CollabNet Automates Build, Test And DevOps In The Cloud With New Version Of CollabNet Lab Management

Press Release

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Posted on : 2012/5/9 23:35:35

BRISBANE, Calif., May 9, 2012 /PRNewswire via COMTEX/ -- CollabNet® , a global leader for Enterprise Cloud Development and Agile ALM products and services, today announced the latest version of CollabNet Lab Management for automated provisioning of build, test and release resources for improved DevOps in the cloud. Available with TeamForge®, Lab Management leverages the Apache Libcloud® open source library to enable integration with more than 25 popular cloud services, such as Amazon EC2. It also integrates tightly with CollabNet's recently launched CloudForge(TM) cloud development platform and leading build tools Hudson and Jenkins. For improved management and efficiency, Lab Management enables dynamic creation of new profiles and leverages Windows 7 profile support.

"Automating the last mile of the software deployment process is crucial for IT departments to keep pace with quicker iterations of software and to manage the growing number of release platforms and options," said Chris Clarke, vice president of product development for CollabNet. "This latest version of Lab Management aligns with our commitment to cloud development with new integrations with leading public PaaS offerings and tighter coupling with our recently launched CloudForge platform for optimizing DevOps within hybrid cloud environments."

Today, development teams and IT operations are often at odds - with development concerned with quickly building and deploying new applications and IT operations concerned with stability. CollabNet Lab Management is a cloud-enabled "Lab service" that significantly reduces infrastructure costs while promoting development productivity and rapid innovation. Plugging into TeamForge, Lab Management provides self-service provisioning of software profiles and servers (physical and virtual) for distributed development, test, build and IT operations teams directly from a web browser, from TeamForge, or from IDEs such as Eclipse or Visual Studio. It simplifies on-premise and cloud administration by consolidating resources into fewer, more robust machines that can be easily shared. With TeamForge and Lab Management, developers are able to select profiles from an IT operations approved library, and provision test servers accordingly, on premise, in CloudForge or any public or private cloud.

CollabNet Lab Management 2.5 is now available as a module for TeamForge. For complete information please visit: http://www.collab.net/products/teamforge/lab-management .

About CollabNet CollabNet is a leading provider of Enterprise Cloud Development and Agile ALM products and services for software-driven organizations. With more than 10,000 global customers, the company provides a suite of platforms and services to address three major trends disrupting the software industry: Agile, DevOps and hybrid cloud development. Its CloudForge(TM) development-Platform-as-a-Service (dPaaS) enables cloud development through a flexible platform that is team friendly, enterprise ready and integrated to support leading third party tools. The CollabNet TeamForge® ALM, ScrumWorks® Pro project management and Subversion Edge source

code management platforms can be deployed separately or together, in the cloud or on-premise. CollabNet complements its technical offerings with industry leading consulting and training services for Agile and cloud development transformations. Many CollabNet customers improve productivity by as much as 70 percent, while reducing costs by 80 percent. For more information, please visit www.collab.net.