

# Open Group OGA-031

OPEN GROUP ARCHIMATE 3 FOUNDATION  
CERTIFICATION QUESTIONS & ANSWERS

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**OGA-031**

[The Open Group ArchiMate 3 Essential 3.1](#)

40 Questions Exam – 60% Cut Score – Duration of 60 minutes

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## Discover More about the OGA-031 Certification

Are you interested in passing the Open Group OGA-031 exam? First discover, who benefits from the OGA-031 certification. The OGA-031 is suitable for a candidate if he wants to learn about Enterprise Architecture. Passing the OGA-031 exam earns you the The Open Group ArchiMate 3 Essential 3.1 title.

While preparing for the OGA-031 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The OGA-031 PDF contains some of the most valuable preparation tips and the details and instant access to useful OGA-031 study materials [just at one click](#).

## Open Group OGA-031 ArchiMate 3 Foundation Certification Details:

<b>Exam Name</b>	The Open Group ArchiMate 3 Foundation
<b>Exam Code</b>	OGA-031
<b>Exam Fee</b>	USD \$360
<b>Exam Duration</b>	60 Minutes
<b>Number of Questions</b>	40
<b>Passing Score</b>	60%
<b>Format</b>	Multiple Choice Questions
<b>Books / Trainings</b>	<a href="#">Study Guide</a> <a href="#">Training Guide</a>
<b>Schedule Exam</b>	<a href="#">Pearson VUE</a>
<b>Sample Questions</b>	<a href="#">Open Group ArchiMate 3 Part 1 Exam Sample Questions and Answers</a>
<b>Practice Exam</b>	<a href="#">The Open Group ArchiMate 3 Essential 3.1 Practice Test</a>

## OGA-031 Syllabus:

Topic	Details
<b>Language Structure</b>	
Language Design Considerations	
Top-Level Language Structure	
Layering of the ArchiMate Language	
The ArchiMate Core Framework	
The ArchiMate Full Framework	
Abstraction in the ArchiMate Language	
Concepts and their Notation	
Use of Nesting	
Use of Colors and Notational Cues	
<b>Generic Metamodel</b>	
<b>Behavior and Structure Elements</b>	<ul style="list-style-type: none"> <li>- Active Structure Elements</li> <li>- Behavior Elements</li> <li>- Passive Structure Elements</li> </ul>
<b>Specializations of Structure and Behavior Elements</b>	
<b>Summary of Structure and Behavior Elements</b>	
<b>Motivation Elements</b>	
<b>Composite Elements</b>	<ul style="list-style-type: none"> <li>- Grouping</li> <li>- Location</li> </ul>

Topic	Details
<b>Relationships</b>	
<b>Structural Relationships</b>	<ul style="list-style-type: none"> <li>- Composition Relationship</li> <li>- Aggregation Relationship</li> <li>- Assignment Relationship</li> <li>- Realization Relationship</li> <li>- Semantics of Structural Relationships</li> </ul>
<b>Dependency Relationships</b>	<ul style="list-style-type: none"> <li>- Serving Relationship</li> <li>- Access Relationship</li> <li>- Influence Relationship</li> <li>- Association Relationship</li> <li>- Semantics of Dependency Relationships</li> </ul>
<b>Dynamic Relationships</b>	<ul style="list-style-type: none"> <li>- Triggering Relationship</li> <li>- Flow Relationship</li> <li>- Semantics of Dynamic Relationships</li> </ul>
<b>Other Relationships</b>	<ul style="list-style-type: none"> <li>- Specialization Relationship</li> <li>- Semantics of Other Relationships</li> </ul>
<b>Relationship Connectors</b>	<ul style="list-style-type: none"> <li>- Junction</li> </ul>
<b>Summary of Relationships</b>	
<b>Derivation of Relationships</b>	
<b>Motivation Elements</b>	
<b>Motivation Elements Metamodel</b>	
<b>Stakeholder, Driver, and Assessment</b>	<ul style="list-style-type: none"> <li>- Stakeholder</li> <li>- Driver</li> <li>- Assessment</li> <li>- Example</li> </ul>
<b>Goal, Outcome, Principle, Requirement, and Constraint</b>	<ul style="list-style-type: none"> <li>- Goal</li> <li>- Outcome</li> <li>- Principle</li> <li>- Requirement</li> <li>- Constraint</li> <li>- Example</li> </ul>
<b>Meaning and Value</b>	<ul style="list-style-type: none"> <li>- Meaning</li> <li>- Value</li> <li>- Example</li> </ul>

<b>Topic</b>	<b>Details</b>
<b>Summary of Motivation Elements</b>	
<b>Relationships with Core Elements</b>	
<b>Strategy Elements</b>	
<b>Strategy Elements Metamodel</b>	
<b>Structure Elements</b>	- Resource
<b>Behavior Elements</b>	- Capability - Value Stream - Course of Action
<b>Example</b>	
<b>Summary of Strategy Elements</b>	
<b>Relationships with Motivation and Core Elements</b>	
<b>Business Layer</b>	
<b>Business Layer Metamodel</b>	
<b>Active Structure Elements</b>	- Business Actor - Business Role - Business Collaboration - Business Interface - Example
<b>Behavior Elements</b>	- Business Process - Business Function - Business Interaction - Business Event - Business Service - Example
<b>Passive Structure Elements</b>	- Business Object - Contract - Representation - Example
<b>Composite Elements</b>	- Product - Example

