CURRICULUM VITAE – June 2013

Shingo Fujimoto

Address: 1-1, Kamikodanaka 4-chome, Nakahara-ku, Kawasaki, Japan
Email: shingo_fujimoto@jp.fujitsu.com
Tel: +81-44-754-2667

Work Experience:

1994-present:	Research Engineer in Fujitsu Laboratories LTD (Kawasaki, JAPAN)
(1996-2001)	Research Staff in Fujitsu Laboratories of America, Inc (Sunnyvale, CA, USA).

Activities in Standardization:

2013 – Present	Actively contributing in oneM2M Member of TTC oneM2M Technical Committee
2011 – 2013:	Involved e-Health related M2M standardization activities in ITU-T Focus Group M2M Member of TTC e-health Work Party
2008 – 2011:	Developed OMA-DM 1.3 and DiagMon (Diagnostic and Monitoring MO) 1.0/1.2 technical specifications as one of core members (OMA-DiagMon 1.2 TS Editor). Represented DM WG in joint meetings with ETSI TC M2M to standardize "OMA DM compatible Management Objects for ETSI M2M".
1998 – 2002	Developed IETF Standards in Presence Working Group (co-author of RFC3863)

Skills:

- Experience of architectural design and development of carrier grade server systems.
- Deep knowledge of internet security area including PKI and secure communication systems.
- Project management capabilities for leading product development team.

Education:

1994: M.E. degree in Computer Science from Graduate Schools of Electro-Communications , Tokyo
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Language:

Japanese (native tongue) and English