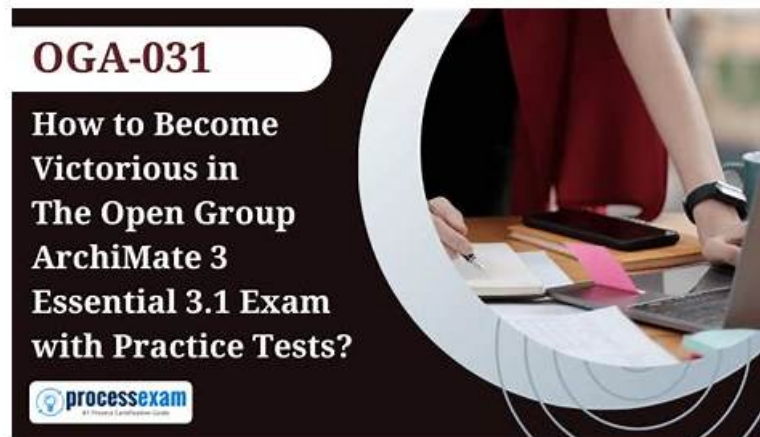


# Reliable Valid OGA-031 Test Objectives & Leading Offer in Qualification Exams & Fast Download OGA-031: ArchiMate 3 Part 1 Exam



BTW, DOWNLOAD part of PassCollection OGA-031 dumps from Cloud Storage: [https://drive.google.com/open?id=1B65mV1QOCSG\\_oM4v\\_06ubFzOcro81oMY](https://drive.google.com/open?id=1B65mV1QOCSG_oM4v_06ubFzOcro81oMY)

Our OGA-031 study guide has three formats which can meet your different needs, PDF version, software version and online version. If you choose the PDF version, you can download our OGA-031 study material and print it for studying everywhere. If a new version comes out, we will send you a new link to your E-mail box and you can download it again. With our software version of OGA-031 Exam Material, you can practice in an environment just like the real examination. And our APP version of OGA-031 practice guide can be available with all kinds of electronic devices.

The ArchiMate 3 Part 1 exam covers the foundational knowledge required to understand the ArchiMate 3 modeling language. OGA-031 exam covers topics such as the ArchiMate 3 modeling language, its concepts, and its relationships with other enterprise architecture frameworks. OGA-031 Exam also covers the use of the ArchiMate 3 modeling language in different areas of enterprise architecture, such as business, application, and technology architecture.

>> Valid OGA-031 Test Objectives <<

## Reliable Test OGA-031 Test, Reliable OGA-031 Test Dumps

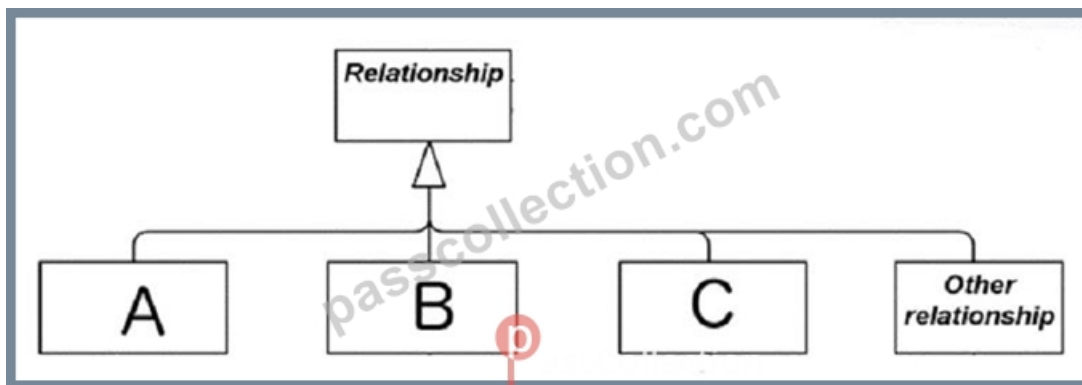
We offer you free demo for you to have a try before buying for OGA-031 learning materials, so that you can have a deeper understanding of what you are doing to buy. We recommend you to have a try before buying. What's more, OGA-031 training materials cover most of knowledge points for the exam, and you can master major knowledge points for the exam as well as improve your professional ability in the process of learning. In order to build up your confidence for OGA-031 Exam Braindumps, we are pass guarantee and money back guarantee, and if you fail to pass the exam, we will give you refund.

