

IETF 88
33rd NMRG Meeting

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This 33rd NMRG meeting

Previous (32nd) meeting was focused on:

1. Learning, from previous experiences, what works and what doesn't work in deploying autonomic solutions in networks
2. Start a discussion on an NMRG/IRTF definition of autonomic networking terms

This 2nd meeting on autonomics for network management presents the first results

Agenda

- 13:00 - 13:05 : Agenda Bashing
- 13:05 - 13:30 : Proactive self-healing mechanisms for IP networks
 - Laurent Ciavaglia, Alcatel-Lucent Bell Labs
- 13:30 - 14:00 : Autonomic Network Definitions
 - Michael Behringer, Brian Carpenter, Sheng Jiang
 - <http://tools.ietf.org/html/draft-irtf-nmrg-autonomic-network-definitions-00>
- 14:00 - 14:30 : Gap Analysis for Autonomous Networking
 - Michael Behringer, Brian Carpenter, Sheng Jiang
 - <http://tools.ietf.org/html/draft-jiang-nmrg-an-gap-analysis-00>
- 14:30 - 15:00 : Probe Placement Problem
 - Dimitri Papadimitriou