

PP-Configuration for Network Devices, Stateful Traffic Filter Firewalls, and Virtual Private Network (VPN) Gateways



Version: 1.0

2020-03-06

National Information Assurance Partnership

Table of Contents

1	Introduction	3
1.1	Overview	3
1.2	PP-Configuration Reference.....	3
1.3	PP-Configuration Components Statement	3
2	Conformance Claims	3
2.1	CC Conformance.....	3
2.2	SAR Statement	3

1 Introduction

1.1 Overview

This PP-Configuration is for a network device that can act as both a stateful traffic firewall and a VPN gateway.

1.2 PP-Configuration Reference

This PP-Configuration is identified as follows:

- PP-Configuration for Network Devices, Stateful Traffic Filter Firewalls, and Virtual Private Network (VPN) Gateways, Version 1.0, March 6, 2020
- As a shorthand reference, it can be identified as “CFG_NDcPP-FW-VPNGW_V1.0”

1.3 PP-Configuration Components Statement

This PP-Configuration includes the following components:

- Base-PP: collaborative Protection Profile for Network Devices, Version 2.1 (CPP_ND_V2.1)
- PP-Module: PP-Module for Stateful Traffic Filter Firewalls, Version 1.3 (MOD_CPP_FW_V1.3)
- PP-Module: PP-Module for Virtual Private Network (VPN) Gateways, Version 1.0 (MOD_VPNGW_V1.0)

2 Conformance Claims

2.1 CC Conformance

Conformance Statement

To be conformant to this PP-Configuration, an ST must demonstrate Exact Conformance, as defined by the CC and CEM addenda for Exact Conformance, Selection-Based SFRs, and Optional SFRs (dated May 2017).

CC Conformance Claims

This PP-Configuration, and its components specified in section 1.3, are conformant to Parts 2 (extended) and 3 (conformant) of Common Criteria Version 3.1, Release 5 [CC].

2.2 SAR Statement

The SARs specified for this PP-Configuration are taken from, and identical to, those specified in the Base-PP (cPP_ND_V2.1).