

Title (en)

SYSTEMS AND METHODS FOR DYNAMICALLY ADAPTIVE MULTI-WAY MESSAGE CONVERSION

Title (de)

SYSTEME UND VERFAHREN ZUR DYNAMISCHEN UND ADAPTIVEN MEHRWEG-NACHRICHTENUMWANDLUNG

Title (fr)

SYSTÈMES ET PROCÉDÉS POUR UNE CONVERSION DE MESSAGE MULTIDIRECTIONNELLE DYNAMIQUEMENT ADAPTATIVE

Publication

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Application

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Abstract (en)

[origin: WO2009128769A1] Multilateral, dynamic and coordinated message conversion between different messages composed using different protocols, e.g., Session Initiation Protocol (SIP) and Simple Object Access Protocol (SOAP) are described. For each message pattern or set of messages between coordinated peers, a conversion session is established. Incoming messages are correlated to their respective conversion sessions so that a common set of conversion rules can be used to convert messages within a particular session.

IPC 8 full level

H04L 12/66 (2006.01); **G06F 9/54** (2006.01); **H04L 65/1104** (2022.01); **H04L 69/08** (2022.01); **H04L 67/1027** (2022.01); **H04L 67/12** (2022.01)

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Citation (search report)

- [X1] WO 2007071269 A1 20070628 - ERICSSON TELEFON AB L M [SE], et al
- [XA] WO 2006071468 A2 20060706 - MATSUSHITA ELECTRIC IND CO LTD [JP], et al
- [A] BARAVAGLIO A ET AL: "Web Service Applicability in Telecommunication Service Platforms", NEXT GENERATION WEB SERVICES PRACTICES, 2005. NWESP 2005. INTERNATIONAL CONFERENCE ON SEOUL, KOREA 22-26 AUG. 2005, PISCATAWAY, NJ, USA, IEEE, 22 August 2005 (2005-08-22), pages 39 - 44, XP010892543, ISBN: 978-0-7695-2452-8, DOI: 10.1109/NWESP.2005.83
- See references of WO 2009128769A1

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