



To: OneM2M Technical Plenary

Subject: Nomination of candidate for the position of OneM2M Working Group 4 (SEC) Vice-Chair

Gemalto NV is pleased to nominate Francois Ennesser as a candidate for the position of vice-chair of the Security Working Group (WG4) created by the OneM2M Technical Plenary.

With close to 20 years of experience in embedded systems, telecommunication and digital security industries, we believe that Francois has all the knowledge and skills to develop a realistic vision of the M2M security context and trade-offs, which will contribute to the success of oneM2M standardization. Through the last 12 years he has been actively involved in standardization within ETSI, 3GPP, 3GPP2 as well as more applications oriented organizations such as the USB Implementers Forum or the Device Language Message Specification User Association.

Thanks to his active involvement in European Commission Expert Groups focusing on critical infrastructure protection, Francois is particularly aware of the security and privacy issues encountered by the energy industry, as well as the constraints imposed by varying local regulations on the standardization of a cross-sector global solution. While chairing the Security Working Group of ETSI TC M2M for the last couple of years, Francois became well acquainted with the challenges and solutions for addressing M2M security at the Service Layer level, and looks forward to contributing these experiences toward the success of the oneM2M standards.

Should Francois be elected, Gemalto will ensure he can perform his duty in full impartiality by committing Mireille Pauliac as an additional resource to represent its position in the oneM2M Security Working Group.

Beyond providing a broad range of security solutions, Gemalto is involved along the whole M2M value chain, from the M2M modules to the service platform. We look forward to oneM2M standards that will foster development of the entire M2M ecosystem in a credible and consistent way. Such standards should support the security needs of critical M2M applications in a cost effective way without bearing unnecessary extra costs for those M2M applications that require little or no security.

Sincerely,

A handwritten signature in blue ink, appearing to read "Patrice Beaudou". The signature is stylized and fluid.

Patrice Beaudou  
Standardization & Technology Manager