The Open Group OGA-031 (ArchiMate 3 Part 1) certification exam is intended for IT professionals who are involved in enterprise architecture development and implementation, including architects, designers, developers, consultants, and managers. It is also suitable for professionals who are seeking to enhance their knowledge and skills in enterprise architecture modeling and design.

## The Open Group ArchiMate 3 Part 1 Exam Sample Questions (Q65-Q70):

### NEW QUESTION # 65

Relationships are classified in a number of categories as shown below What are A, B and C?



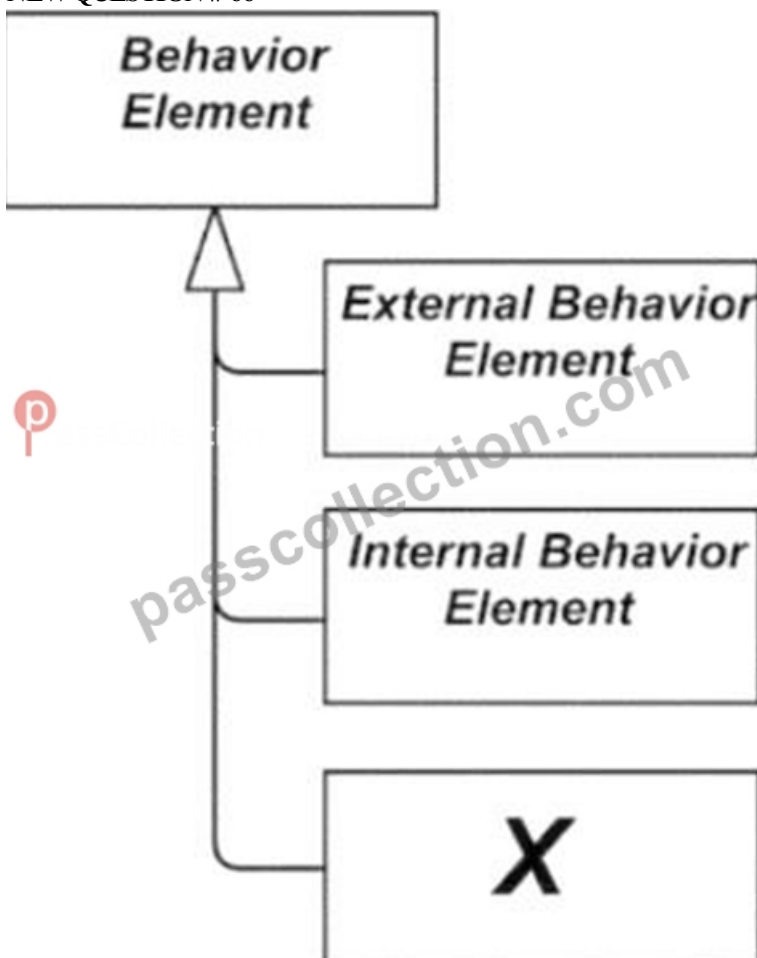
- A. Aggregation, assignment, realization
- B. Passive, Behavior, Active
- C. Derived, Internal, External
- D. Structural, dependency, dynamic

Answer: D

Explanation:

This is because the diagram shows the three main categories of relationships in ArchiMate: structural relationships, which model the static construction or composition of concepts; dependency relationships, which model how elements depend on or use other elements; and dynamic relationships, which model the temporal or causal connections between elements.

