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General Statement

FEITIAN has successfully used or implemented the profiles [1] of the OASIS PKCS#11 Cryptographic Token Interface (PKCS11) Specification [2], [3], [4] in accordance with the conformance clauses specified therein and OASIS policy. The implementation has successfully been used in interoperation with other implementations.

Detailed Statement

FEITIAN has successfully used or implemented the core set of data types, objects, and functions defined in the OASIS PKCS#11 Cryptographic Token Interface Base Specification [2], in accordance with the conformance clauses specified therein.

FEITIAN has used or implemented support for the following profiles [1] in accordance with the conformance clauses specified therein.

- PKCS11 Baseline Provider Profile
- PKCS11 Extended Provider Profile
- PKCS11 Authentication Token Profile

FEITIAN PKCS11 consumer implementations (client applications) have successfully been used in interoperation with FEITIAN PKCS11 provider implementations (libraries).

- [1] PKCS #11 Cryptographic Token Interface Profiles Version 2.40, 16-Sep-2014, OASIS Committee Specification 01, <http://docs.oasis-open.org/pkcs11/pkcs11-profiles/v2.40/cs01/pkcs11-profiles-v2.40-cs01.doc>
- [2] PKCS #11 Cryptographic Token Interface Base Specification Version 2.40, 16-Sep-2014, OASIS Committee Specification 01, <http://docs.oasis-open.org/pkcs11/pkcs11-base/v2.40/cs01/pkcs11-base-v2.40-cs01.doc>
- [3] PKCS #11 Cryptographic Token Interface Current Mechanisms Specification Version 2.40, 16-Sep-2014, OASIS Committee Specification 01, <http://docs.oasis-open.org/pkcs11/pkcs11-curr/v2.40/cs01/pkcs11-curr-v2.40-cs01.doc>
- [4] PKCS #11 Cryptographic Token Interface Historical Mechanisms Specification Version 2.40, 16-Sep-2014, OASIS Committee Specification 01, <http://docs.oasis-open.org/pkcs11/pkcs11-hist/v2.40/cs01/pkcs11-hist-v2.40-cs01.doc>