



Maintenance Report

Symantec™ Security Information Manager Version 4.7

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Certification Body

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1 Introduction

Symantec Corporation has submitted (via EWA-Canada) the Impact Analysis Report (IAR) for Symantec Security Information Manager Version 4.7, satisfying the requirements outlined in Version 1.0 of the Common Criteria document CCIMB-2004-02-009: Assurance Continuity: CCRA Requirements. In accordance with those requirements, the IAR describes the changes made to Symantec Security Information Manager Version 4.7 (the maintained Target of Evaluation), the evidence updated as a result of the changes and the security impact of the changes.

2 Description of changes to the TOE

The following characterizes the changes implemented in the Symantec Security Information Manager Version 4.7. For each change, it was verified that there were no required changes to the security functional requirements in the ST, and thorough functional and regression testing was conducted by the developer to ensure that the assurance in the Target of Evaluation (TOE) was maintained. The changes in the Symantec Security Information Manager Version 4.7 comprise bug fixes resulting from defects detected and resolved through the QA/test process. Changes were also made to the delivery of the TOE: Symantec no longer delivers the 9650 appliance; the end customer is now responsible for providing the underlying hardware and is provided with a guide on the specific hardware requirements and installation procedures.

3 Description of Changes to the IT Environment

Changes to the IT Environment are permissible under assurance continuity provided that they do not change the certified TOE. Symantec Corporation subjected the TOE to complete regression testing. The changes to the IT Environment include the following operating systems now being supported on the management console: Windows 2008, Windows Vista, Linux and SunOS.

4 Affected developer evidence

Modifications to the product necessitated changes to a subset of the developer evidence that was previously submitted for the TOE. The set of affected developer evidence was identified in the IAR.

5 Conclusions

The changes to the TOE were bug fixes and enhanced functionality. Through functional and regression testing of the Symantec Security Information Manager Version 4.7, assurance gained in the original TOE certification was maintained. As all of the changes to the TOE have been classified as minor, it is the conclusion of the CB that the maintained TOE is appropriate for assurance continuity and re-evaluation is not required.

6 References

[Assurance Continuity: CCRA Requirements, CCIMB-2004-02-009, version 1.0, February 2004](#)

[Technical Oversight for Assurance Continuity of a Certified TOE, version 1.2, October 2005](#)

[Certification Report EAL 2 Evaluation of Symantec™ Security Information Manager Version 4.5](#)