#### NEW QUESTION # 66



Consider the metamodel fragment shown. What is the element marked X?

- A. Interface
- B. Function

- C. Service
- **D. Event**

**Answer: D**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The diagram represents a metamodel fragment based on ArchiMate 3.2, specifically focusing on Behavior Elements.

- \* Behavior Element is a general category that consists of external and internal behavior elements.
- \* External Behavior Element represents behavior that is externally observable by other components (such as a service or an interface).
- \* Internal Behavior Element represents behavior that is performed within an entity (such as a function, process, or interaction).
- \* The element X is a specialized form of an Internal Behavior Element.

According to ArchiMate 3.2 Specification, Section 5.2, internal behavior elements include processes, functions, interactions, and events.

- \* Function (A) ## Incorrect
- \* A Function is an internal behavior element, but it is not the correct specialization in this hierarchy.
- \* Functions are usually structured ways of performing internal operations rather than discrete occurrences.
- \* Service (B) ## Incorrect
- \* A Service is an external behavior element, meaning it is not classified under internal behavior elements.
- \* Since X is placed under Internal Behavior Elements, this cannot be the correct answer.
- \* Interface (C) ## Incorrect
- \* An Interface is not a behavior element; instead, it is part of the structure that exposes services.
- \* The hierarchy in the question does not deal with structural elements, making Interface an incorrect choice.
- \* Event (D) ## Correct Answer
- \* Events represent discrete occurrences that can trigger other behaviors within the architecture.
- \* Events belong to Internal Behavior Elements because they drive processes and functions.
- \* According to ArchiMate 3.2 Specification, Section 5.2.1, an Event is classified as an Internal Behavior Element alongside functions and processes.

#D. Event

References:

- \* ArchiMate 3.2 Specification: Sections 5.2 (Behavior Elements) and 5.2.1 (Event as an Internal Behavior Element).
- \* Archi User Guide: Understanding Behavior Elements and their hierarchy.

## NEW QUESTION # 67

Which of the following is a composite element?

- A. Contract
- **B. Grouping**
- C. Course of Action
- D. Aggregation

**Answer: B**

Explanation:

This is because a grouping is a composite element that aggregates or groups other elements based on some common characteristic or purpose. A course of action is a motivation element that represents an approach or plan for achieving some goal. An aggregation is a structural relationship that models the whole-part hierarchy between elements. A contract is a passive structure element that represents a formal or informal specification of an agreement between a provider and a consumer that specifies the rights and obligations associated with a product or service.

Based on the ArchiMate 3 documents or objectives, a grouping is a composite element that consists of other concepts, from one or more aspects or layers of the ArchiMate language. A grouping can be used to model a logical or physical grouping of elements that belong together based on some criteria. A grouping can itself aggregate or compose other groupings, leading to a hierarchy of these elements.

References: ArchiMate 3.2 Specification, Chapter 4 Generic Metamodel, Section 4.1 Behavior and Structure Elements, Subsection 4.1.5 Composite Elements 1; Composite Elements | Enterprise Architect User Guide 2.

## NEW QUESTION # 68

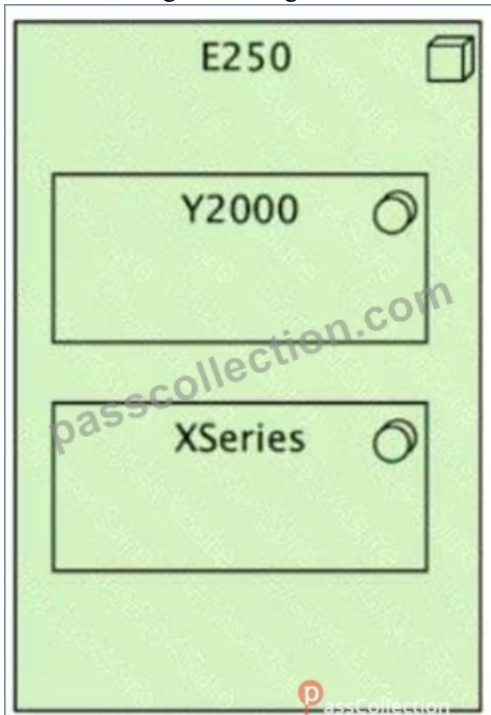
In the Application Layer metamodel, what is the relationship type from an application service to a data object?

