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General Statement

SafeNet has successfully implemented a KMIP client that interoperates with KMIP servers that support the “Basic Symmetric Key Store and Server” and the “Basic Symmetric Key Foundry and Server” profiles [1] of the OASIS Key Management Interoperability Protocol (KMIP) Version 1.0 [2] in accordance with the conformance clauses specified therein and OASIS policy. The SafeNet implementation has successfully been used in interoperation with other independent implementations.

Detailed Statement

SafeNet has successfully implemented a KMIP client that interoperates with KMIP servers that support the core set of objects, attributes and operations defined in the OASIS Key Management Interoperability Protocol (KMIP) Version 1.0 Specification [2], in accordance with the guidance in the OASIS KMIP Usage Guide [3]. SafeNet has implemented support for the “Basic Symmetric Key Store and Server” and the “Basic Symmetric Key Foundry and Server” profiles [1]. Use cases defined in the OASIS KMIP Use Cases document [4] related to the supported profiles have been implemented enabling demonstration of successful communication between a KMIP client and a KMIP server.

The SafeNet KMIP client implementation has successfully been used in interoperation with independent KMIP server implementations by Cryptsoft, EMC, HP, and IBM.

[1] Key Management Interoperability Protocol (KMIP) Profiles Version 1.0,
<http://www.oasisopen.org/apps/org/workgroup/kmip/download.php/37986/kmip-profiles-1.0-cd-06.doc>

[2] Key Management Interoperability Protocol (KMIP) Specification Version 1.0,
<http://www.oasisopen.org/apps/org/workgroup/kmip/download.php/38021/kmip-spec-1.0-cd-12.doc>

[3] Key Management Interoperability Protocol (KMIP) Usage Guide Version 1.0,
<http://www.oasisopen.org/apps/org/workgroup/kmip/download.php/37977/kmip-ug-1.0-cd-10.doc>

[4] Key Management Interoperability Protocol (KMIP) Use Cases Version 1.0,
<http://www.oasisopen.org/apps/org/workgroup/kmip/download.php/38023/kmip-usecases-1.0-cd-11.doc>