



- *Goal: To assist in bringing software assurance (SwA) tools and technologies into the government's effort to improve the speed and accuracy of software assurance evaluation and certification of COTS, GOTS and open source software.*
- Co-chairs: Michael Kass (NIST), Larry Wagoner (NSA)
- Products:
 - Common Weakness Enumeration (CWE)
 - Common Attack Pattern Enumeration and Classification (CAPEC)
 - Software Assurance Metrics and Tool Evaluation (SAMATE)
- Collaborations: DHS, IEC, ISO, NIST, NSA, OMG, DoD
- Today's Focus:
 - **Product Evaluation and Transparency (Hardware, Firmware, Software)**



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Lessons Learned from Evaluating Open Source Software

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Robert Charpentier - Senior scientist at Defence R&D Canada

Dr. Mourad Debbabi - Full Professor and the Director of the Concordia Institute for Information Systems Engineering, Concordia University, Montreal, Quebec, Canada

David Maxwell - Coverity's Open Source Strategist, and Scan project manager

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