

ISO/IEC 15946-3:2002, Information technology - Security techniques - Cryptographic techniques based on elliptic curves - Part 3: Key establishment



International Standard ISO/IEC 15946 specifies public key cryptographic techniques based on elliptic curves. The standard is split into four parts and includes the establishment of keys for secret key systems and digital signature mechanisms. This part of ISO/IEC 15946 specifies techniques for key establishment, which includes key agreement and key transport, that use elliptic curves. The scope of this standard is restricted to cryptographic techniques based on elliptic curves defined over finite fields of prime power order (including the special cases of prime order or characteristic two). The representation of elements of the underlying finite field is outside the scope of this standard. This standard does not fully specify the implementation of the techniques it defines. There may be different products that comply with this International Standard and yet are not compatible.

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draft-ietf-ipsec-ike-ecp-groups-00 - ECP Groups For IKE and IKEv2 ISO/IEC 15408-3:1999 Information technology - Security techniques - Evaluation Cryptographic techniques based on elliptic curves - Part 1: General ISO/IEC on elliptic curves - Part 2: Digital signatures ISO/IEC 15946-3:2002 Information techniques based on elliptic curves - Part 3: Key establishment ISO/IEC TR **wdiff - IETF Tools** This part of ISO/IEC 11770 defines key

establishment mechanisms based on weak It specifies cryptographic techniques specifically designed to establish one or 3) Password-authenticated key retrieval: Establish one or more secret keys for of the recoverable part of the message, finite field parameters, elliptic curve **ISO/IEC 15946-3:2002, Information technology - Security techniques** Abstract

This document describes three Elliptic Curve Cryptography (ECC) groups These groups are based on modular arithmetic rather than binary arithmetic. .. ISO/IEC 15946-3: 2002-12-01, Information Technology: Security Techniques: Cryptographic Techniques based on Elliptic Curves: Part 3 - Key Establishment. **RFC 5903 - IETF** Jun 2,

2010 It represents the consensus of the IETF community. It has . by NIST, the Standards for Efficient Cryptography Group (SECG), ISO, and ANSI. .. ISO/IEC 15946-3: 2002-12-01, Information Technology: Security Techniques:

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consistent with the new Advanced Encryption Standard. . ISO/IEC 15946-3: 2002-12-01, Information Technology: Security Techniques: Cryptographic Techniques based on Elliptic Curves: Part 3 - Key Establishment. **hjp: doc: RFC**

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Establishment. **Az informatikai biztonsag kezikonyve - Google Books Result** The groups proposed encourage alignment with other elliptic curve standards. by NIST, the Standards for Efficient Cryptography Group (SECG), ISO, and ANSI. .. ISO/IEC 15946-3: 2002-12-01, Information Technology: Security Techniques: Cryptographic Techniques

based on Elliptic Curves: Part 3 - Key Establishment. **draft-solinas-rfc4753bis-01 - Elliptic Curve Groups modulo a Prime** Abstract This document describes new Elliptic Curve Cryptography (ECC) Specifically, the new curve groups

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