

## **CCEVS APPROVED ASSURANCE CONTINUITY MAINTENANCE REPORT**

## ASSURANCE CONTINUITY MAINTENANCE REPORT FOR

Juniper M & T-Series Family of Internet Routers running JUNOS 7.4r1, Model numbers M5, M10, M10i, M20, M40e, M7i, M160, M320, T320, T640

Maintenance Report Number: CCEVS-VR-04-0055b

Date of Activity: 15 December 2005

References: Common Criteria document CCIMB-2004-02-009 "Assurance Continuity: CCRA

Requirements", version 1.0, February 2004;

Impact Analysis Report on Changes to CC approved JUNIPER family of M/T

Routers, version 1.0, 30 November 2005

**Documentation Updated:** Juniper Networks M & T-Series Family of Internet Routers

running JUNOS 7.4r1 Security Target, Version 1.2, December 1, 2005

JUNOS Internet Administrator and User Guides

## **Assurance Continuity Maintenance Report:**

The vendor for the Juniper Networks M & T-Series Family of Internet Routers running JUNOS 7.4r1 submitted an Impact Analysis Report (IAR) to CCEVS for approval on 12 December 2005. The IAR is intended to satisfy requirements outlined in Common Criteria document CCIMB-2004-02-009, "Assurance Continuity: CCRA Requirements", version 1.0, February 2004. In accordance with those requirements, the IAR describes the changes made to the certified TOE, the evidence updated as a result of the changes and the security impact of the changes.

The vendor has issued a new release of the JUNOS software, which included several software updates. Validators have reviewed the changes and found that none of the software modifications affects the security mechanisms that implement the functional requirements in the Security Target. As part of regression testing, the original test suite was re-run; except for the version/model differences, the test results were unchanged. Similarly, the changes caused no security impact upon the vulnerability analysis. New versions of the user guides and manuals were published for JUNOS 7.4r1. The CM documentation has been updated to reflect the TOE and document version changes.

## Conclusion:

Consideration of the nature of the changes leads to the conclusion that they are best classified as minor changes and that certificate maintenance is the correct path to continuity of assurance. Therefore, CCEVS agrees that the assurance is maintained for this version of the product.