



INVITATION

to the

European Workshop on the Benefits and Deployment of Autonomics & Self-Management Technologies based on IPv6, and Methodologies by Network Operators and Service Providers

hosted by VELTI

Under the

European Commission funded ICT-FP7 Research Framework for the
EFIPSANS IP Project (INFSO-ICT-215549)

Date & Time: Monday 15th of November 2010, 09:00 – 18:00

Location: DAIS Conference Center (www.daiscenter.gr), Athens, Greece

Registration: Free

Velti and the EC funded ICT-FP7-EFIPSANS project Consortium partners cordially invite you to attend a Workshop organized within the scope of disseminating project concepts and technology framework used around the development of practices and methodologies for the deployment of Autonomic mechanisms and Self-Management in existing systems and diverse types of networks. The Workshop aims to bring together network technology seniors, developers and experts, coming from vendors, operators and ISPs, for exchanging knowledge on the possible ways and compatible means to deploy and utilize advanced IPv6-based autonomic mechanisms and Self-Management methodologies coming from EFIPSANS project in existing networking and service delivery systems. Attendees will have the opportunity to update their knowledge on the advanced features of Autonomic and Self-Managing systems both from an operational and functional perspective, get informed on the benefits and advantages in CAPEX and OPEX reduction, enjoy a number of demonstrations on how autonomicity is applied in practice onto real systems, understand the impact on services and applications, and finally acquire a spherical view of the application areas through presentations of a number of indicative use cases and scenarios.

For more information: <http://www.efipsans.org/easss/>