Building a Trust Framework for Future Internet Services and Infrastructures

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Future Internet Assembly, Poznan, 25.10.2011

Session agenda

- **Opening** (5min.)
  Laurent Ciavaglia (Alcatel-Lucent, FP7-IP UNIVERSELF)

- **Introduction** (10min.)
  Amardeo Sarma(NEC, TDL consortium)

- **Position statements** (60min.)
  Amardeo Sarma (NEC, TDL consortium)
  Aljosa Pasic (Atos, FP7-NoE NESSOS)
  Laurent Ciavaglia (Alcatel-Lucent, FP7-IP UniverSelf)
  Henning Arendt (@BC)

- **Panel discussion** (30-45min.)
  All speakers + interactions with the audience
  Moderator: Henning Arendt

Session key questions

Question 1
   What needs to be protected?

Question 2
   What is the end-to-end trust model? What are the metrics?

Question 3
   How to enable end-to-end trust?

Question 4
   Is trust an element to consider only at the design-time or run-time?

Question 5
   What actions should be taken towards research and standardization?

Question 6
   What is changed by the introduction of software and autonomic systems?

Different viewpoints

User-centric trust

Component-centric trust

Network-centric trust