

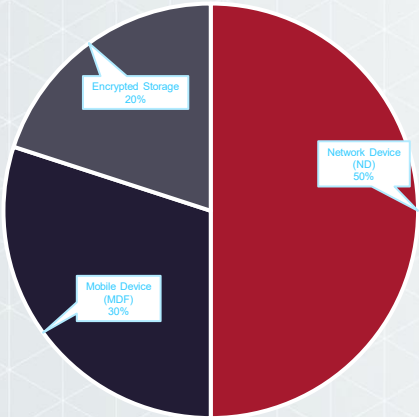
NIAP CY2026 2nd Quarter Progress

 PRODUCT VALIDATIONS

▼ **10 evaluations** added to the PCL

▼ **EVALUATIONS BY TECHNOLOGY**

Network Device (ND)	5
Mobile Device (MDF)	3
Encrypted Storage	2



 STAKEHOLDER ENGAGEMENT

OVER TWO DAYS, 19-20 MAY 2026, NIAP HOSTED THEIR BI-ANNUAL WORKSHOP & BOOTCAMP MEETINGS

NIAP hosted CCTLs and validators to address submitted topics and plans for the upcoming year impacting commercial technology evaluations. Topics included Protection Profile (PP) update plans, Software Bill of Materials (SBOM), and two panel discussions - hearing from labs then validators on knowledge sharing topics, improved automation of XML building and PP development & security targets. Between in-person and remote attendance, over 40 were present representing the 9 commercial labs, 3 validator organizations, NIST, Entropy Review Team, and NIAP.

NIAP ATTENDS COMMON CRITERIA DAY AND COMMERCIAL SOLUTIONS FOR CLASSIFIED DAY 4,5 MAY IN COLLEGE PARK.

The NIAP scheme attended the annual DIB Cybersecurity Certification Series conference to hear customer feedback. Hot topics included a focus on the evolution of Protection Profiles impacting vendor alignment/certification timelines, proper scoping and protection of Controlled Unclassified Information (CUI) within NIAP-evaluated product boundaries. Finally, NIAP presented an update to the NIAP SBOM program and participated in a panel on Common Criteria in the DIB.

NIAP PARTICIPATES IN INTERNATIONAL CRYPTOGRAPHIC MODULE CONFERENCE (ICMC)

NIAP presented the status of NIAP's cryptographic related efforts at ICMC 2026 as well as jointly participated in a pilot effort on Cryptographic Bill of Materials (CBOM) which was presented by the Common Criteria Testing Lab @sec. Discussions were held with vendors regarding the implications on NIAP's crypto Policy 5 and NIST presented their updates on the validation test of FIPs cryptographic algorithms as well as produced entropy certificates – both used in NIAP's product validation process. NIAP and NIST discussed the benefits of enhancing collaboration.

 PROTECTION PROFILE (PP) DEVELOPMENT

▼ **PP PUBLISHED**

- ▼ PP-Virtualization v2.0
- ▼ PP-General Purpose Computing Platform v2.0
- ▼ PP-Module for SDN Controller v1.0
- ▼ PP-Module for MACsec Ethernet Encryption v2.0
- ▼ PP-Module for Session Boarder Controller v2.0
- ▼ PP-Module for VVoIP v2.0
- ▼ PP-Module for Auth Servers v2.0
- ▼ PP-Module for Enterprise Session Controller v2.0
- ▼ PP-Module for Intrusion Prevention System v2.0
- ▼ collaborative Protection Profile for Stateful Traffic Filter Firewalls v2.0
- ▼ collaborative Protection Profile for Dedicated Security Component v2.1
- ▼ collaborative Protection Profile for FDE-AA v3.0
- ▼ collaborative Protection Profile for FDE-EE v3.0
- ▼ collaborative Protection Profile for Hard Copy Device v1.1

▼ **PP UPDATES IN PROGRESS**

- ▼ General Purpose Operating Systems v5.0
- ▼ Mobile Device Fundamentals v4.0
- ▼ Mobile Device Management v5.0
- ▼ Certificate Authority 3.0
- ▼ Peripheral Sharing Device v5.0
- ▼ PSD PP-Modules v2.0
- ▼ Redaction Tool v2.0
- ▼ WLAN Client v2.0
- ▼ WLAN Agent v2.0
- ▼ Bluetooth v2.0
- ▼ MDM Agent v2.0
- ▼ STIP v2.0

▼ **PPS IN DEVELOPMENT**

- ▼ Enterprise Management v1.0
- ▼ Retransmission Device v1.0

 COMMON CRITERIA RECOGNITION ARRANGEMENT

NIAP PARTICIPATES IN COMMON CRITERIA RECOGNITION ARRANGEMENT (CCRA) MEETINGS IN JAPAN.

NIAP maintained its voting rights via attendance at the CCRA meetings 14-16 April alongside 16+ other international partners. Topics of interest included a discussion on certification updates and initiation of a working group for a long-term solution for mutual recognition of CCRA and EUCC certificates. NIAP further exerted its influence by volunteering to support the new Development Board Chair in helping to administer and offer process control for the collective international coalition. NIAP's continued leadership is vital for the success of these global partnerships and raising the collective bar for commercial product security for use in National Security Systems and worldwide through international recognition arrangements.

NIAP MEETS WITH CANADIAN COMMON CRITERIA COUNTERPART.

In May 2026, NIAP met with the technical lead of the Canadian Common Criteria Program to exchange both organization's latest activities on SBOMs and vulnerability monitoring. The next steps in the analysis and collaboration process were also discussed.