

9 October 2021

Ms. Susanna Kooistra and Mr. Mirko Cano Soveri
3GPP Mobile Competence Centre (ETSI),
650, Route des Lucioles,
06921, Sophia Antipolis,
FRANCE

Nomination of Mr. Rajavelsamy Rajadurai as candidate for Vice-Chair of 3GPP SA WG3

Dear Susanna, Mirko and members of TSG SA3 WG,

Samsung is very pleased to nominate Mr. Rajavelsamy Rajadurai as a candidate for the upcoming 3GPP SA3 Vice-Chair election in November 2021. He will represent Samsung Electronics Co., Ltd., a member of TTA.

Mr. Rajavelsamy R is an active participant of 3GPP SA3 WG for the past 17 years (i.e. from Rel-6 onwards), and has been the Rapporteur for several key topics in SA3 WG. He brings with him a strong 3GPP leadership experience as the present SA3 Vice-Chair (since Nov 2019), and previously serving this role in 2007-2009.

With his deep technical knowledge and understanding of how SA3 works best, we can assure you with no hesitation that he will be an excellent candidate for continuing his SA3 Vice-Chair role, and the continued success of SA3 WG in the years to come.

Mr. Rajavelsamy Rajadurai is informed about and aware of the antitrust/competition laws and regulations of relevant jurisdictions, and he shall comply with such laws while acting in his capacity as Vice-Chair.

Samsung Electronics Co., Ltd., is committed to 3GPP, and will provide the necessary resources to support Mr. Rajavelsamy Rajadurai to accomplish his duties and responsibilities for this office, if re-elected.

Yours Sincerely,

Dr. Jin-Kyu Han,



Head of Standards Research Team,
Advanced Communications Research Center,
Samsung Research, Samsung Electronics Co., Ltd.

Position of Candidacy: Vice-Chair of 3GPP TSG SA3 WG
Candidate Name: Rajavelsamy Rajadurai
Individual Member: Samsung Electronics Co., Ltd.
Organizational Partner: TTA

Brief Curriculum Vitae:

Rjavelsamy Rajadurai received Bachelor of Engineering Degree in Electronics and Communication Engineering and Master of Technology Degree in Computer Science and Engineering.

Rjavelsamy R. joined Samsung Electronics, at its India office in 2003 and has been with its Standards Team, focusing on research and standardization in wireless mobile communications. He has 17+ years of rich experience in Security system architectures, Security protocols, Wireless cellular communications systems and protocols, where he has contributed in research, standardization and alignment of Samsung Telecommunication products with emerging security standards.

Since 2004 (Rel-6), he has been actively involved in the activities of SA3 WG, representing Samsung. He has actively contributed in the following areas: WCDMA, I-WLAN, H(e)NB, LTE, MTC, ProSe, MCX, CAPIF, 5G standardization. He is currently serving as SA3 Vice-Chair (from Nov 2019) and also served as Vice-Chair of 3GPP SA3 WG (July 2007 to Nov 2009), and played an active role of rapporteur for several very demanding topics (MTC, Application aspects (CAPIF, SEAL), SCAS-UPF, IAB) and sub-topics (5G-Mobility and Steering of Roaming (SoR)).

Rjavelsamy Rajadurai has authored 15+ peer-reviewed papers in international journals and conferences.