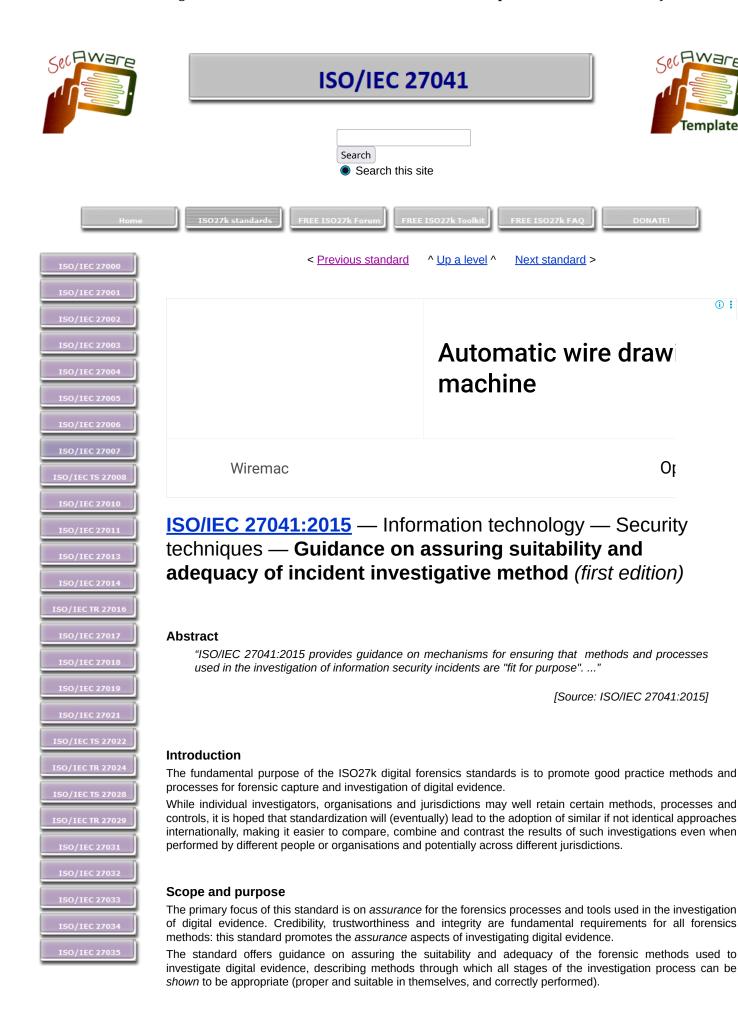
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Status of the standard

The first edition was published in 2015 and confirmed unchanged in 2021.

Related standards

ISO/IEC 27037 concerns the initial *capturing* of digital evidence.

This standard offers guidance on the assurance aspects of digital forensics e.g. ensuring that the appropriate methods and tools are used properly.

ISO/IEC 27042 covers what happens after digital evidence has been collected i.e. its analysis and interpretation.

ISO/IEC 27043 covers the broader incident investigation activities, within which forensics usually occur.

ISO/IEC 27050 (in 4 parts) concerns electronic discovery ... which is pretty much what the other standards cover.

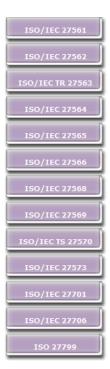
British Standard BS 10008 "Evidential weight and legal admissibility of electronically stored information (ESI), Specification." may also be of interest.

Personal comments

I am puzzled why SC 27 publishes and maintains several distinct forensics standards covering different aspects of forensics, when they are in reality complementary parts of the same process. A multi-part standard would make more sense to me, with an overview explaining how the jigsaw pieces fit together.

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