



Australian Government Information Security Manual Changes Document

MAY 2019

Content changes

Guidelines for cyber security incidents

- Security control 0122 was removed due to being a duplication of the intent of security control 0043.
- Minor amendment to fix the reference to the *System-specific security documentation* section.
- Amendments to 'Reporting cyber security incidents to the ACSC' content.
- Security control 0140 was updated.

Guidelines for security documentation

- Amendments to 'Security documentation' content.
- Reintroduction of security control 0039.
- Amendments to 'Approval of security documentation'.
- Security control 0047 was updated to include organisational-level security documentation within its scope.
- Amendments to 'Maintenance of security documentation' content.
- Security control 0888 was updated to include organisational-level security documentation within its scope.

Guidelines for media management

- Security control 0338 was removed due to being a duplication of the intent of security control 0161.

Guidelines for network management

- Security control 0576 was moved to the *Detecting cyber security incidents* section of the *Guidelines for cyber security incidents*.

Guidelines for using cryptography

- 'Suite B' content was removed.
- 'Commercial National Security Algorithm Suite' content was removed.
- 'Selecting cryptographic algorithms' content was removed.

- Amendments were made to ‘Protecting highly classified information’ content.
- Security control 1232 was updated to remove references to Suite B and CNSA Suite algorithms.
- Security control 1468 was updated to include key sizes.

Guidelines for data transfers and content filtering

- Security control 0665 was updated to remove the requirement for a formal risk assessment. This ensures consistency with other circumstances in which a Chief Information Security Officer (CISO) may delegate duties.

Security assessment aids

- Security control 0140 was updated to reflect changes made to the **Guidelines for cyber security incidents**.
- Security controls 0039, 0047 and 0888 were updated to reflect changes made to the **Guidelines for security documentation**.
- Security control 1112 in the **Guidelines for communications infrastructure** was updated to reflect the correct content from the source document.
- Security control 0576 was moved from the **Guidelines for network management** to the **Guidelines for cyber security incidents**.
- Security controls 1232 and 1468 were updated to reflect changes made to the **Guidelines for using cryptography**.
- Security control 0665 was updated to reflect changes made to the **Guidelines for data transfers and content filtering**.

List of modified security controls

Security Control: 0140; Revision: 6; Updated: May-19; Applicability: O, P, S, TS; Priority: Must
Cyber security incidents are reported to the ACSC.

Security Control: 0039; Revision: 4; Updated: May-19; Applicability: O, P, S, TS; Priority: Must
A cyber security strategy is developed and implemented for the organisation.

Security Control: 0047; Revision: 4; Updated: May-19; Applicability: O, P, S, TS; Priority: Should
Organisational-level security documentation is approved by the Chief Information Security Officer while system-specific security documentation is approved by the system’s authorising officer.

Security Control: 0888; Revision: 5; Updated: May-19; Applicability: O, P, S, TS; Priority: Should
Security documentation is reviewed at least annually and includes a ‘current as at [date]’ or equivalent statement.

Security Control: 1232; Revision: 5; Updated: May-19; Applicability: S, TS; Priority: Must
AACAs are used in an evaluated implementation.

Security Control: 1468; Revision: 4; Updated: May-19; Applicability: S, TS; Priority: Should
Preference is given to using the CNSA Suite algorithms and key sizes where possible.

Security Control: 0665; Revision: 4; Updated: May-19; Applicability: S, TS; Priority: Must
Trusted sources are a strictly limited number of personnel that have been authorised as such by an organisation’s CISO.