

Missouri School of Journalism 🗑 University of Missouri

THE INFORMATION TRUST EXCHANGE Trust, identity, personalization, content and user sharing for the news industry

TASK GROUP ON AUTHENTICATION AND IDENTITY MANAGEMENT

Mini-Bios of Participants, Sept. 23, 2015 meeting Harvard Law School, Cambridge, Mass.

Scott Bradner is a senior figure in the area of Internet governance. He serves as the secretary to the Internet Society and was formerly a trustee. He is on the board of ARIN, the North American IP address registry. He has also held numerous senior leadership roles on the Internet Engineering Task Force (IETF) which develops Internet standards. He is also Senior Technical Consultant in the Office of the Harvard University CTO. He founded the Harvard Network Device Test Lab, is a frequent speaker at technical conferences, a weekly columnist for Network World, and does a bit of independent consulting on the side. Scott Bradner has been involved in the design, operation and use of data networks at Harvard University since the early days of the ARPANET. He lives in the Boston area.

Rick Lerner is Clickshare's principal technology architect and strategist. He is a computer scientist with over 20 years of experience in developing large, distributed, network applications. He received his Ph.D. in Computer Science from Carnegie Mellon University. His technical expertise includes federated transaction systems, concurrent and distributed systems, internet applications and software engineering. Prior to his years at Clickshare, his major projects included the Image Understanding Environment (IUE), funded by DARPA, developing new image understanding algorithms; and the Image Understanding Architecture (IUA), a heterogeneous large-scale multiprocessor designed for high-throughput image understanding applications. Earlier, Dr. Lerner worked with Raj Reddy in the Speech Understanding Lab at CMU and in the high energy physics laboratory at Bell Laboratories. He lives and works in Amherst, Mass.

Bob Picard is one of the leading academic experts and consultants on media businesses and media policy economics. He is considered the father of the media economics studies. He is the author and editor of more than 30 books including Handbook of the Economics of the Media, The Economics and Financing of Media Companies, Media Product Portfolios, Media Economics: Concepts and Issues, and Joint Operating Agreements: The Newspaper Preservation Act and Its Application. He is North American Representative at the Reuters Institute for the Study of Journalism at University of Oxford. Picard received a Ph.D. from the University of Missouri. He chairs the World Media Economics and Management Conference, a global gathering of scholars and practitioners that meets every two years. He lives in the Boston area.

Randy Picht is executive director of the Reynolds Journalism Institute and former chief of bureau in Kansas City and Minneapolis for The Associated Press. has worked closely with newspapers and other media outlets during his nearly 29-year AP career. He is a former business editor for AP and has spent about half of his career working on the journalism side of the not-for-profit news cooperative and half of his time on the business side. While he was business editor at the AP's New York City headquarters, he directed coverage of the<u>dot.com</u> frenzy. He played a number of key roles at AP including helping newsrooms use AP content to innovate and generate new revenue streams, and help develop the AP News Exchange and NewsRight LLC initiatives. He is a graduate of the University of Missouri School of Journalism. **Drummond Reed** is co-founder and CEO of Respect Network. For two decades he has been involved in initiatives addressing user-centric management of identity and privacy on the web, including such initiatives as Project VRM at the Berkmann Center, te Open Identity Exchange and the Information Card Foundation. He is a co-chair of OASIS XRI and XDI Technical Committees (www.oasis-open.org), a founding board member of the OpenID Foundation (www.openid.net), Secretary, XDI.org (www.xdi.org) and steward, Identity Commons (www.idcommons.net). As CTO of Cordance Corp., he led the effort to contribute patents to XDI.org so they could become open, public, royalty-free standards. He serves as co-chair of the XRI (Extensible Resource Identifier) Technical Committee He was a founding board member of the International Security, Trust & Privacy Alliance (ISTPA). He attended Harvard University and is a carpenter of anything from high-rise treehouses to professional stage sets. He lives/works in Seattle.

Mary Ruddy is a research director at the Gartner Group in Boston on its GTP Identity and Access Management team. Her primary focus areas are federation, modern IAM architecture, API gateways, Web access management (WAM) and enterprise single sign-on (eSSO.) Other topics she covers include mobile authorization, trust elevation (step-up, dynamic and active authentication), trust frameworks, government identity initiatives, and identity standards. She is a founding member of the OASIS Electronic Identity Credential Trust Elevation Methods Technical Committee and Chair of Identity Commons. Ms. Ruddy was also a founding member of the National Strategy for Trusted Identities in Cyberspace (NSTIC) Identity Ecosystem Steering Group (IDESG). Ms. Ruddy was a founder of the Eclipse Higgins open-source project. She holds a degree in mathematics from Smith College, magna cum laude, and an M.S.M. from the MIT School of Management. She lives in Arlington, Mass.

Atul Tulshibagwale is founder and CEO of Laudd Inc. Formerly he headed the enterprise application language management firm LinguaNext. He is a named inventor on several patents related to trust, digital and federated identity. Prior to founding LinguaNext, Tulshibagwale was CEO and cofounder of Trustgenix, an identity management software company which was acquired by HP. Atul Tulshibagwale is founder and CEO of Laudd Inc. brings in 15+ years of entrepreneurial and leadership experience. Earlier, he was Director of Engineering at VeriSign, Inc., where he helped set up and scale their digital certificate services. He invented several products and technologies during his stint at VeriSign. Atul started his career at Center for Development of Advanced Computing (C-DAC). He holds a M.Tech. in Computer Science from the Indian Institute of Technology at Kanpur. He is based in Silicon Valley.

Bill Densmore is a Reynolds Journalism Institute fellow and manager of its Information Trust Exchange Project. He is a career jouranlist, tech entrepreneur and researcher on the future and sustainability of journalism. He is author of the white paper, "From Paper to Persona" (2011) and the RJI report, "From Persona to Payment." (2015). He's a founding member and director of Journalism That Matters, Inc. and formerly served on the board of the New England Newspaper & Press Association. Densmore has co-founded two technology companies. Amherst, Mass.-based Clickshare Service Corp. provides user registration, authentication, content access control and transaction services to Internet web content sites and publishers. Taxonometrics Inc. is a development-stage company working on news-personalization applications. Densmore has also served as advertising director for a small, group-owned daily, editorial director for a chain of central Massachusetts weeklies; and for nine years owned and publishes weeklies in Berkshire County. A Williamstown, Mass., resident, his degree in environmental policy and communications is from UMass-Amherst.