



# Cascade Cloud



More than

**50%**

of Hannon Hill's new customers in 2015 chose Cascade Cloud.

An increasing number of existing customers are moving from an installed license of Cascade CMS to the cloud.

## What is Cascade Cloud?

Hannon Hill will host your CMS for you. We'll handle the installation of the software and the database. And we'll migrate your existing database into Cascade Cloud.

You'll receive your own dedicated instance of Cascade CMS - and we'll apply all of the upgrades for you.

## What's Included?

- Product and database setup and installation
- Software upgrades by request
- Daily backups of your database
- Performance monitoring and reporting
- All OS and database server patches and security fixes
- No limits on number of sites
- Keep your current web server and website hosting

## **Hosting has many advantages over multi-tenant SaaS.**

Each organization on Cascade Cloud uses its own secure virtualized server and controls when new product releases are applied. Additional benefits include:

### **Speedy and safe disaster recovery**

Your content is safe with us. We can restore your database to any point in time within the past seven days. In the event of an outage at our primary Presenter, we can restore your CMS in another availability zone within minutes.

### **Faster and more effective support**

With Cascade Cloud, we can log into your instance directly, which means our Support team is often able to resolve trouble tickets even more expeditiously.

### **Custom authentication**

We can integrate with your current authentication system. We have native LDAP or Active Directory integration and a custom authentication API which to hook into a variety of single sign-on products like CAS and Shibboleth.

Contact us at **cloud@hannonhill.com** to explore your Cascade Cloud options!



#### **Hannon Hill Corporation**

3423 Piedmont Road, Suite 520, Atlanta, GA 30305  
1.800.407.3540  
[info@hannonhill.com](mailto:info@hannonhill.com)  
[www.hannonhill.com](http://www.hannonhill.com)