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**INDUSTRY STANDARD OF THE
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Security assertion markup language. Part 6: Profiles

安全断言标记语言 第6部分：应用配置

(English Translation)

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What this standard covers

This standard specifies the Security Assertion Markup Language (SAML) application configuration, application configuration concept of the main provisions of the additional application configuration specification, confirmation method identifier, SAML SSO for application configuration. This standard applies to intra-and inter-agency unified authentication and authorization middleware.

Document data

International classification (ICS): 33.040.40.

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Adopted international standard: ITU-T X.1141, MOD.

Standards quoted by this document

ITU-TX.660-2004; ITU-TX.667-2004; ITU-TX.680-2002; ITU-TX.800-1991;
ITU-TX.811-1995; ITU-TX.812-1995; ITU-TX.1142-2006; IETF RFC 2246-1999; IETF RFC 2253-1997; IETF RFC 2396-1998; IETF RFC 2616-1999; IETF RFC 2617-1999; IETF RFC 2798-2000; IETF RFC 2818-2000; IETF RFC 3023-2001; IETF RFC 3075-2001; IETF RFC 3377-2002; IETF RFC 3546-2003; W3C W3C datatypes -2001; W3C W3C namespace -1999; W3C W3C basis -2005; W3C W3C signature -2002; W3C W3C signature schema definition -2001; W3C string -1998; W3C SOAP-2000