Press Release

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# Paremus becomes Full Member of OSGi Alliance

London, UK, 14th September, 2009 - Paremus, is pleased to announce that it has become a Full Member of the OSGi Alliance.

"We have been an Adopter Associate of the OSGi Alliance since 2006 and contributed to RFPs in this capacity. Given the rapidly escalating commercial interest in our distributed OSGi runtime, the Paremus Service Fabric, we felt it an appropriate time to upgrade our membership." said Richard Nicholson, Founder and CEO, Paremus.

Stan Moyer, President of the OSGi Alliance, commented "We welcome Paremus' continued participation in the OSGi Alliance and look forward to even greater levels of contribution with this new level of membership. Paremus has been on the leading edge in its use of OSGi technology and we believe that their experience and feedback will be valuable to the Alliance."

The Paremus Service Fabric was the first distributed OSGi runtime when released in 2006, and to this day remains the only commercial available OSGi runtime that offers distribution for OSGi-based applications and general artifacts across multiple JVM's. This early adoption, by Paremus, of OSGi for use in an enterprise context, has led to Paremus accumulating extensive experience in the benefits and challenges of using OSGi in this domain.

"The Alliances' stewardship of the specifications and openness to the community has resulted in a mature, elegant, functional, and widely adopted, industry standard for Java modularization that benefits software vendors and users alike" added Nicholson, "We are very pleased to be able to join as a Full Member and hope that our experience will enable us to contribute to the excellent ongoing work of the OSGi Enterprise Expert Group."

**END**

**About Paremus**
Paremus is a market leader in delivering a next generation Private Cloud runtime, the Paremus Service Fabric, for service oriented applications to run across a Cloud Computing environment. The first in a new era of standards-based, adaptive, dynamic, model driven application runtimes the Service Fabric provides significant cost savings, enhanced agility, enhanced service availability, improved resource utilization, and increased environmental and operational efficiency.

Identified by Gartner as a Visionary in the Enterprise Application Server marketplace, the Paremus Service Fabric leads the way in offering a distributed runtime that leverages the OSGi™ and Service Component Architecture standards that are now being adopted by the Java Application Server industry. Offering a unique approach to application provisioning, management and removal, while simultaneously making it easy to add scalability and resilience, the Paremus Service Fabric allows architects and developers to concentrate on delivering business requirements and application functionality, and the business to benefit from automatic resource optimization that dramatically reduces operating costs.

The Service Fabric can be used for a single application on a cluster of machines through to multiple applications across the entire data center, dynamically moving resources between applications and services according to real-time business demands, pre-defined SLA's and Cloud Computing resource availability.

**Related links**
Paremus Service Fabric – www.paremus.com
The OSGi Alliance – www.osgi.org

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