



ICCC 2013

Day 3 Panel Discussion

“Widening the Use of CC for end Users Worldwide”



Panel Composition

Moderated by:

Michèle Mullen, Director Architecture and Technology Assurance
Communications Security Establishment Canada (CSEC)

Panelists:

- Adam Golodner, Director of Global Security and Tech Policy for CISCO;
- Glenn Pittaway, a Senior Director in Secure Development in Trustworthy Computing at Microsoft; and
- Jay Barbour, Blackberry Security Director.



Opening Remarks

“Current practices allow vendors, users and nations to seek unilateral assurance activities over and above those prescribed by the CC, placing the focus on unique national requirements and thereby creating an artificial assurance escalation for marketing purposes, and endangering the basic tenets of global interoperability and network security that lie at the heart of the CC program. What, in your mind, is industry’s role in curbing the appetite for these top-up assurance activities, and how does your company propose to support that role?”



Round 1: Question

“How does your company feel about expanding the focus of the CC beyond the traditional national security interests to include critical infrastructure and other systems of importance to participating nations such as the banking sector?”



Round 2: Question

“In the era of an expanded CC, how would you propose to manage the issue of prioritization for both the development of Collaborative Protection Profiles, and for the scheduling of Evaluations by national schemes among the additional (and potentially competing) business sectors and technology types that would likely result from such an expansion?”



Round 3: Question

“The Common Criteria has recently invested heavily in becoming more forward-looking through its program reforms. What are your thoughts regarding the program reforms already made by the CC, and what other areas do you believe require expansion or modernization in the future?”



Questions

From the Audience?