



Australian Government

Assessment Requirements for ICTTEN206 Operate new media software packages

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 2.0.

Performance Evidence

Evidence of ability to:

- evaluate new media software
- manipulate files effectively
- produce an effective media design using two new media software packages
- evaluate a design
- test and run a design.

Note: If a specific volume or frequency is not stated, then evidence must be provided at least once.

Knowledge Evidence

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

- explain functions and features of two new media applications
- define graphic design and stylistic language conventions
- identify software tools to develop, edit and test design
- outline principles of:
 - digital imaging and file formats
 - file management
 - transfer systems
 - video and sound file formats
 - visual design principles
- outline vendor product directions in new media hardware and software
- describe visualisation and interpreting creative information, scripts (text) and images.

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 should be typical of those experienced in the telecommunications network engineering field of work and include access to:

- work stations with appropriate software tools
- media capable PCs
- peripheral media equipment with HD capability
- LAN with media server
- internet access.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

Links

Companion Volume implementation guides are found in VETNet -

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