Mitchell Komaroff
Director, Trusted Mission Systems and Networks
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Mitchell Komaroff serves as the Director, Trusted Mission Systems and Networks (TMSN), for the DoD Chief Information Officer (DoD CIO). He is primarily responsible for developing and implementing a strategy for mitigating national security risks to DoD arising from the increasing globalization of the information and communications technology (ICT) sector, and the telecommunications infrastructure. TMSN is the DoD CIO focal point for: transactional risk management in Committee on Foreign Investment in the US (CFIUS) and Federal Communications Commission Licensing matters, and developing policies and procedures for implementing the Departments Trusted Systems and Networks strategy for reducing global supply chain risk. Since coming to the Office of the DoD CIO, Mitchell Komaroff has worked to implement software and systems assurance across the Department of Defense.

Before coming to the Office of the DoD CIO, Mitchell Komaroff was a Computer Scientist with the Defense Information Systems Agency (DISA) and with industry, where he worked network quality of service (QoS), IA Architecture and Information Management issues.

Mitchell Komaroff holds a Masters of Science degree in Mathematics from George Mason University and a Juris Doctor degree from the University of Maryland, School of Law.