

July 2, 2015

To Whom It May Concern,

Acumen Security verified that the following software faithfully embeds a FIPS 140 validated cryptographic module,

- Cisco TelePresence Management Suite Extension (TMSXE), version 5.0

Cisco TelePresence Management Suite Extension is known to operate on the following Operating Systems:

- Microsoft Windows 8,
- Microsoft Windows Server 2012,
- Microsoft Windows RT,
- Microsoft Surface Windows RT,
- Microsoft Surface Windows 8 Pro

As part of this review, the software was tested on the following platforms:

- Microsoft Windows 8

During the course of the review, Acumen Security confirmed that the following cryptographic module is incorporated into the product,

- Microsoft Windows 8, Microsoft Windows Server 2012, Microsoft Windows RT, Microsoft Surface Windows RT, Microsoft Surface Windows 8 Pro, and Microsoft Windows Phone 8 Enhanced Cryptographic Provider (RSAENH.DLL), version 6.2.9200, FIPS 140-2 certificate # 1894

Acumen Security confirmed that the following features leverage the embedded module to provide cryptographic services, **Web GUI**, **Kerberos**, and **SOAP API**.

- Session establishment supporting each service,
- Hashing for each service,
- Symmetric encryption for each service,

Acumen Security confirmed that the embedded module provides the following cryptographic services for **Web GUI**, and **Kerberos** connections.

- All packet authentication.

Acumen Security confirmed that the following features leverage the embedded module to provide cryptographic services, **Web GUI** and **SOAP API**.

- Asymmetric cryptography.

Additionally, Acumen Security confirmed that the above referenced embedded cryptographic module is initialized in a manner consistent with the instructions provided in the non-proprietary Security Policy. Details of the verification may be obtained from Cisco Systems, Inc. at the request of interested parties. This letter represents the independent opinions of Acumen Security and does not imply endorsement of the product by the CMVP or any other parties.

Sincerely,



Ashit Vora  
Laboratory Director