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.

<table>
<thead>
<tr>
<th>Model</th>
<th>Contents</th>
</tr>
</thead>
<tbody>
<tr>
<td>SNIPER IPS 10G (NA4540D)</td>
<td></td>
</tr>
<tr>
<td>CPU</td>
<td>Intel Xeon Hexa 2.5 * 2</td>
</tr>
<tr>
<td>Memory</td>
<td>16GB</td>
</tr>
<tr>
<td>HDD</td>
<td>1TB * 2</td>
</tr>
<tr>
<td>Compact Flash (CF)</td>
<td>4GB</td>
</tr>
<tr>
<td>NIC</td>
<td>10/100/1000 Mbps Ethernet Port * 2</td>
</tr>
</tbody>
</table>
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.


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