.

Title=>The text to go in the title property of link being created.

onclick - any custom javascript function you want add to secure link onclick event

users =>Single username whom you want to allow access to the file or multiple comma seperated usernames

roles => Single user role whom you want to allow access to the file or multiple comma seperated user roles

message => Message you want to show in place of secure link for users who do not have access to the secure download link.

Example With All Paramters (Allowing Access to 2 usernames only):

[slink url="http://wpsecurelinks.sixthlife.net/sec\_files/sampledoc.doc" name="My Secret Download File" id="afile" class="linktext" title="A Sample Download" onclick="myjavascriptfn(this);" users="firstuser,seconduser" message="Access to Subscribers"] My Download File [/slink]

Example With All Paramters (Allowing Access to 2 userroles only):

[slink url="http://wpsecurelinks.sixthlife.net/sec\_files/sampledoc.doc" name="My Secret Download File" id="afile" class="linktext" title="A Sample Download" onclick="myjavascriptfn(this);" users="firstuser,seconduser" message="Access to Subscribers"] My Download File [/slink]

## **Access Control**

Admin or a user who has manage\_options capability has access to all the files.

If you allow one or more users to access a file then it will be visible to the permitted users + the admin users.

If you allow one or more user roles to access a file then it will be visible to permitted user roles+ the admin users.

If you want to allow only logged in users to access the file you need to use the parameter users="loggedin" in the slink tag.

## **Applications**

Find below few examples on usage of WP Secure Links in different cases.

1. Hotlinks Protect Driver Downloads

[slink url="" name="AcerDriver"]Acer Driver Download File [/slink]

2. Secure Microsoft Onedrive Downloads

[slink url="" name="ImageFileDownloadableLink" extension="jpg"]Microsoft Onedrive File[slink]

3. Protect Amazon AWS Files

[slink url=""]a protected amazon aws file[slink]

4. Secure Dropbox Files

[slink url="" extension="jpg"]A Dropbox Image [slink]

5. Display Files Inline

[slink url="" notdownload=1 name="ajpgimage"]An Inline Image[/slink]

[slink url="" notdownload=1 name="asamplehtml"]An Inline HTML File[/slink]</h3>

[slink url="http://sixthlife.net" notdownload=1 name="awebpage"]An external Inline Webpage[/slink]

6. Store Files Below Root (Relative URL)

[slink url="../../sec\_files/samplepdf.pdf" name="Dfile"]A Sample File[/slink]

7. Protect Google Drive File Links

[slink url="https://drive.google.com/uc?id=0B\_qMsRRT10IBNHh4cEh40U9r0U0" name="WPSecureLinks" extension="pdf"]WPSecureLinks.pdf[/slink]

The Google Drive URL needs to be in a format.

https://drive.google.com/uc?id=0B\_qMsRRT1OIBNHh4cEh4OU9rOU0

Here 0B\_qMsRRT1OIBNHh4cEh4OU9rOU0 is the id copied from the original Google Drive URL

Also in cases you may need to use the extension property to specify the file extension. Ex: extension=" jpg"

## **Advanced**

You can use the wp secure links in the your WordPress theme files by calling the sdl\_downloadlink function

```
<?php echo sdl_downloadlink($atts, $anchortext); ?>
    where
<?php

$atts = array('url'=>$url,
    'name'=>$name,
    'id'=>$cssid,
    'class'=>$cssclass,
    'title'=> $titleattr,
    'onclick'=>$jsforonclick,
    'roles'=>$userrolefileperm,
    'users'=>$usersfileperm,
    'message'=>$messageforuserswithoughtfileaccess,
    'extension'=>$extensionoforiginalfile,
    'notdownload'=>$inlinedisplay);
```

\$anchortext = "theanchortextforthehyperlinktobegenerated";

?>

# **Support**

Please contact at the email <a href="mailto:support@sixthlife.net">support@sixthlife.net</a> in case you need help.