



AIHW



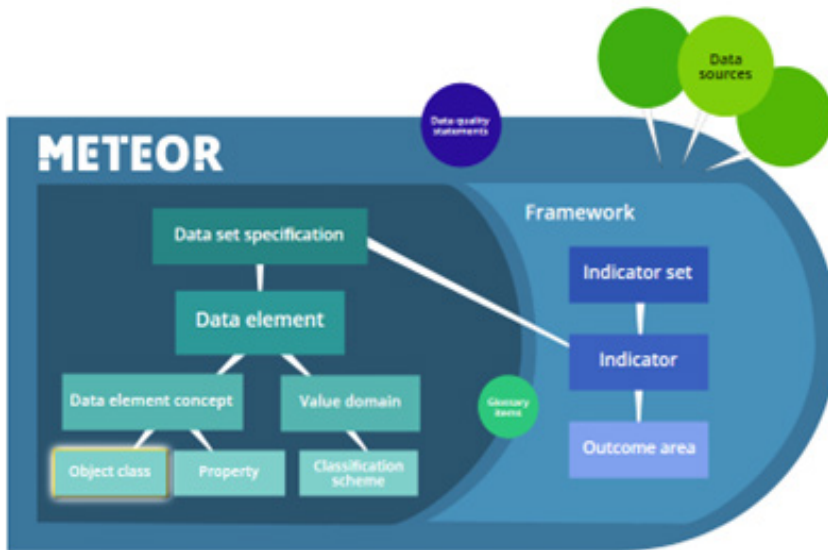
METEOR

Metadata Online Registry

meteor.aihw.gov.au

16. Framework dimension business rules

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16.1 Introduction

A 'framework' is a broad grouping of indicators associated with a general topic. It provides a structure to guide the understanding and evaluation of indicators against which performance is assessed. A framework may consist of tiers, dimensions and sub-dimensions to best describe a system or sector.

The goal of a framework is to look at all aspects of a broad issue, such as First Nations health, life satisfaction or environmental factors in the health of Australians. It also provides information which enables improvement in these systems and can be used for benchmarking purposes, such as system improvements and facilitate use of data at the service unit level. It reflects the service process through which service providers transform inputs into outputs and outcomes in order to achieve desired objectives.

16.1.1 For registrars: Overview of framework attributes

Table 16.1.1.1 below provides an overview of the attributes requiring action by a registrar when a framework is created in METEOR. The business rules relating to these attributes are provided in the relevant sections in this chapter.

Table 16.1.1.1: Overview of framework attributes for registrar action

Attribute	Definition	Obligation to complete	Section in this Chapter
Name	A single or multi-word designation assigned to the conceptual framework against which the indicator can be reported. This may include tiers, dimensions and sub-dimensions.	Mandatory	16.2.1
Parent dimension	A concise statement that expresses the facet in which the indicator is grouped. The parent field refers to the hierarchical framework structure the 'child' dimension belongs to.	Conditional: Complete if the framework forms part of a hierarchical structure of dimensions	16.2.2
Description	A concise statement that expresses the facet in which an indicator is grouped.	Mandatory	16.2.3
Steward contact details	The details of at least one contact person for the Steward organisation.	Optional	14.2.16

16.2 Attributes requiring registrar action

Attributes in the framework template requiring action by a registrar are described below.

16.2.1 Name

A single or multi-word designation assigned to the conceptual framework against which the indicator can be reported. This may include tiers, dimensions and sub-dimensions.

Obligation to complete:	Mandatory
Completed by:	Registrar
Visibility:	All users
Rules:	<p>A conceptual framework provides structure to guide the understanding and evaluation of the system (health/welfare) being investigated.</p> <ol style="list-style-type: none"> 1. The framework name is composed solely of the full and formal name as specified by the auspice body (e.g., 'National Health Performance Framework', or 'ISO Health Conceptual Indicators'). 2. State the full and formal name of the framework dimension, as specified by the auspice body responsible for defining the frameworks. The lowest dimensions which is relevant to the Indicator should be selected. For example, 'National Health Performance Framework' is the broadest level dimension (grandparent), followed by 'Domain 1—Health status' at the mid level dimension (parent), and 'Wellbeing' is the lowest level dimension (child). 3. A capital letter may be used for the first letter of the first word of each word for the framework name. A capital letter may be used for the first word and proper nouns for the lower level dimensions. Where the name is separated by an em dash, such as in 'Domain 1—Health status'; the first word in the second portion may also start with a capital letter. 4. The following are permitted only if they form part of the formal framework name as specified by the responsible auspice body: <ul style="list-style-type: none"> • comma • colon • em dash • full stop • parentheses • square and curly brackets (braces)

16.2.2 Parent dimension

A concise statement that expresses the facet in which the indicator is grouped. The parent field refers to the hierarchical framework structure the 'child' dimension belongs to.

Obligation to complete:	Conditional: Complete if the framework forms part of a hierarchical structure of dimensions
Completed by:	Registrar
Visibility:	All users
Rules:	<ol style="list-style-type: none">1. Specify the parent framework dimension under which the current dimensions sits hierarchically.2. Use the Choose button to specify the relevant dimensions and/or sub-dimensions.3. Click the <i>Add</i> button to load chosen dimensions and/or sub-dimensions..

16.2.3 Description

A concise statement that expresses the facet in which an indicator is grouped.

Obligation to complete:	Mandatory
Completed by:	Registrar
Visibility:	All users
Rules:	Provide a concise description of the framework, including its objectives and any relevant information about its development.