

Milan Petkovic
Senior Scientist
Philips Research

Prof. Dr. Milan Petković coordinates research projects in the domain of information security at Philips Research in the Netherlands. He also works as a part-time professor at the Eindhoven University of Technology and the EiPSI institute. Among his research interests are information security, privacy protection and computational intelligence with special focus on the healthcare domain. Milan is an executive board member of the Trust in Digital Life initiative as well as ENISA collaborator. He also organizes the Secure Data Management workshop series, is a member of several scientific program committees, does reviews for a number of journals and EU research framework programs and has been participating in many EU projects (e.g. currently running projects such as TClouds - Trustworthy Cloud Computing and universAAL). He published more than 50 journal and conference papers as well as several books including a recent book on Security, Privacy and Trust in Modern Data Management. He is an active member of several standardization organizations and associations including IFIP WG11.3, HL-7, Continua Health Alliance and IEEE.

Abstract

eConsent management and enforcement in personal telehealth