

Multifactor Authentication Topic of December 6 IAM Online

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Multifactor Authentication in Higher Education

The classic case for multifactor authentication is the need for higher-assurance authentication for transactions that expose the institution to significant risk. Another driver is the desire of some end-users and system administrators to self-select for heightened security. The U.S. Department of Education plans to require two-factor authentication for assets that are part of the Federal Student Aid program. Join us for an overview on the topic and participate in a discussion of business drivers, technology options, potential barriers, and current implementations of multifactor authentication.

Speakers

Steven Burke, Federal Student Aid, U.S. Department of Education

Shilen Patel, Senior IT Analyst, Duke University

Miguel Soldi, Information Security Policy and Resourcing Analyst, University of Texas System

Host/Moderator

Rodney Petersen, Senior Government Relations Officer and Managing Director of the Washington Office, EDUCAUSE

Connecting

We use Adobe Connect for slide sharing and audio: <http://internet2.adobeconnect.com/iam-online>. For more details, including back-up phone bridge information, see www.incommon.org/iamonline.

ABOUT IAM Online

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