



**Australian Government**

# **ICTSS00119 Advanced Data Analytics Skill Set**

**Release 1**

# ICTSS00119 Advanced Data Analytics Skill Set

## Modification History

| Release   | Comments                                                                                                                                                                                   |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Release 1 | This version first released with the Information and Communications Technology Training Package Version 8.0.<br>Newly created to equip learners with skills across in-demand technologies. |

## Description

This skill set addresses the skills and knowledge required to manage and contextualise large volumes of data to be applied in a range of workplace contexts.

## Pathways Information

The units provide credit towards ICT60220 Advanced Diploma of Information Technology and other qualifications that allow for selection of these units.

## Licensing/Regulatory Information

No licensing, legislative or certification requirements apply to this skill set at the time of publication.

## Skill Set Requirements

ICTDAT601 Develop data integration strategies

ICTDAT602 Review data lifecycles

ICTDAT603 Assess advanced data processes

## Target Group

This skill set is for individuals who independently work in information technology data roles, including experienced data analysts, strategy managers and other related roles responsible for developing data integration strategies, reviewing data lifecycles and assessing advanced data processes.

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

These units of competency from the ICT Information and Communications Technology Training Package meet industry requirements for developing, reviewing and assessing data integration strategies, lifecycles and processes in ICT contexts.