

**Doc. No. : LITD 17 (12708)**

**ISO/IEC 27050-3:2017**

**BUREAU OF INDIAN STANDARDS**

**DRAFT FOR COMMENTS ONLY**

**Draft Indian Standard**

**INFORMATION TECHNOLOGY — SECURITY TECHNIQUES —  
ELECTRONIC DISCOVERY  
PART 3: CODE OF PRACTICE FOR ELECTRONIC DISCOVERY**

ICS 35.030

Last date for receipt of comments is: 13 August 2018

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Information Systems Security and Biometrics Sectional Committee, LITD 17

**NATIONAL FOREWORD**

(Formal clauses to be added later)

This Draft Indian Standard (Part 3) which is identical with ISO/IEC 27050-3:2017 'Information technology – Security techniques – Code of Practice for Electronic Discovery' International Organization for Standardization (ISO) and International Electrotechnical Commission (IEC) will be adopted by the Bureau of Indian Standards on the recommendations of the Information Systems Security and Biometrics Sectional Committee, and approval of the Electronics and Information Technology Division Council.

Other parts in this series are:

Part 1 Overview and Concepts

The text of ISO/IEC Standard may be approved as suitable for publication as an Indian Standard without deviations. Certain conventions are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appear referring to this standard, they should be read as 'Indian Standard'.
- b) Comma (,) has been used as a decimal marker while in Indian Standards, the current practice is to use a point (.) as the decimal marker.

In this adopted standard, reference appears to certain International Standards for which Indian Standard also exist. For undated references, the latest edition of the referenced document applies, including any corrigenda and amendment. The corresponding Indian Standard which

is to be substituted in its respective place is listed below along with its degree of equivalence for the edition indicated:

<i>International Standard</i>	<i>Corresponding Indian Standard</i>	<i>Degree of Equivalence</i>
ISO/IEC 27000 Information technology — Security techniques — Information security management systems — Overview and vocabulary	IS/ISO/IEC 27000:2016 Information technology — Security techniques — Information security management systems — Overview and vocabulary(Under Print)	Identical with ISO/IEC 27000:2016
ISO/IEC 27050-1:2016 Information technology — Security techniques — Electronic discovery — Part 1: Overview and concepts	Doc No LITD 17 (12707)/ISO/IEC 27050- 1:2016 Information technology — Security techniques — Electronic discovery — Part 1: Overview an concepts (Under wide circulation)	Identical

For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test or analysis, shall be rounded off in accordance with IS 2 : 1960 ‘Rules for rounding off numerical values (revised)’. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

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Scope of ISO/IEC 27050-3:2017 is as follows:

“This document provides requirements and guidance on activities in electronic discovery, including, but not limited to, identification, preservation, collection, processing, review, analysis and production of electronically stored information (ESI). In addition, this document specifies relevant measures that span the lifecycle of the ESI from its initial creation through to final disposition.

This document is relevant to both non-technical and technical personnel involved in some or all of the electronic discovery activities. It is important to note that the requirements and guidance are not intended to contradict or supersede local jurisdictional laws and regulations and it is expected that care is exercised by the user to ensure compliance with the prevailing jurisdictional requirements.”

Note: The Technical content of this document has not been enclosed as these are identical with the corresponding ISO/IEC Standard. For details please refer ISO/IEC 27050-3:2017 or kindly contact.

Head  
Electronics & IT Department  
Bureau of Indian Standards 9,  
B.S. Zafar Marg, New Delhi-110002  
Email: [hlitd@bis.gov.in](mailto:hlitd@bis.gov.in)  
[litd17@bis.gov.in](mailto:litd17@bis.gov.in)  
Telefax: 011-23608235