

**FIRE Future Internet Research and Experimentation  
Scientific and Industrial Preparatory Group Meetings**  
Agenda

**14 February 2007, Av de Beaulieu 24 Rooms 83 (plenary) and 84**

- 11:00 – 11:30    Opening - Ulf Dahlsten, Director INFSO-F
- 11:30 – 12:15    Setting the scene:
- Overview of FIRE and the Scope of the Groups  
(Per Blixt, HoU F4, New Infrastructure Paradigms and Experimental Facilities)
- Complementary Objective "The Network of the Future"  
(Rainer Zimmermann, HoU Future Networks)
- Starting the FIRE initiative  
(Fabrizio Sestini, F4, SAC Co-ordinator)
- Issues to be addressed  
(Max Lemke, DHoU F4)
- 12:15 – 12:30    The PANLAB approach towards federation of testbeds  
Anastasius Gavras, EURESCOM
- 12:30 – 12:45    The ONELAB approach towards establishing a laboratory for testing potentially  
disruptive internet technologies  
Serge Fdida, LIP6
- 12:45 – 13:00    The SAC ANA Project: developing an Autonomic Network Architecture  
Martin May, ETH
- 13:00 – 13:15    The SAC HAGGLE project  
Christophe Diot, Thomson Research Paris
- 13:15 – 13:25    The COST ARCADIA action  
Afonso Ferreira, COST
- 13:25 – 14:30    Lunch break
- 14:30 – 16:30    Presentation of position papers (incl coffee break)
- 16:30 – 17:00    Wrap up: synthesis of main issues
- 17:00 – 18:30    Parallel meetings of the Scientific and the Industrial Groups
- 19:30             Dinner at Restaurant Atelier de L'Europe, Rue Franklin (near Schuman)

**15 February 2007, Industrial Group: Av de Beaulieu 33 Rooms 54,  
Scientific Group: Avenue de Beaulieu 31 Room 84**

- 09:00 – 12:00    Parallel meetings of the Scientific and the Industrial Groups (incl coffee break)
- 12:00 – 13:15    Lunch break
- 13:15 – 14:00    Summary of the findings of the Scientific and the Industrial Groups
- 14:00 – 16:00    Final discussion (including coffee break)
- synergies and relations between the groups
  - next steps
  - skeleton of the report
  - selection of rapporteurs
  - distribution of tasks