



Australian Government

Assessment Requirements for ICTSAS404 Acquire ICT system components

Release: 1

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Modification History

Release	Comments
Release 1	This version first released with ICT Information and Communications Technology Training Package Version 1.0.

Performance Evidence

Evidence of the ability to:

- identify and confirm correct system components
- follow procurement procedures to purchase components
- fulfil technical and business requirements
- communicate with client and other stakeholders.

Note: Evidence must be provided for at least TWO systems.

Knowledge Evidence

To complete the unit requirements safely and effectively, the individual must:

- compare and contrast the key features of current industry accepted hardware and software products
- compare and contrast financial management options, including leasing arrangement
- identify information gathering techniques
- analyse risk management in relation to information and communications technology (ICT) component use and items procured
- outline quality assurance practices in relation to identifying and acquiring ICT system components
- discuss the client business domain
- research vendor product directions
- describe organisational procurement procedures.

Assessment Conditions

Gather evidence to demonstrate consistent performance in conditions that are safe and replicate the workplace. Noise levels, production flow, interruptions and time variances must be typical of those experienced in the systems administration and support field of work and include access to:

- special purpose tools, equipment and materials
- industry software packages
- current system architectures
- current business and ICT strategic plans
- data models
- functional process descriptions
- service levels
- user requirements.

Assessors must satisfy NVR/AQTF assessor requirements.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=a53af4e4-b400-484e-b778-71c9e9d6aff2>