Minutes of the Services Future Internet Cross Domain WG Telecon 27th February 2009

Attendees

- Mike Boniface
- Stefan Dietze
- John Domingue
- Patrick Hayden
- Anne-Marie Sassen

Main Action Items & Discussion Points

1. Discussion on modification of FISO scenarios and preparation of next meeting (Brussels, March 6th)

John Domingue raised the need to adopt the existing scenarios along the following 4 dimensions:

i) Business oriented - how will organisations conduct business in an FI environment, vs

ii) Citizen oriented - daily activities associated with living and working within an FI enabled society,

and

a) Incremental - with respect to today's available technology, vs

b) Visionary - longer term and potentially disruptive.

Examples available at http://services.future-internet.eu/index.php/FISO_Scenarios.

Input would be required by next Tuesday as preparation for the upcoming meeting in Brussels (March 6th).

It seems consensus between all participants, that amending the existing scenarios is preferable to creating new ones.

John Domingue will amend the "Modalia Times" (BUS-VIS) scenario (http://services.future-internet.eu/images/0/0f/BUS-VIS_-_The_Modalia_Times.pdf). In particular, the aggregation and composition of services according to dynamic contexts (e.g. defined by location and time) are important aspects.

Mike Boniface will amend the "Me, Anywhere, Aboveware" scenario (CIT-VIS, http://services.future-internet.eu/images/d/d5/CIT-VIS_-_me%2C_anywhere%2C_aboveware.pdf) with input from Patrick Hayden.

Enhanced versions of the above scenarios will be used as input for the upcoming meeting in Brussels.

John Domingue also suggested to amend the "Assisted Living" scenario (BUS-INC, http://services.future-internet.eu/images/0/00/BUS-INC_-_Care4u.pdf) in order to refer to a highly related EC project (LHDL, http://projects.kmi.open.ac.uk/lhdl/), what was perceived as a reasonable extension.