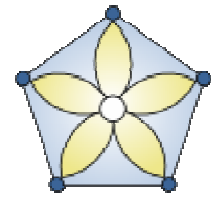


JASMINe

THE OPEN SOURCE SOA MANAGEMENT TOOLS PROJECT

<http://jasmine.ow2.org>

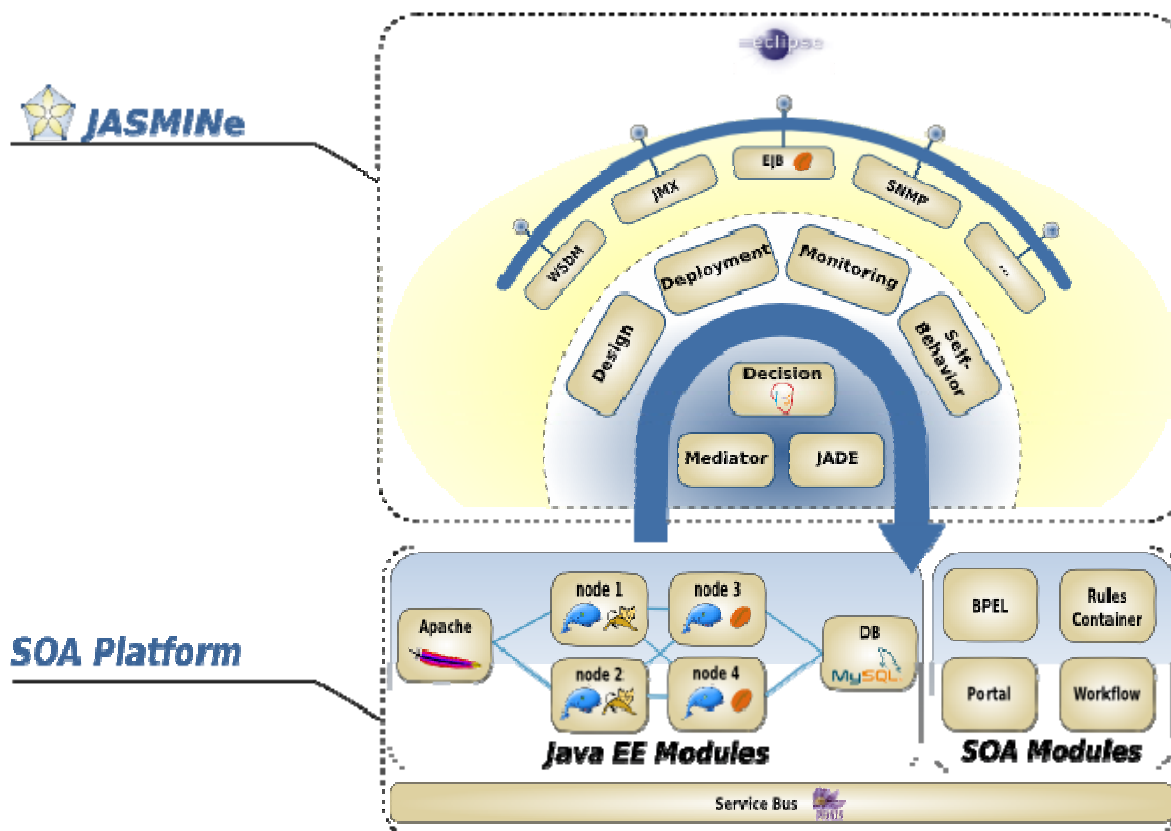


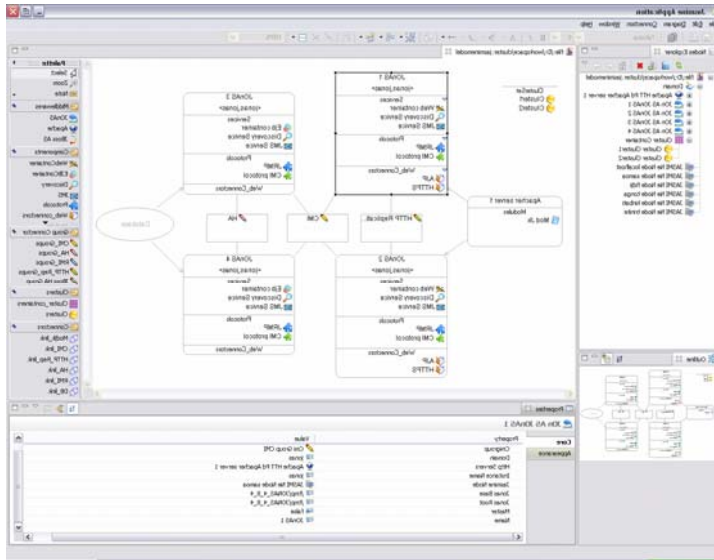
JASMINe is a set of smart tools for managing Java EE™ clusters and SOA modules

- Management tool
- Autonomic computing
- LGPL License
- Professional support: Bull

THE JASMINe BENEFITS

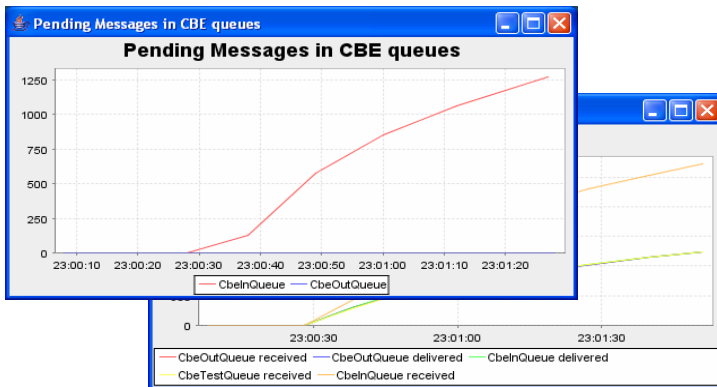
- Ease the middleware configuration and deployment with a graphic console
- Improve the QoS and minimize interruption of service with error detection features
- Simplify the capacity planning with performance tracking
- Reduce management costs with autonomous behavior





KEY FEATURES OF JASMINE

- Eclipse EMF/GMF console for building a cluster or SOA configuration
- MBeanCmd for probing JMX indicators in the infrastructure
- Events switch (Mule) for processing events
- Drools rules engine for error detection
- OW2 Jade framework for implementing autonomous behavior



<http://jasmine.ow2.org>

QUALITY OF SERVICES

OW2 consortium

OW2 is an international open source community which includes R&D teams, industrial partnerships and research organizations. So innovation is permanent and allows developing JASMINE project with many contributors including Bull, INRIA, Serli, France Telecom, PKU.

Professional support : Bull

- 110 service points, numerous agencies and partnerships through the USA, Canada, South and Central America, Western and Eastern Europe, Asia and Africa.
- A multi-lingual integrated support centre and three international technical support centers.
- HA (High Availability) center delivering 24/7 direct support to critical environments.
- European Logistics Centre, 24/7
- Service agreements with other IT suppliers including IBM, HP, Sun, RedHat, Microsoft, EMC and others to ensure a constant high level of service



OW2

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About OW2:

Founded in January 2007 as a result of the merger of ObjectWeb and OrientWare communities, OW2 is an independent industry consortium dedicated to developing open source code middleware and to fostering a vibrant community and business ecosystem. Building on the legacy of ObjectWeb and OrientWare, OW2 federates more than one hundred organizations and 6000 developers in Europe, Asia and the Americas. OW2 hosts over one hundred technology Projects, including Lomboz, Sync4j, eXo Platform, Orchestra, SpagoBI and JOnAS. Several of the OW2 projects are combined into market-driven Initiatives, such as the ESB/SOA Initiative and the Business Intelligence Initiative, which facilitate their implementation by systems integrators, OEMs and end-users. A typical global open-source organization, OW2 aims to bring together grassroots communities across all continents through Local Chapters. More information about OW2 is available at <http://www.ow2.org>.