



**Australian Government**

# **ICTSS00010 Convergent Technology installations for home and SME Skill Set**

**Release 2**

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## Modification History

Release	Comments
Release 2	This version first released with <i>ICT10 Integrated Telecommunications Training Package Version 3.0</i> .  Units updated to current versions.
Release 1	This version first released with <i>ICT10 Integrated Telecommunications Training Package Version 1.0</i> .

## Description

This skill set is for experienced personnel in the installation of modern ICT networks using IP converging technologies in home and small to medium enterprises.

## Pathways Information

This skill set provides credit towards ICT40210 Certificate IV in Telecommunications Network Engineering.

## Licensing/Regulatory Information

Not Applicable

## Skill Set Requirements

ICTTEN4050A Install and configure a wireless mesh network

ICTTEN4126A Install and configure internet protocol TV in a home network

ICTTEN4198A Install, configure and test an internet protocol network

ICTTEN4202A Install and test a radio frequency identification system

ICTTEN4229B Design, install and configure a customer smart technology network

## **Target Group**

This skill set is for experienced personnel in the installation of modern ICT networks using IP converging technologies in home and small to medium enterprises.

## **Suggested words for Statement of Attainment**

These units of competency meet industry requirements for the installation of IP networking telecommunications equipment.

Participants can work in the practical technology convergence application to install and maintain emerging technology networks in the home and small to medium enterprises.