[MS-WSTEP]: WS-Trust X.509v3 Token Enrollment Extensions

RSS

Atom

Errata below are for Protocol Document Version V14.0 – 2021/06/25.

Errata Published*	Description
2021/09/21	In Section 3.1.4.1.3.2 wst:RequestedSecurityTokenType, updated to clarify the RequestSecurityTokenResponseCollection and RequestedSecurityToken element responses, the certificate locations, and the BinarySecurityToken format and value type. Changed from: "The WSTEP extends wst: RequestedSecurityTokenType with two additional elements. • <xs:element ref="wsse:BinarySecurityToken" /> • <xs:element ref="wsse:SecurityTokenReference" /> wsse:BinarySecurityToken: The wsse:BinarySecurityToken element contains the issued certificate. The issued certificate follows the encoding and data structure defined in [MS-WCCE] section 2.2.2.8." Changed to: "MS-WSTEP extends the wst: RequestedSecurityTokenType with two additional elements as follows. • <xs:element ref="wsse:BinarySecurityToken" /> • <xs:element ref="wsse:SecurityTokenReference" /> The server SHOULD<2> include the end entity certificate in the RequestedSecurityTokenresponse. The ValueType of the BinarySecurityToken element for this RequestedSecurityToken response MUST be X509v3 [RFC5280]. The server MUST also include a CMC full PKI response in the RequestSecurityTokenResponseCollection, as specified in sections 4.2 and 4.3 of [WSTrust1.3]. wsse:BinarySecurityToken: The wsse:BinarySecurityToken element contains the issued certificatein either a full CMC response or as a stand alone x509v3 certificate[RFC5280]. <2> Section 3.1.4.1.3.2: Microsoft Windows always includes the requested end entity certificate in the RequestedSecurityToken."

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