- A. Composition
- **B. Access**
- C. Realization
- D. Aggregation

**Answer: B**

#### NEW QUESTION # 69

Consider the diagram showing a standard server configuration at ArchiSurance:



(A diagram depicting E250 as a node, containing Y2000 and XSeries as internal components.) Which of the following correctly describes the diagram?

- A. The E250 is an assembly of Y2000 processing units and XSeries high-speed memory.
- **B. The E250 node is running Y2000 middleware and the XSeries operating system.**
- C. The E250 device is fitted with the Y2000 software application and the XSeries communication middleware.
- D. The E250 node is running internally-developed Y2000 software for enterprise risk analysis and is fitted with an XSeries custom disk array.

**Answer: B**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

This ArchiMate Technology Layer diagram represents a server configuration, where:

- \* E250 is modeled as a Technology Node (a physical or virtual server).
- \* Y2000 and XSeries are contained within E250, indicating that they are software components running on this node.
- \* The relationship suggests that Y2000 is middleware and XSeries is an operating system.

In ArchiMate 3.2, a Technology Node represents a computing platform that hosts software elements like applications, middleware, and operating systems.

Analysis of Answer Choices:

#A. The E250 is an assembly of Y2000 processing units and XSeries high-speed memory.##Incorrect

\* E250 is a Technology Node (server), not just hardware components.

\* Y2000 and XSeries are software components, not processing units or memory modules.

#B. The E250 node is running internally-developed Y2000 software for enterprise risk analysis and is fitted with an XSeries custom disk array.##Incorrect

\* There is no indication that XSeries is a disk array; rather, it appears to be software.

\* The diagram shows Y2000 and XSeries as software components inside E250, not as hardware attachments.

#C. The E250 device is fitted with the Y2000 software application and the XSeries communication middleware.##Incorrect

\* Middleware typically supports application integration, while operating systems manage hardware resources.

\* The diagram suggests that XSeries functions as an OS, not middleware.

#D. The E250 node is running Y2000 middleware and the XSeries operating system.##Correct Answer

\* This matches typical server configurations where a middleware application runs on top of an operating system.

\* Y2000 (middleware) handles enterprise risk analysis functions, while XSeries (operating system) manages the E250 server.

\* ArchiMate 3.2 Specification, Section 6.6.5, defines Middleware as software that facilitates integration between applications and the underlying OS.

#D. The E250 node is running Y2000 middleware and the XSeries operating system.

References:

\* ArchiMate 3.2 Specification: Sections 6.6.1 (Technology Nodes), 6.6.5 (Middleware), and 6.6.6 (Operating Systems).

\* Archi User Guide: Modeling technology infrastructure and server configurations.

## NEW QUESTION # 70

.....

**Reliable Test OGA-031 Test:** [https://www.passcollection.com/OGA-031\\_real-exams.html](https://www.passcollection.com/OGA-031_real-exams.html)

