



CloudBees™

AT A GLANCE

WHY CLOUDBEES?

It's Fast

Be up and running quickly - run your first job or deploy your first application within minutes of subscribing

It's Easy

Experience the easiest transition to the cloud. Migrate existing projects and sandbox instances to the cloud to see how powerful the CloudBees PaaS can be

It's Ready Now

The CloudBees PaaS for Java applications is production-ready today!

It Keeps You Focused

Focus 100% of your time on what's important to your business - developing great code and launching great applications

Forget the Hassles

Get rid of application infrastructure headaches, such as middleware updates/patches, load balancers, database and server maintenance

It Scales Automatically

Instant scalability and elasticity of resources, automatic provisioning, high-availability, auto failover and more

We Like to Partner

Easily extend platform functionality through one-click access to the CloudBees Partner Ecosystem offerings (Sauce Labs, JFrog, SonarSource, New Relic and Cloudant)

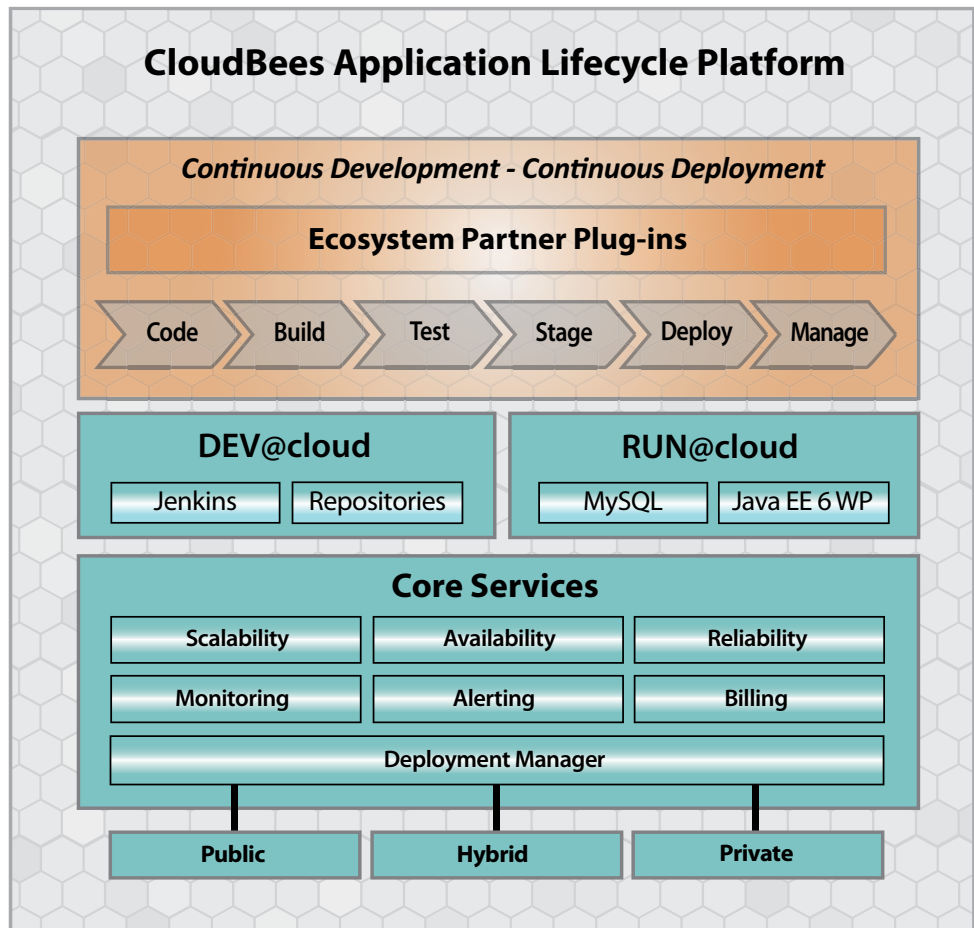
About CloudBees

The Java Cloud Revolution is here – and it's being led by CloudBees! CloudBees is the only Platform as a Service (PaaS) company focused on moving the entire Java application lifecycle to the cloud. Developers are freed from the drudgery of maintaining infrastructure and are able to focus on developing great software.

The CloudBees Java in the Cloud PaaS includes DEV@cloud, a service that lets developers code, build and test applications in the cloud, and RUN@cloud, which lets development teams seamlessly deploy applications to production in the cloud and maintain them. With CloudBees platform, the need for IT support is eliminated and an organization transitions to a pay-for-what-you-use, when-you-use-it approach.

Our Java in the Cloud PaaS is a revolutionary approach, bringing power back to developers and huge cost savings to companies who are committed to Java. Java developers gain freedom by eliminating the technical and organizational friction associated with the Java application lifecycle.

CloudBees Platform as a Service - ALM in the Cloud



Who's Using CloudBees?

Bullhorn, Inc.

Bullhorn is a Boston-based provider of Software as a Service (SaaS) solutions for staffing and recruiting organizations. Bullhorn serves over 25,000 users in 2,500 companies across more than 35 countries.

Challenge

Identify a PaaS solution to streamline deployment of customized cloud applications for Bullhorn customers

Solution

Use CloudBees RUN@cloud PaaS to seamlessly deploy 60 cloud applications in one year for Bullhorn customers

Results

- 80% reduction in time spent resolving infrastructure issues
- Readily scalable infrastructure enables Bullhorn to meet demanding customer needs
- Focus on customer satisfaction – not maintaining development infrastructure



jclouds

jclouds provides portable compute and storage abstractions for most major cloud service providers while giving developers the freedom to use their cloud-specific features, simplifying the use of the cloud without sacrificing its power or flexibility.

Challenge

Eliminate infrastructure maintenance and devote more time to software development

Solution

Implement DEV@cloud and RUN@cloud to automate Jenkins maintenance and fully leverage continuous integration

Results

- 100% focus on software development with DEV@cloud
- 33% increase in developer productivity
- Expert support from CloudBees for Jenkins CI issues

What's the Buzz About CloudBees?

"A PaaS allows organizations to quickly realize the benefits of cloud computing. CloudBees is enabling the deployment of complex Java applications without having to worry about the underlying infrastructure."

– Judith Hurwitz, President and CEO, Hurwitz & Associates, Inc.

"Overall, for jclouds, DEV@cloud has been a game-changer."

– Andrew Phillips, Contributor, jclouds

"We are processing 15,000 to 20,000 requests per minute for Web page loads. Thanks to CloudBees, I have managed to avoid hiring a full-time systems admin to support what would be equivalent to 25 in-house servers."

– Charles Teague, CEO, Lose It

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