



Secure ID CyberForum

Thursday, July 14, 2005
11:30 am - 2:00 pm

Panelists:

- Dan Caprio, Deputy Assistant Secretary for Technology Policy and Chief Privacy Officer, Dept. of Commerce
- Nuala O'Connor Kelly, Chief Privacy Officer, Dept. of Homeland Security
- Michael Butler, Smart Card Programs and Operations, Defense Manpower Data Center, Dept. of Defense
- Joerg Borchert, VP of Chip Card & Security ICs, Infineon Technologies North America Corp.

Moderated By:

- Dr. Robert Atkinson, VP Progressive Policy Institute and Director of PPI's Technology & New Economy Project

The US government will soon be introducing electronic passports that will each contain a secure microcontroller chip for identification purposes. In addition, such contactless RFID-based secure chips are being considered for a host of uses, including health-care, financial and access applications. Our moderated open-panel event, representing industry and government stakeholders, will discuss the issues facing the design, introduction and use of these chip-enabled solutions.

AeA's David Packard Conference Center
601 Pennsylvania Ave., NW
North Building, Suite 600
Washington, DC 20004

Lunch will be served.

For more info call:
Marc-Anthony Signorino
at 202.682.4428

Registration

AeA Members: \$50
Non-Members: \$100
Government Employees: FREE

Register Now at
www.aeanet.org/SecureID
Space is Limited

Please join us as we advance the dialog about how to secure privacy in next-generation chip-based ID systems.



AeA (formerly the American Electronics Association) is the largest non-profit trade association of high-tech companies in the United States with over 2500 companies, representing 1.8 million employees across all segments of the industry.