- Valid The Open Group Valid OGA-031 Test Objectives - Professional [www.actual4labs.com](http://www.actual4labs.com) - Leader in Certification Exam Materials ☐ Search for 《 OGA-031 》 and download exam materials for free through ☐ [www.actual4labs.com](http://www.actual4labs.com) ☐ ☐ Practice OGA-031 Questions
- Valid The Open Group Valid OGA-031 Test Objectives - Professional Pdfvce - Leader in Certification Exam Materials ☐ Copy URL “[www.pdfvce.com](http://www.pdfvce.com)” open and search for 「 OGA-031 」 to download for free ☐ OGA-031 Exam Dumps.zip
- 2025 The Open Group Valid OGA-031: Valid ArchiMate 3 Part 1 Exam Test Objectives ☐ Search on 【 [www.lead1pass.com](http://www.lead1pass.com) 】 for ➡ OGA-031 ☐ to obtain exam materials for free download ☐ OGA-031 Well Prep
- 2025 The Open Group Valid OGA-031: Valid ArchiMate 3 Part 1 Exam Test Objectives ☐ Search for 《 OGA-031 》 and easily obtain a free download on ➡ [www.pdfvce.com](http://www.pdfvce.com) ☐ ☐ ☐ Latest OGA-031 Dumps Ebook
- Exam OGA-031 Vce ☐ OGA-031 Well Prep ☐ OGA-031 Valid Dumps Ebook ☐ Easily obtain ☀ OGA-031 ☐ ☀ ☐ for free download through ➡ [www.dumps4pdf.com](http://www.dumps4pdf.com) ☐ ☐ ☐ OGA-031 Well Prep
- One of the Best Ways to Prepare For the OGA-031 ArchiMate 3 Part 1 Exam ☐ ☀ [www.pdfvce.com](http://www.pdfvce.com) ☐ ☀ ☐ is best website to obtain ➡ OGA-031 ☐ ☐ ☐ for free download ☐ Practice OGA-031 Questions
- Exam OGA-031 Vce ☐ OGA-031 Free Practice Exams ☐ Reliable OGA-031 Real Exam ☐ Enter ☐ [www.examcollectionpass.com](http://www.examcollectionpass.com) ☐ and search for 《 OGA-031 》 to download for free ☐ Reliable OGA-031 Test Labs
- Exam Dumps OGA-031 Provider ☐ Reliable OGA-031 Real Exam ☐ OGA-031 100% Exam Coverage ☐ Search for ➡ OGA-031 ☐ and obtain a free download on ☀ [www.pdfvce.com](http://www.pdfvce.com) ☐ ☀ ☐ ☐ Latest OGA-031 Dumps Ebook
- OGA-031 Well Prep ☐ Exam Dumps OGA-031 Provider ☐ OGA-031 100% Exam Coverage ☐ Immediately open 「 [www.pdfdumps.com](http://www.pdfdumps.com) 」 and search for 「 OGA-031 」 to obtain a free download ☐ Exam OGA-031 Format
- Exam Dumps OGA-031 Provider ☐ Exam OGA-031 Vce ☐ OGA-031 Exam Tutorials ☐ Search for “ OGA-031 ” and easily obtain a free download on ☐ [www.pdfvce.com](http://www.pdfvce.com) ☐ ☐ OGA-031 Exam Dumps.zip
- OGA-031 Exam Resources - OGA-031 Actual Questions - OGA-031 Exam Guide ☐ Search for ☐ OGA-031 ☐ on ☐ [www.examcollectionpass.com](http://www.examcollectionpass.com) ☐ immediately to obtain a free download ☐ OGA-031 Reliable Exam Tips
- [tmwsacademy.online](http://tmwsacademy.online), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [marketgeometry.com](http://marketgeometry.com), [skillkaro.com](http://skillkaro.com), [skillableindia.com](http://skillableindia.com), [motionentrance.edu.np](http://motionentrance.edu.np), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [shortcourses.russellcollege.edu.au](http://shortcourses.russellcollege.edu.au), [www.deraya-edu.com](http://www.deraya-edu.com), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), Disposable vapes

BONUS!!! Download part of PassCollection OGA-031 dumps for free: [https://drive.google.com/open?id=1B65mV1QOCSG\\_oM4v\\_06ubFzOcro81oMY](https://drive.google.com/open?id=1B65mV1QOCSG_oM4v_06ubFzOcro81oMY)