



the IT architects

Press release

The Server Labs' Enterprise Development Platform is now available in the Cloud

The Server Labs has extended its Enterprise Development Platform, a corporate solution for software development and quality control. Having already been employed successfully by numerous companies running on their very own infrastructures, the platform can now run in the public Cloud. Based on its automation and flexibility, it will greatly increase the productivity of software development projects, at a fraction of the cost and with a faster setup.

3rd March, 2011: The Server Labs (TSL) has released a new version of its fully optimised and automated development and quality control platform (Enterprise Development Platform) that combines best-of-breed tools, frameworks and proven methodologies running in the public Cloud. The self-contained platform provides a fully set up environment instantly ready for project development.

The Enterprise Development Platform has already proven its added value for corporate software development in multiple industries including banking, travel, aerospace, transportation and the public sector. The new version in the Cloud will be further enhancing project quality and boosting productivity whilst providing an almost boundless scalability, and instantaneous availability.

The Enterprise Development Platform can run either in the public Cloud or on a company's own infrastructure. Running the solution in the Cloud achieves substantial cost savings based on its immense flexibility. Taking the example of a standard working week, server usage in the Cloud would be around 40 hours rather than 168 hours when owning the infrastructure.

The Enterprise Development Platform defines and optimises the complete development process throughout the software lifecycle. Together with its ability to run automated and controlled testing at all levels and throughout the entire software lifecycle this ensures highest quality output whilst substantially reducing error rates. It also flexibly adapts its capacity to the technical requirements at any stage of the software development tightly matching the business objectives.

These are only some of the benefits the Development Platform holds.

"More than ever do development projects have to fit in with budget and productivity goals. Automation, strict quality control and flexibility are key to match those needs. Our Enterprise Development Platform does just that. It can truly boost productivity plus provide scalability and flexibility when run in the Cloud all of which are essential benefits in a competitive business environment", comments Paul Parsons, CTO of The Server Labs.

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Notes to the editors:

The Server Labs

The Server Labs (TSL) is a specialist IT Consultancy and Development Company and a leading authority in Cloud Computing services. Founded in 2004, The Server Labs focuses on the design and implementation of IT architectures and advanced software engineering projects, working with the most advanced solutions and technologies and offering its clients cost-effective, scalable and high performance solutions.

TSL's customer groups are predominantly large and medium-sized corporations, which share a growing need for cost effective and scalable IT solutions. TSL has offices in Spain, Germany and the UK. Most recently TSL started partnering with Amazon and RightScale to facilitate the adoption of Cloud Computing in Europe.

More information about The Server Labs is available on www.theserverlabs.com

For more information, related images or videos please contact us.

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