SNIPER IPS-G V8.0

WINS Co., Ltd.

Certificate Effectiveness Maintenance Report

Certification No : KECS-NISS-0455-2013

July 8, 2014

IT Security Certification Center

1. TOE

SNIPER IPS-G V8.0

2. Date of Application

17 February 2014

3. Date of Approving

8 July 2014

4. Overview

The TOE is SNIPER IPS-G V8.0. The TOE is consisting of the following components:

- SNIPER IPS-G V8.0 Server 2011.07.01R with SNIPER OS V2.0 (Kernel 2.6.37), and it is identified using package version SNIPER-IPS-G-V8.0_20110701R_CC_12P.tar.gz
- SNIPER IPS-G V8.0 Client GLOBAL_20130115 (20130115_1428)

The change to the certified product has no effect on assurance. Therefore, the assurance as outlined in the Certification Report KECS-NISS-0455-2013 is maintained for this version of the product.

This report is an addendum to Certification Report KECS-NISS-0455-2013.

5. Changes to TOE

The following underlying hardware platform (i.e., product model) for the TOE has been added as operational environment of the TOE.

Model	Contents	
SNIPER IPS 10G (NA4540D)	CPU	Intel Xeon Hexa 2.5 * 2
	Memory	16GB
	HDD	1TB * 2
	Compact Flash (CF)	4GB
	NIC	10/100/1000 Mbps Ethernet Port * 2

Model	Contents	
	Serial Port	RS232C Serial Port * 1
	Management Port	10/100/1000 Mbps Ethernet Port * 1
	HA Port	10/100/1000 Mbps Ethernet Port * 1
	Basic Configuration	NIC: 10Gbps Ethernet Port * 2
	Expansion Slot Option	1 NIC expansion slot - 10Gbps Ethernet Port * 2
	Max Configuration	Basic + Expansion configuration - 10Gbps Ethernet Port * 4

In Addition, the range of session time-out value for the authorized administrator has been reduced.

6. Assessment

The sponsor for SNIPER IPS-G V8.0 submitted IAR [2] to IT Security Certification Center for approval. The IAR is intended to satisfy the requirements outlined in the document Assurance Continuity [1]. The IAR includes the following items;

A. The changes made to the certified TOE

B. The evidence updated as a result of the changes and,

C. The security impact of the changes

And the regression testing was conducted to be sure that it works.

The Security Target [3] is correctly updated.

7. Conclusion

Consideration of the nature of the change leads to the conclusion that it is classified as a minor change and that certificate maintenance is the correct path to continuity of assurance.

Therefore, IT Security Certification Center agrees that the assurance as outlined in the Certification Report [4] is maintained for this version of the product.

8. References

[1] Assurance Continuity: CCRA Requirements, Version 2.1, June 2012

[2] SNIPER IPS-G V8.0 Security Impact Analysis Report, July 7, 2014

[3] SNIPER IPS-G V8.0 Security Target V1.11, July 7, 2014 (English Version, Sanitized)

[4] SNIPER IPS-G V8.0 Certification Report (KECS-NISS-0455-2013), June 21, 2013