



KMIP TC Comment resolution log

KMIP Specification v2.1 Committee Specification 1

Item #	Date received	Submitted by	Location	Summary	Proposed resolution	Owner	TC Resolution
1	28-Aug-20	Paul Knight	https://lists.oasis-open.org/archives/k	[ECC Brainpool] broken link: http://www.ecc-brainpool.org/download/Domain-parameters.pdf	Amend full citation to: M. Lochter, J. Merkle, Elliptic Curve Cryptography (ECC) Brainpool Standard Curves and Curve Generation, IETF RFC 5639, March 2010, https://tools.ietf.org/html/rfc5639	Editor	Amended full citation to: M. Lochter, J. Merkle, Elliptic Curve Cryptography (ECC) Brainpool Standard Curves and Curve Generation, IETF RFC 5639, March 2010, https://tools.ietf.org/html/rfc5639
2	28-Aug-20	Paul Knight	https://lists.oasis-open.org/archives/k	[PKCS #1] broken link: http://www.preservertall.org/emc-plus/rsa-labs/standards-initiatives/pkcs-rsa-cryptography-standard.htm	Amend link to: https://tools.ietf.org/html/rfc8017	Editor	Amended link to: https://tools.ietf.org/html/rfc8017
3	28-Aug-20	Paul Knight	https://lists.oasis-open.org/archives/k	[PKCS#5] broken link: http://www.preservertall.org/emc-plus/rsa-labs/standards-initiatives/pkcs-5-password-based-cryptography-standard.htm	Amend link to: https://tools.ietf.org/html/rfc8018	Editor	Amended link to: https://tools.ietf.org/html/rfc8018
4	28-Aug-20	Paul Knight	https://lists.oasis-open.org/archives/k	[PKCS#8] broken link: http://www.preservertall.org/emc-plus/rsa-labs/standards-initiatives/pkcs10-certification-request-syntax-standard.htm	Amend link to: https://tools.ietf.org/html/rfc5208	Editor	Amended link to: https://tools.ietf.org/html/rfc5208
5	28-Aug-20	Paul Knight	https://lists.oasis-open.org/archives/k	[PKCS#10] broken link: http://www.preservertall.org/emc-plus/rsa-labs/standards-initiatives/pkcs-8-private-key-information-syntax-stand.htm	Amend link to: https://tools.ietf.org/html/rfc2986	Editor	Amended link to: https://tools.ietf.org/html/rfc2986
6	28-Aug-20	Paul Knight	https://lists.oasis-open.org/archives/k	[PKCS#11] Incomplete reference: OASIS PKCS#11 Cryptographic Token Interface Base Specification Version 3.0	Amend full citation to: PKCS #11 Cryptographic Token Interface Base Specification Version 3.0. Edited by Chris Zimman and Dieter Bong. 15 June 2020. OASIS Standard. https://docs.oasis-open.org/pkcs11/pkcs11-base/v3.0/os/pkcs11-base-v3.0-os.html . Latest stage: https://docs.oasis-open.org/pkcs11/pkcs11-base/v3.0/pkcs11-base-v3.0.html .	Editor	Amended full citation to: PKCS #11 Cryptographic Token Interface Base Specification Version 3.0. Edited by Chris Zimman and Dieter Bong. 15 June 2020. OASIS Standard. https://docs.oasis-open.org/pkcs11/pkcs11-base/v3.0/os/pkcs11-base-v3.0-os.html . Latest stage: https://docs.oasis-open.org/pkcs11/pkcs11-base/v3.0/pkcs11-base-v3.0.html .
7	28-Aug-20	Paul Knight	https://lists.oasis-open.org/archives/k	[X.509] broken link: http://www.itu.int/rec/recommendation.asp?lang=en&parent=T-REC-X.509-200811-1	Amend to: https://www.itu.int/rec/T-REC-X.509-200811-S PDF: https://www.itu.int/rec/dologin_pub.asp?lang=e&id=T-REC-X.509-200811-S!!PDF-E&type=items	Editor	Amended to: https://www.itu.int/rec/T-REC-X.509-200811-S PDF: https://www.itu.int/rec/dologin_pub.asp?lang=e&id=T-REC-X.509-200811-S!!PDF-E&type=items