

# Drupal

Drupal is an open source content management platform written in PHP powering millions of web-sites and applications. It is built, used, and supported by an active and diverse community of people around the world. Read more at <http://www.drupal.org>.

## You get

Drupal **7.15** ▼ with

- PHP 5.3
- **MySQL 5.1** ▼

**Autoscaling** ▼

using 3 **small** ▼ gears

located at **drupal-foo**▼.rhcloud.com

A gear is a resource-constrained container that runs cartridges and your code.

Scaling is when your app automatically uses more gears when it needs it. Turn off scaling to save money by using fewer gears.

Your app's url is made up of the app's name and your namespace.

Back

Create Application

After this step, OpenShift will allocate your gears, set up your environment, install the cartridges and your software and configure them as needed. Then, it will set up DNS so that your application is accessible worldwide. After your app is created, you can add more cartridges, set up continuous integration, and more.

# PHP

PHP is a general-purpose server-side scripting language originally designed for Web development to produce dynamic Web pages. Popular development frameworks include: CakePHP, Zend, Symfony, and Code Igniter.. Read more at <http://www.php.net>.

## You get

PHP 5.3 ▼

Autoscaling ▼

using 3 small ▼ gears

located at [drupal-foo](#)▼.rhcloud.com

Back

Create Application

A gear is a resource-constrained container that runs cartridges and your code.

Scaling is when your app automatically uses more gears when it needs it. Turn off scaling to save money by using fewer gears.

Your app's url is made up of the app's name and your namespace.

After this step, OpenShift will allocate your gears, set up your environment, install the cartridges and your software and configure them as needed. Then, it will set up DNS so that your application is accessible worldwide. After your app is created, you can add more cartridges, set up continuous integration, and more.

# PHP

PHP is a general-purpose server-side scripting language originally designed for Web development to produce dynamic Web pages. Popular development frameworks include: CakePHP, Zend, Symfony, and Code Igniter.. Read more at <http://www.php.net>.

You get

PHP 5.3

Scaling

using 3 **small** ▼ gears

located at **drupal**-foo.rhcloud.com

Back

Create Application

A gear is a resource-constrained container that runs cartridges and your code.

Scaling is when your app automatically uses more gears when it needs it. Turn off scaling to save money by using fewer gears.

Your app's url is made up of the app's name and your namespace.

After this step, OpenShift will allocate your gears, set up your environment, install the cartridges and your software and configure them as needed. Then, it will set up DNS so that your application is accessible worldwide. After your app is created, you can add more cartridges, set up continuous integration, and more.

# PHP

PHP is a general-purpose server-side scripting language originally designed for Web development to produce dynamic Web pages. Popular development frameworks include: CakePHP, Zend, Symfony, and Code Igniter.. Read more at <http://www.php.net>.

## You get

PHP 5.3

Scaling

using 3 

smallmedium

 gears

located at [myapp-foo.rhcloud.com](#)

A gear is a resource-constrained container that runs cartridges and your code.

Scaling is when your app automatically uses more gears when it needs it. Turn off scaling to save money by using fewer gears.

Your app's url is made up of the app's name and your namespace.

Back

Create Application

After this step, OpenShift will allocate your gears, set up your environment, install the cartridges and your software and configure them as needed. Then, it will set up DNS so that your application is accessible worldwide. After your app is created, you can add more cartridges, set up continuous integration, and more.

Alternatively, min config with advanced options

# Drupal

version 7.7  
website: <http://www.drupal.org>

An open source content management platform written in PHP powering millions of websites and applications. It is built, used, and supported by an active and diverse community of people around the world.

You're getting:

- **PHP 5.3**
- **MySQL 5.1**

**Not scaling**  
**Using 1 gear**

A cartridge is software module that you can plug into your application to add capabilities.

A gear is a resource-constrained container that runs cartridges and your code.

Don't like what you're getting? go to [advanced configuration >](#)

Public URL

-

.rhcloud.com

Your application name uniquely identifies the application and becomes part of your public URL. You can add your own domain names to the application later.

After this step, OpenShift will allocate your gears, set up your environment, install the cartridges and your software and configure them as needed. Then, it will set up DNS so that your application is accessible worldwide. After your app is created, you can add more cartridges, set up continuous integration, and more.

# Advanced Configuration

## PHP Version

☒ 5.3 (recommended)

☐ 6.0

## Database Type

☒ MySQL 5.1

☐ PostgreSQL 8.4

## Scaling

- ☐ Scale

Application automatically responds to demand by using more resources.
- ☒ Don't scale

Save money by using fewer gears and not responding to demand.

## Admin User

username

admin2317

password

m25f4!3-

# Drupal

version 7.7  
website: <http://www.drupal.org>

An open source content management platform written in PHP powering millions of websites and applications. It is built, used, and supported by an active and diverse community of people around the world.

You're getting:

- **PHP 6.0**
- **PostgreSQL 8.4**

**Scaling**  
Using **3** gears

A cartridge is software module that you can plug into your application to add capabilities.

A gear is a resource-constrained container that runs cartridges and your code.

Don't like what you're getting? go to [advanced configuration >](#)

Public URL

-

.rhcloud.com

Your application name uniquely identifies the application and becomes part of your public URL. You can add your own domain names to the application later.

After this step, OpenShift will allocate your gears, set up your environment, install the cartridges and your software and configure them as needed. Then, it will set up DNS so that your application is accessible worldwide. After your app is created, you can add more cartridges, set up continuous integration, and more.