



Autonomic Networking Towards Industry Adoption

Tuesday 28 June 2016, 14:00 - 18:00
Meeting co-located with EuCNC 2016, Athens

Call for contributions

Appreciating the presence of many academics and industry experts on Cognitive and Autonomic Networking at the EUCNC 2016, we are organizing a side meeting on Tuesday 28 June 2016 afternoon to foster an exchange of ideas, directions and approaches for industry adoption of Autonomic Networking.

The goal of the meeting is to work towards a common understanding of the Autonomic Networking architectures, a common nomenclature and understanding of "next steps" towards a unified Autonomic Networking model.

The meeting format is largely open, around some short presentations, with the majority of time for open discussions, panels, etc. We solicit suggestions for agenda items, such as short presentations, panel discussions, standardization, demonstrations and deployment experiences. The focus is on a small number of novel contributions, but more importantly, an open mind for live discussions, and a willingness to engage during the workshop.

Contributions are requested by Friday 17 June 2016, in the form of a short abstract, stating the goal of the contribution, as well as the format (presentation, discussion, etc).

Meeting information and materials are available at:

<http://wings-ict-solutions.eu/autonomic-networking-2016>

On behalf of the organizers,
Michael Behringer, Cisco Systems.
Pierre Peloso and Laurent Ciavaglia, Nokia Bell Labs.