

## Transition Requirements for ISO/IEC 27006-1:2024

**NF44** 

IAF MD 29 Transition Requirements for ISO/IEC 27006-1:2024 was published in March 2024.

A summary of changes can be found within the mandatory document.

Compared to the previous version (ISO/IEC 27006:2015/AMD1:2020), the revised edition has:

- refined the requirements for remote audits;
- updated the audit time calculation requirements;
- updated Annex E to align with the information security controls listed in Annex A of ISO/IEC 27001:2022;
- refined the requirements for referencing other standards in the ISMS certification documents; and
- removed the quantitative requirement for the work experience and training experience of ISMS auditors, for example, 4-year full time practical workplace experience.

Certification bodies that are active in this scheme should put in place a plan for transition from ISO/IEC 27006:2015 as well as ISO/IEC 27006:2015/Amd 1:2020 to ISO/IEC 27006-1:2024 :

- Gap analysis of the changes in ISO/IEC 27006-1:2024; changes identified, with all specific actions to be taken to implement the changes;
- Revised checklists;
- Details of training and assessment of competence of certification body personnel;
- Details of communication with clients and impact on audit time;
- The timeframe and persons responsible for completion of such actions.

## **Key Timescale**

1<sup>st</sup> March 2024: Publication of ISO/IEC 27006-1:2024

AB transition of all CABs completed no later than 31<sup>st</sup> June 2025

CAB shall use ISO/IEC 27006-1:2024 for all initial and recertification audits post award of accreditation to ISO/IEC 27006-1:2024.

CAB to use ISO/IEC 27006-1:2024 for all clients no later than 31<sup>st</sup> March 2026

Note: For the clients certified before the date of accreditation transition, the CAB may use either ISO/IEC 27006:2015 or ISO/IEC 27006-1:2024 for surveillance audits after accreditation for ISO/IEC 27006-1

## Further information

For further information, please contact your INAB assessment manager.