



CCEVS APPROVED ASSURANCE CONTINUITY MAINTENANCE REPORT

ASSURANCE CONTINUITY MAINTENANCE REPORT FOR

US Government Protection Profile (PP) Intrusion Detection System (IDS) – Sensor for Medium Robustness Environments

Date of Activity: 18 June 2007

Updated Protection Profile: US Government Protection Profile (PP) Intrusion Detection System (IDS) – Sensor for Medium Robustness Environments Version 1.1, dated 18 June 2007

Assurance Continuity Maintenance Report:

Changes were made to the validated US Government Protection Profile (PP) Intrusion Detection System (IDS) – Sensor for Medium Robustness Environments Version 1.0. These changes generated the US Government Protection Profile (PP) Intrusion Detection System (IDS) – Sensor for Medium Robustness Environments Version 1.1. The changes reflected updates to various portions of the protection profile that were necessary based on the release of Common Criteria 3.1. These changes were reviewed by the Common Criteria Evaluation and Validation Scheme (CCEVS) Senior Technical Advisor and found to have Functional and Assurance equivalence as the previously evaluated Common Criteria version.

Changes to PP:

The following areas were changed in the new version of the Protection Profile:

1. Security Assurance Requirements
2. Typographical errors
3. Administrative comments