



Australian Government

CPPSEC4009 Interpret electronic information from advanced technology security systems

Release: 1

CPPSEC4009 Interpret electronic information from advanced technology security systems

Modification History

Release 1 This version first released with CPP Property Services Training Package Release 9.0.

Supersedes and is equivalent to CPPSEC4009A Interpret information from advanced security equipment. Updated to meet the Standards for Training Packages.

Application

This unit specifies the skills and knowledge required to interpret electronic information while operating advanced technology security systems. It includes identifying and responding to security risk situations, maintaining operational performance of systems and backing-up systems and data.

This unit is suitable for those using specialised knowledge to complete routine and non-routine tasks and using their own judgement to deal with predictable and sometimes unpredictable problems.

Legislative, regulatory or certification requirements apply in some states and territories to the provision of advice on security solutions, strategies, protocols and procedures. For further information, check with the relevant regulatory authority.

Pre-requisite Unit

None.

Unit Sector

Security/Risk management

Elements and Performance Criteria

Elements describe the essential outcomes.

Performance criteria describe what needs to be done to demonstrate achievement of the element.

1 Evaluate electronic information from advanced technology security system.

1.1 Access and interpret key requirements of legislation, regulations and workplace policies and procedures and apply to work instructions to ensure compliance.

1.2 Operate and monitor security system in accordance with

- manufacturers' instructions.
- 1.3 Receive electronic data and verify source and authenticity.
 - 1.4 Cross-check security system with companion monitoring systems to ensure accurate and consistent information exchange.
 - 1.5 Interpret and evaluate received electronic security information in accordance with workplace requirements.
- 2 Respond to security risk situations.
- 2.1 Identify and assess potential security risk situation from received electronic information.
 - 2.2 Accurately input data to implement a prompt and effective security response.
 - 2.3 Vary security response to respond to changing circumstances and request additional support or specialist advice required to ensure safety and security of people and property.
 - 2.4 Monitor security response while maintaining continual information exchange with relevant persons.
 - 2.5 Record and report security response information to relevant persons.
- 3 Maintain advanced technology security system.
- 3.1 Monitor and test security system to confirm performance is within defined operating guidelines.
 - 3.2 Implement preventative or breakdown maintenance procedures following manufacturers' instructions.
 - 3.3 Identify and report actual or suspected faults or deficiencies in security system.
 - 3.4 Implement back-up procedures to maintain integrity of security system and data.
 - 3.5 Complete and secure security response and system maintenance documentation in accordance with workplace and regulatory requirements.

Foundation Skills

As well as the foundation skills explicit in the performance criteria of this unit, candidates require:

- oral communication skills to use clear explanations, active listening and questioning skills to convey and clarify instructions when monitoring security response.

Unit Mapping Information

Supersedes and equivalent to CPPSEC4009A Interpret information from advanced security equipment.

Links

Companion volumes to this training package are available at the VETNet website - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>