



InterNational Committee for Information Technology Standards (INCITS)

Secretariat: Information Technology Industry Council (ITI)

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To: INCITS Members

Reply To: [Deborah J. Spittle](#)

Subject: Public Review and Comments Register for the Adoption of:

Due Date: The public review is from September 7, 2018 to November 6, 2018

Action: The InterNational Committee for Information Technology Standards ([INCITS](#)) announces that the subject-referenced document(s) is being circulated for a 60-day public review and comment period. Comments received during this period will be considered and answered. Commenters who have objections/suggestions to this document should so indicate and include their reasons.

All comments should be forwarded not later than the date noted above to the following address:

INCITS Secretariat/ITI
1101 K Street NW - Suite 610
Washington DC 20005-3922
Email: comments@standards.incits.org (preferred)

This public review also serves as a call for patents and any other pertinent issues (copyrights, trademarks). Correspondence regarding intellectual property rights may be emailed to the INCITS Secretariat at patents@itic.org.

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| INCITS/ISO 19160-4:2017[201x] | Information technology - Addressing - Part 4: International postal address components and template language |
| INCITS/ISO/IEC 10116:2017[201x] | Information technology - Security techniques - Modes of operation for an n-bit block cipher |
| INCITS/ISO/IEC 11770-4:2017[201x] | Information technology - Security techniques - Key management - Part 4: Mechanisms based on weak secrets |
| INCITS/ISO/IEC 14888-3:2016[201x] | Information technology - Security techniques - Digital signatures with appendix - Part 3: Discrete logarithm based mechanisms |
| INCITS/ISO/IEC 15946-1:2016[201x] | Information technology -- Security techniques -- Cryptographic techniques based on elliptic curves -- Part 1: General |
| INCITS/ISO/IEC 17203:2017[201x] | Information technology - Open Virtualization Format (OVF) specification |
| INCITS/ISO/IEC 18033-5:2015[201x] | Information technology -- Security techniques -- Encryption algorithms -- Part 5: Identity-based ciphers |
| INCITS/ISO/IEC 18370-2:2016[201x] | Information technology -- Security techniques -- Blind digital signatures -- Part 2: Discrete logarithm based mechanisms |

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| INCITS/ISO/IEC 19086-3:2017[201x] | Information technology - Cloud computing - Service level agreement (SLA) framework - Part 3: Core conformance requirements |
| INCITS/ISO/IEC 19752:2017[201x] | Information technology - Office equipment - Method for the determination of toner cartridge yield for monochromatic electrophotographic printers and multi-function devices that contain printer components |
| INCITS/ISO/IEC 19757-3:2016 | Information technology - Document Schema Definition Languages (DSDL) - Part 3: Rule-based validation - Schematron |
| INCITS/ISO/IEC 19784-1:2018[201x] | Information technology -- Biometric application programming interface -- Part 1: BioAPI specification |
| INCITS/ISO/IEC 19785-1:2015[201x] | Information technology - Common Biometric Exchange Formats Framework - Part 1: Data element specification |
| INCITS/ISO/IEC 19798:2017[201x] | Information technology - Office equipment - Method for the determination of toner cartridge yield for colour printers and multi-function devices that contain printer components |
| INCITS/ISO/IEC 19941:2017[201x] | Information technology - Cloud computing - Interoperability and portability |
| INCITS/ISO/IEC 24711:2015[201x] | Method for the determination of ink cartridge yield for colour inkjet printers and multi-function devices that contain printer components |
| INCITS/ISO/IEC 24727-1:2014[201x] | Identification cards - Integrated circuit card programming interfaces - Part 1: Architecture |
| INCITS/ISO/IEC 27000:2018[201x] | Information technology -- Security techniques -- Information security management systems -- Overview and vocabulary |
| INCITS/ISO/IEC 27009:2016[201x] | Information technology -- Security techniques -- Sector-specific application of ISO/IEC 27001 -- Requirements |
| INCITS/ISO/IEC 29192-5:2016[201x] | Information technology -- Security techniques -- Lightweight cryptography -- Part 5: Hash-functions |
| INCITS/ISO/IEC 30134-4:2017[201x] | Information technology -- Data centres -- Key performance indicators -- Part 4: IT Equipment Energy Efficiency for servers (ITEEsv) |
| INCITS/ISO/IEC 30134-5:2017[201x] | Information technology -- Data centres -- Key performance indicators -- Part 5: IT Equipment Utilization for servers (ITEUsv) |
| INCITS/ISO/IEC 9075-3:2016[201x] | Information technology - Database languages - SQL - Part 3: Call-Level Interface (SQL/CLI) |
| INCITS/ISO/IEC 9594-1:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 1: Overview of concepts, models and services |
| INCITS/ISO/IEC 9594-2:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 2: Models |
| INCITS/ISO/IEC 9594-3:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 3: Abstract service definition |
| INCITS/ISO/IEC 9594-4:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 4: Procedures for distributed operation |
| INCITS/ISO/IEC 9594-5:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 5: Protocol specifications |
| INCITS/ISO/IEC 9594-6:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 6: Selected attribute types |
| INCITS/ISO/IEC 9594-7:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 7: Selected object classes |
| INCITS/ISO/IEC 9594-8:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 8: Public-key and attribute certificate frameworks |
| INCITS/ISO/IEC 9594-9:2017[201x] | Information technology - Open Systems Interconnection - The Directory - Part 9: Replication |
| INCITS/ISO/IEC 11770-3:2015/COR 1:2016[201x] | Information technology — Security techniques — Key management — Part 3: Mechanisms using asymmetric techniques Technical Corrigendum 1 |
| INCITS/ISO/IEC 29192-4:2013/AM 1:2016[201x] | Information technology - Security techniques - Lightweight cryptography - Part 4: Mechanisms using asymmetric techniques |
| INCITS/ISO/IEC 10646:2017[201x] | Information technology - Universal Coded Character Set (UCS) |

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|-----------------------------------|--|
| INCITS/ISO/IEC 27033-4:2014[201x] | Information technology -- Security techniques -- Network security -- Part 4: Securing communications between networks using security gateways |
| INCITS/ISO/IEC 40180:2017[201x] | Information technology -- Learning, education and training -- Quality management, assurance and metrics -- Part 1: General approach |
| INCITS/ISO/IEC 29500-1:2016[201x] | Information technology -- Document description and processing languages - - Office Open XML File Formats -- Part 1: Fundamentals and Markup Language Reference |
| INCITS/ISO/IEC 29500-3:2015[201x] | Information technology -- Document description and processing languages - - Office Open XML File Formats -- Part 3: Markup Compatibility and Extensibility |
| INCITS/ISO/IEC 29500-4:2016[201x] | Information technology -- Document description and processing languages - - Office Open XML File Formats -- Part 4: Transitional Migration Features |