

Archimate 3 0 Specification

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[3.3 Layering of the ArchiMate Language. 3.4 The ArchiMate Core Framework. 3.5 The ArchiMate Full Framework. 3.6 Abstraction in the ArchiMate Language. 3.7 Concepts and their Notation. 3.8 Use of Nesting. 3.9 Use of Colors and Notational Cues.](#)

[ArchiMate® 3.1 Specification - Open Group](#)

Welcome to the ArchiMate® 3.0 Specification, an Open Group Standard. Contents. Preface. 1 Introduction. 1.1 Objective. 1.2 Overview.. 1.3 Conformance. 1.4 Normative References. 1.5 Terminology. ... E Changes from ArchiMate 2.1 to ArchiMate 3.0 (Informative) return to top of page.

[ArchiMate® 3.0 Specification - Open Group](#)

The ArchiMate 3.0 Specification supports modeling throughout the TOGAF® Architecture Development Method (ADM). New features in Version 3.0 include elements for modeling the enterprise at a strategic level, such as capability, resource, and outcome. It also includes support to model the physical world of materials and equipment.

[ArchiMate® 3.0 Specification - Open Group](#)

ArchiMate® 3.0 Specification ... Information modeling is supported across the different ArchiMate layers. 3.6 Abstraction in the ArchiMate Language. The structure of the ArchiMate language accommodates several familiar forms of abstraction and refinement. First of all, the distinction between an external (black-box, abstracting from the ...

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3.3 Layering of the ArchiMate Language. 3.4 The ArchiMate Core Framework. 3.5 Full Framework. 3.6 Abstraction in the ArchiMate Language. 3.7 Concepts and their Notation. 3.8 Use of Nesting. 3.9 Use of Colors and Notational Cues. 4 Generic Metamodel. 4.1 Behavior and Structure Elements. 4.1.1 Active Structure Elements. 4.1.2 Behavior Elements

[ArchiMate® 3.0.1 Specification - Open Group](#)

Downloads of the ArchiMate documentation, are available under license from the ArchiMate ...

[ArchiMate® 3.0 Specification - Open Group](#)

The ArchiMate 3.0 Specification was first published as an Open Group Standard in June 2016 and is a major update to the ArchiMate 2.1 Specification. A set of corrections was published in August 2017, and incorporated as a minor update to become the ArchiMate 3.0.1 Specification.

[An Introduction to the ArchiMate® 3.0.1 Specification](#)

In the ArchiMate framework described in Section 3.4, it always points from active structure to behavior, and from behavior to passive structure. The non-directional notation from the ArchiMate 2.1 specification and before, which shows the black ball at both ends of the relationship, is still allowed but deprecated.

[ArchiMate® 3.0 Specification - Open Group](#)

ArchiMate® 3.0.1 Specification (Brazilian Translation) Este documento é a Especificação ArchiMate® 3.0.1, um padrão do The Open Group. This is the official specification of the ArchiMate 3.0.1 modeling language from The Open Group, translated into Brazilian Portuguese.

[Specifications - ArchiMate® Standards - Standards](#)

The full specification of permitted relationships can be found in Appendix B. ... This is modeled in the ArchiMate language using the value element. This, in turn, is associated on the one hand with the result being produced, and on the other hand may be associated with the stakeholder.

[ArchiMate® 3.1 Specification - Open Group](#)

This is the official specification of the ArchiMate modeling language from The Open Group. Version 3.0.1 is a minor update from Version 3.0, containing the set of corrections from ArchiMate 3.0 Technical Corrigendum No. 1 (U172). This addresses inconsistencies and errors identified since the publication of Version 3.0 in June 2016.

[ArchiMate 3.0.1 Specification - Open Group](#)

This is the official specification of the ArchiMate 3.1 modeling language from The Open Group. This edition of the standard includes a number of corrections, clarifications, and improvements to the previous edition, as well as several additions. Customers who have purchased Version 3.0.1 in the last 12 months are entitled to a free update.

[ArchiMate® 3.1 Specification - The Open Group](#)

This is the official specification of the ArchiMate 3.1 modeling language from The Open Group. This edition of the standard includes a number of corrections, clarifications, and improvements to the previous edition, as well as several additions. The main changes between Version 3.0.1 and Version 3.1 of the ArchiMate Specification are listed below:

[ArchiMate® 3.1 Specification - Open Group](#)

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The latest version of the ArchiMate Specification is Version 3.1 released November 2019. The ArchiMate 3.1 Specification is available to all to download free-of-charge for non-commercial use. That will usually mean using it inside your organization. To use the ArchiMate 3.1 Specification for commercial purposes, a Commercial License is ...

[The Open Group ArchiMate® 3.1 Specification \(Member License\)](#)

A Pocket Guide to the ArchiMate® 3.0.1 Specification This is the Pocket Guide to the ArchiMate 3.0.1 Specification, a standard of The Open Group. It gives a concise introduction to the ArchiMate language.

[ArchiMate® Guides - Open Group](#)

Details. The Open Group training courseware for the ArchiMate 3.0 Specification and The Open Group Certification for People: ArchiMate 3 Conformance Requirements. The audiences for licensing this training courseware are training companies or departments who wish to provide ArchiMate training. The license for the materials permits licensees to brand and modify the materials to create a licensee-specific branded course.

[ArchiMate® Standard Training Materials V3 Edition](#)

The Latest ArchiMate 3 Specification The latest version of the language is the ArchiMate 3.0 Specification, which was published in June 2016. ArchiMate 3.0 is a major update to the standard, with many new concepts. New features included in Version 3.0 includes: