

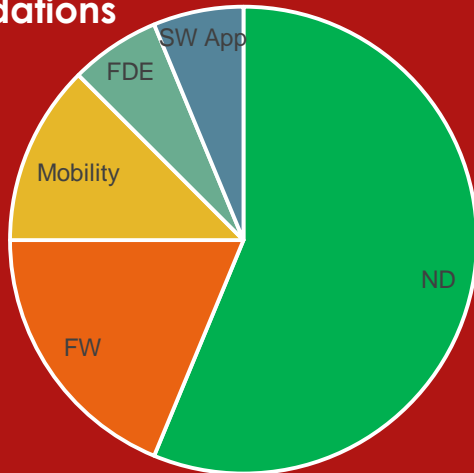
NIAP CY2019 1st Quarter Progress

Product Validations

16 evaluations added to the PCL

Evaluations by Technology

- Network Device (ND): 9
- Firewall (FW): 3
- Mobility: 2
- Full Drive Encryption: 1
- Software Application (SW App): 1



Stakeholder Engagement

- Visited National Defense University's (NDU) College of Information and Cyberspace as guest speakers to NDU's Approval to Operate training module on Information System Security Certification and Accreditation. Provided a class of future Information Security Officers and Designated Accrediting Authorities an understanding and appreciation for the benefits of integrating certified products into enterprise systems.
- Collaborated with DoD CIO and DoD customers to provide guidance and assistance in developing policy for Bring Your Own Device (BYOD) solutions. Also discussed were the relevant NIAP Protection Profile evaluations and potential updates for the BYOD use case.
- NIAP and DHS are partnering to pilot the use of an automated software evaluation tool in evaluation against a NIAP Approved Protection Profile. Automated testing aligns with NIAP goals regarding efficient, streamlined evaluations that provide current, secure applications to U.S. Government users.

Protection Profile Development

PP Updates in Progress:

- File Encryption Module v2.0
- Mobile Device Management Protection Profile v4.0
- Peripheral Sharing Device (PSD) Base Protection Profile v4.0
- VPN Gateway Module v1.0

PPs in Development:

- Bluetooth® Module*
- Endpoint Detection and Response Protection Profile
- Host Agent Module
- File Encryption Enterprise Management Module
- PSD Modules: Audio Input, Audio Output, Keyboard/Mouse, User Authentication, Video/Display
- SSL/TLS Inspection Proxy Module
- Dedicated Security Component collaborative Protection Profile
- Application Software collaborative Protection Profile
- Mobile Device Management Agent Module

PPs Published, cPPs Endorsed

- TLS Package v1.1
- Application Software Protection Profile v1.3
- Network Device collaborative Protection Profile v2.1

Common Criteria Recognition Arrangement

- **CCDB Crypto WG meetings** – The WG continued to focus on refining the specification of a generic set of SFRs to model cryptographic protocols for inclusion in the ISO 15408 Part 2 revision.
- **ISO 15408 (Common Criteria) revisions** – NIAP reviewed and prepared comments on the 2nd Committee draft of ISO 15048 with the goal of addressing the evolution of security functionality in commercial IT products.
- **Preparing for CCDB and CCES meetings in Rome 9-11 April 2019.**
- **Preparing for the ICMC in Vancouver, BC, 14-17 May 2019.**

*Bluetooth is a registered trademark of Bluetooth SIG, Inc.