



Mark Schiller, Executive Director, The Trusted Computing Group

BIOGRAPHY

Mark Schiller is the Executive Director of The Trusted Computing Group, an IT-industry international standards group focused on developing, defining and promoting open, vendor-neutral, global industry standards, supportive of a hardware-based root of trust, for interoperable trusted computing platforms; benefiting IT Security.

Mark has over 30 years of experience in the IT industry, and a decade of trade association and standards leadership experience. He has contributed to many areas within IT, including servers, clients, storage, security, operating systems, web services, and telecommunications; often in multi-company partnerships. Mark has co-founded and served in various executive and corporate-representation leadership roles for several IT trade association and standards efforts, and has successfully managed the complete standards development lifecycle. In addition, Mark has significant experience in private-public sector collaboration in standards and IT policy, both in the U.S. and internationally. Mark holds a BS in Electrical Engineering from N.C. State University and an MS in Electrical Engineering and Computer Science from U.C. Berkeley.