



**InterNational Committee for Information Technology Standards (INCITS)**

Secretariat: Information Technology Industry Council (ITI)

700 K Street NW, Suite 600, Washington, DC 20001

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eb-2022-00887

Document Date: 11/28/2022

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 December 2, 2022, to January 31, 2023.**

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](mailto: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](mailto:patents@itic.org).*

INCITS/ISO/IEC 19770-11:2021[202x]	Information technology - IT asset management - Part 11: Requirements for bodies providing audit and certification of IT asset management systems
INCITS/ISO/IEC 19770-8:2020[202x]	Information technology - IT asset management - Part 8: Guidelines for mapping of industry practices to/from the ISO/IEC 19770 family of standards
INCITS/ISO/IEC 20085-2:2020[202x]	IT Security techniques - Test tool requirements and test tool calibration methods for use in testing non-invasive attack mitigation techniques in cryptographic modules - Part 2: Test calibration methods and apparatus
INCITS/ISO/IEC 23396:2020[202x]	Systems and software engineering - Capabilities of review tools
INCITS/ISO/IEC 23531:2020[202x]	Systems and software engineering - Capabilities of issue management tools
INCITS/ISO/IEC 24773-1:2019[202x]	Software and systems engineering - Certification of software and systems engineering professionals - Part 1: General requirements
INCITS/ISO/IEC 24773-3:2021[202x]	Software and systems engineering - Certification of software and systems engineering professionals - Part 3: Systems engineering
INCITS/ISO/IEC 25020:2019[202x]	Systems and software engineering - Systems and software Quality Requirements and Evaluation (SQuaRE) - Quality measurement framework

INCITS/ISO/IEC 25030:2019[202x]	Systems and software engineering - Systems and software quality requirements and evaluation (SQuaRE) - Quality requirements framework
INCITS/ISO/IEC 26552:2019[202x]	Software and systems engineering - Tools and methods for product line architecture design
INCITS/ISO/IEC 26560:2019[202x]	Software and systems engineering - Tools and methods for product line product management
INCITS/ISO/IEC 26561:2019[202x]	Software and systems engineering - Methods and tools for product line technical probe
INCITS/ISO/IEC 26562:2019[202x]	Software and systems engineering - Methods and tools for product line transition management
INCITS/ISO/IEC 26580:2021[202x]	Software and systems engineering - Methods and tools for the feature-based approach to software and systems product line engineering
INCITS/ISO/IEC 27014:2020[202x]	Information security, cybersecurity and privacy protection - Governance of information security
INCITS/ISO/IEC 27017:2015[202x]	Information technology - Security techniques - Code of practice for information security controls based on ISO/IEC 27002 for cloud services
INCITS/ISO/IEC 27036-2:2022[202x]	Cybersecurity - Supplier relationships - Part 2: Requirements
INCITS/ISO/IEC 27050-3:2020[202x]	Information technology - Electronic discovery - Part 3: Code of practice for electronic discovery
INCITS/ISO/IEC 27050-4:2021[202x]	Information technology - Electronic discovery - Part 4: Technical readiness
INCITS/ISO/IEC 27099:2022[202x]	Information technology - Public key infrastructure - Practices and policy framework