



National Information Assurance Partnership Common Criteria Evaluation and Validation Scheme

NIAP CCEVS Endorsement Statement Stateful Traffic Filter Firewall collaborative Protection Profile Version 2.0, dated 6 December 2017

25 January 2018
Version 1.0

STATEMENT: NIAP endorses the Stateful Traffic Filter Firewall (FW) collaborative Protection Profile (cPP) Version 2.0, dated 6 December 2017. NIAP anticipates timely updates to this version of the cPP based on the output from the TLS and NTP subgroups and that transitions the FW cPP to a cPP-module, increases the security requirements around storing passwords, and includes requirements for multi-factor authentication.

With this endorsement, products successfully evaluated against the FW cPP that demonstrate exact conformance to the cPP, and in compliance with all NIAP policies, will be placed on the NIAP Product Compliant List: https://www.niap-ccevs.org/CCEVS_Products/pcl.cfm.

PURPOSE: The intent of this Endorsement Statement is to make it publicly known that NIAP CCEVS:

- recognizes a need for evaluated devices that are suitable for the use cases identified in the FW cPP, to include distributed network devices;
- considers the Security Problem Definition and resulting Security Functional Requirements appropriate for the intended use cases; and,
- believes the FW cPP's companion Supporting Document (SD) specifies objective, repeatable Evaluation Activities that are appropriate for the intended environment, and will produce comparable results.

SCOPE: NIAP will revisit its endorsement during each release of the FW cPP and SD. If NIAP continues to endorse subsequent releases of the FW cPP, an updated Endorsement Statement will be published.

Original Signed By

JANINE S. PEDERSEN
Director, NIAP