



Jelastic Cloud Platform Position Statement

Qualification & Position Statement

Jelastic is an enterprise DevOps PaaS for containers deployed on bare metal hardware or any IaaS. It is production ready for 4 years with data center partners in 25 countries. Our customers and partners can choose between Public, Private and Hybrid Cloud options. The platform provides certified containers for Java, PHP, Ruby, Node.js, Python and .NET and the ability to upload custom containers as Docker.

Currently multilingual, Jelastic was initially created as pure Java cloud and still maintains a primary focus on this programming language. In 2012 Jelastic won [Duke's Choice Award](#) on JavaOne Conference in San Francisco, California. Jelastic, the company behind the ultra scalable and interoperable Java Cloud hosting platform, has been selected as the Technology Leader Award Winner. The primary criteria for the awards are innovation: Jelastic contribution to the Java world is the development of the next-generation Java hosting platform – the Java Elastic Cloud.



Jelastic offers agile deployment models, flexible automatic scaling for stateless and stateful applications, the maximum Java application density, disaster recovery, collaboration and access control tools, billing and business analytics tools, while driving down TCO with high density and hardware utilization. We currently have [36 hosting partners](#) who are commercially offering Jelastic, 6 private cloud clients and an entire ecosystem of Jelastic partners worldwide.

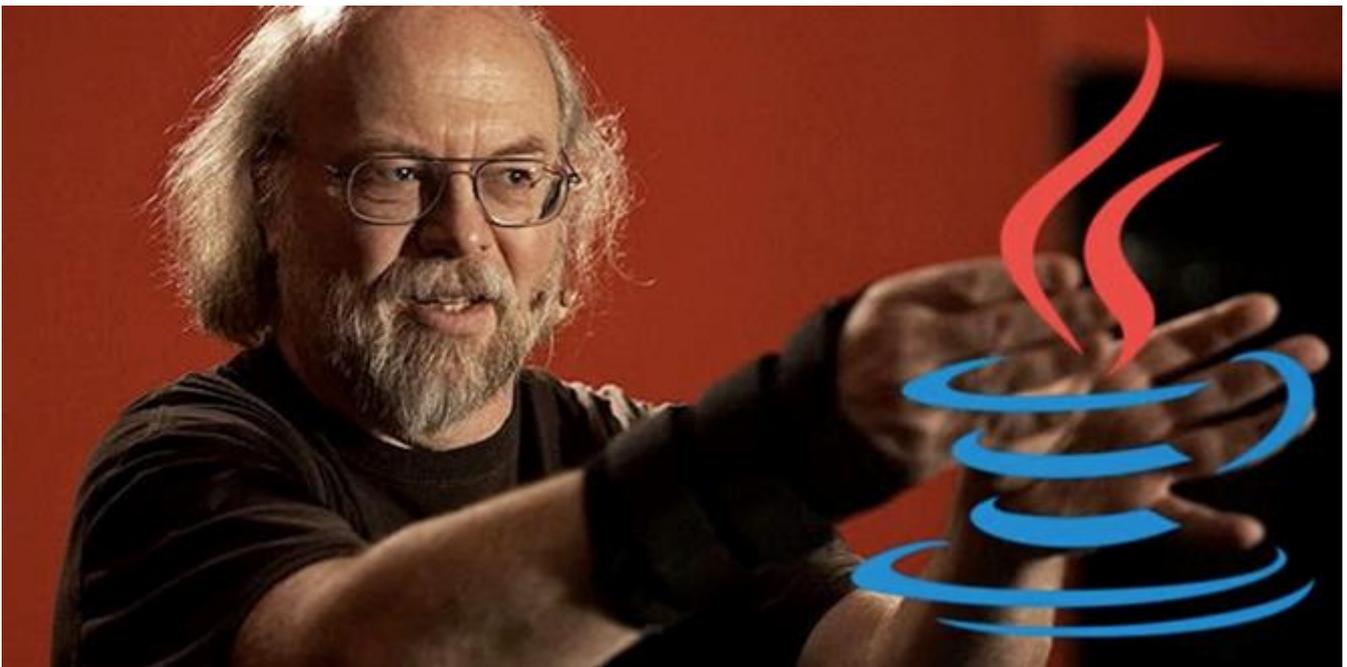




Jelastic is focused on increasing Java projects release velocity with a help of DevOps that let getting changes to code and operations infrastructure into the hands of users faster. Containerized Java stacks provide more efficient ways to push changes into production and make this process more automated. Our aim is to make DevOps with containers more adapted to Java application requirements and needs.

Current shift to DevOps requires full-stack Java developers who know not only the application itself, but also the runtime environment, network and the operating system, and how the system is configured, run, and monitored. It is needed to get closer to the metal, to understand more about the technology, how it works, how it scales, and how to make sure that it is secure. So our platform is intended to ease this shift providing the developers and operations with the needed tools to make their Java application lifecycle smooth and guarantee its high availability and security.

Having James Gosling on board, Jelastic is gaining even more in-depth coverage and analysis of Java features on our advanced platform.





Primary Nomination - Ruslan Synytsky (Jelastic CEO)



Ruslan Synytsky is CEO and co-founder of Jelastic.

With over 15 years in the IT industry, Ruslan is an expert in large-scale distributed Java applications and enterprise platforms. Before starting Jelastic in 2011, he was an engineer of Science Department at National Space Agency of Ukraine.

Ruslan Synytsky has a rich scientific luggage and is actively involved in various tech conferences for developers, hosting providers, systems integrators and enterprises.

This year Ruslan Synytsky [presented a session](#) about DevOps with containers for Java at JavaOne Latin America in June 2015. He addressed a variety of challenges and scenarios facing developers and ultimately provided a solution.

Also Ruslan became a part of a [Java Tour](#) around Brazil organized by Jelastic as a part of the Oracle Java20 Tour. Together with Bruno Souza, Edson Yanaga, Bruno Borges, Steven Chin, Alessandro Jannuzzi, Otávio Santana and Cassio Scozzafave he visited local JUGs showing a demo about automation of DevOps processes throughout Java application lifecycle.



As a member of JCP, Ruslan Synytsky would work specifically on the direction of Java usage in cloud computing: innovations, technical solutions, automation of DevOps processes, containerization, flexibility of development and application management.

