Installation / Deployment

> **Note**: You must have a `{% styles %}` and `{% scripts %}` tag in your page header/footer so that the plugin can inject the required assets.

```
<head>
    ...
    {% styles %}
</head>
<body>
    ...
    {% scripts %}</body>
```

For more information see the OctoberCMS docs!

Installation

OctoberCMS v2.x: you will have to first purchase the plugin from the Marketplace, and then run the following on your server as described in the docs:

```
php artisan project:sync
```

You can also manually install and/or update the plugin, but this will only work if you've previously purchased a license:

```
composer require zenware/novembergallery-pluginscomposer update zenware/novembergallery-plugins
php artisan october:migrate
```

OctoberCMS v1.x / WinterCMS: To install from your site “backend”: go to **Settings → Updates & Plugins → Install Plugins** and then search for “November Gallery”. Or, add it to your project from the Marketplace, and then from the backend area of your site click the `Check for updates` button on

the **Settings → Updates & Plugins** page to pull in the plugin.

To install from the repository (not recommended), you'd have to first install the imageresizer plugin.

Here's an actual (abridged) transcript of an installation into a fresh install of October (all commands for Ubuntu, make sure adjust to your environment):

```
USER@SERVER:/var/www/novembergallery.zenware.io/public_html# sudo git clone
https://github.com/toughdeveloper/oc-imageresizer-plugin.git plugins/toughdeveloper/imageresizer
Cloning into 'plugins/toughdeveloper/imageresizer'......
USER@SERVER:/var/www/novembergallery.zenware.io/public_html# sudo git clone
https://github.com/lieszkol/november-gallery.git plugins/zenware/novembergalleryCloning into
'plugins/zenware/novembergallery'......
USER@SERVER:/var/www/novembergallery.zenware.io/public_html# sudo chown -R www-data:www-data
plugins/toughdeveloper/USER@SERVER:/var/www/novembergallery.zenware.io/public_html# sudo chown -
R www-data:www-data plugins/zenware/USER@SERVER:/var/www/novembergallery.zenware.io/public_html#
sudo -u www-data php artisan plugin:refresh toughdeveloper.imageresizerRolled back:
ToughDeveloper.ImageResizer
Reinstalling plugin...
ToughDeveloper.ImageResizer
...USER@SERVER:/var/www/novembergallery.zenware.io/public_html# sudo -u www-data php artisan
plugin:refresh zenware.novembergallery
Rolled back: ZenWare.NovemberGallery
Reinstalling plugin...
ZenWare.NovemberGallery- v1.0.1:  First version of NovemberGallery
```

You can also install the image resizer plugin if you wish to use that for thumbnail generation, for that you can run `sudo -u www-data git clone https://github.com/toughdeveloper/oc-imageresizer-plugin.git plugins/toughdevelo` and `sudo -u www-data php artisan plugin:refresh toughdeveloper.imageresizer`.

Updates

OctoberCMS v2.x:

You will have to use the command line to update the plugin:

```
```

```
composer require zenware/novembergallery-pluginscomposer update zenware/novembergallery-plugins
php artisan october:migrate
```

OctoberCMS v1.x / WinterCMS:

For plugins installed from the marketplace, you can just do **Settings → Updates & Plugins → Check for Updates.

For plugin installed manually, you can run the following from your project root directory:

```
USER@SERVER:/var/www/vhost/public_html# sudo -u www-data git -C plugins/zenware/novembergallery/
pull
remote: Enumerating objects: 14, done.
... USER@SERVER:/var/www/vhost/public_html# sudo -u www-data php artisan october:up
ZenWare.NovemberGallery - v1.0.4: Extend Rainlab Blog integration with support for images in media
```

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