<b>Topic</b>	<b>Details</b>
<b>Summary of Business Layer Elements</b>	
<b>Application Layer</b>	
<b>Application Layer Metamodel</b>	
<b>Active Structure Elements</b>	<ul style="list-style-type: none"> <li>- Application Component</li> <li>- Application Collaboration</li> <li>- Application Interface</li> <li>- Example</li> </ul>
<b>Behavior Elements</b>	<ul style="list-style-type: none"> <li>- Application Function</li> <li>- Application Interaction</li> <li>- Application Process</li> <li>- Application Event</li> <li>- Application Service</li> <li>- Example</li> </ul>
<b>Passive Structure Elements</b>	<ul style="list-style-type: none"> <li>- Data Object</li> <li>- Example</li> </ul>
<b>Summary of Application Layer Elements</b>	
<b>Technology Layer</b>	
<b>Technology Layer Metamodel</b>	
<b>Active Structure Elements</b>	<ul style="list-style-type: none"> <li>- Node</li> <li>- Device</li> <li>- System Software</li> <li>- Technology Collaboration</li> <li>- Technology Interface</li> <li>- Path</li> <li>- Communication Network</li> <li>- Example</li> </ul>
<b>Behavior Elements</b>	<ul style="list-style-type: none"> <li>- Technology Function</li> <li>- Technology Process</li> <li>- Technology Interaction</li> <li>- Technology Event</li> <li>- Technology Service</li> <li>- Example</li> </ul>
<b>Passive Structure Elements</b>	<ul style="list-style-type: none"> <li>- Artifact</li> <li>- Example</li> </ul>

Topic	Details
<b>Summary of Technology Layer Elements</b>	
<b>Physical Elements</b>	
<b>Physical Elements Metamodel</b>	
<b>Active Structure Elements</b>	<ul style="list-style-type: none"> <li>- Equipment</li> <li>- Facility</li> <li>- Distribution Network</li> </ul>
<b>Behavior Elements</b>	
<b>Passive Structure Elements</b>	<ul style="list-style-type: none"> <li>- Material</li> </ul>
<b>Example</b>	
<b>Summary of Physical Elements</b>	
<b>Relationships Between Core Layers</b>	
<b>Alignment of the Business Layer and Lower Layers</b>	
<b>Alignment of the Application and Technology Layers</b>	
<b>Example</b>	
<b>Implementation and Migration Elements</b>	
<b>Implementation and Migration Elements Metamodel</b>	
<b>Implementation and Migration Elements</b>	<ul style="list-style-type: none"> <li>- Work Package</li> <li>- Deliverable</li> <li>- Implementation Event</li> <li>- Plateau</li> <li>- Gap</li> <li>- Example</li> <li>- Summary of Implementation and Migration Elements</li> </ul>
<b>Relationships</b>	



Topic	Details
<b>Relationships with Other Aspects and Layers</b>	
<b>Stakeholders, Architecture Views, and Viewpoints</b>	
<b>Introduction</b>	
<b>Stakeholders and Concerns</b>	
<b>Architecture Views and Viewpoints</b>	
<b>Viewpoint Mechanism</b>	<ul style="list-style-type: none"> <li>- Defining and Classifying Viewpoints</li> <li>- Creating the View</li> </ul>
<b>Example Viewpoints</b>	
<b>Language Customization Mechanisms</b>	
<b>Adding Attributes to ArchiMate Elements and Relationships</b>	
<b>Specialization of Elements and Relationships</b>	<ul style="list-style-type: none"> <li>- Examples of Specializations of Business Layer Elements (Informative)</li> <li>- Examples of Specializations of Application Layer Elements (Informative)</li> <li>- Examples of Specializations of Technology Layer Elements (Informative)</li> <li>- Examples of Specializations of Physical Elements (Informative)</li> <li>- Examples of Specializations of Motivation Elements (Informative)</li> <li>- Examples of Specializations of Strategy Elements (Informative)</li> <li>- Examples of Specializations of Implementation and Migration Elements (Informative)</li> <li>- Examples of Specializations of Composite Elements (Informative)</li> <li>- Examples of Specializations of Relationships (Informative)</li> </ul>

# Broaden Your Knowledge with Open Group OGA-031 Sample Questions:

## Question: 1

Examples of generic composite elements are:

- a) Location
- b) Aggregation
- c) Grouping
- d) Composition

**Answer: a, c**

## Question: 2

The element that denoted by using boxes with diagonal corners is \_\_\_\_\_.

- a) Active structure
- b) Behavior
- c) Passive structure
- d) Motivation

**Answer: d**

## Question: 3

Which of the following is the best interpretation for the composition relationship?

- a) A composition relationship represents that the part of the source element is composed of the whole of the target element
- b) A composition relationship represents that the whole of the source element is composed of the whole or part of the target element
- c) A composition relationship represents that the whole or part of the source element is composed of the whole of the target element
- d) A composition relationship represents that the whole of the source element is composed of the whole of the target element

**Answer: c**

## Question: 4

How many certification levels are there in the ArchiMate 3 People Certification Program?

- a) 4
- b) 3
- c) 2
- d) 1

**Answer: c**

**Question: 5**

Application components and application services can be depicted by \_\_\_\_\_.

- a) The Technology Layer
- b) All Layer
- c) The Business Layer
- d) The Application Layer

**Answer: d**

**Question: 6**

Which relationships represent the static construction or composition of concepts of the same or different types?

- a) Dynamic
- b) Other relationships
- c) Structural
- d) Dependency

**Answer: c**

**Question: 7**

Business actor, business process, and business service can be depicted by \_\_\_\_\_.

- a) Business Layer
- b) Technology Layer
- c) Application Layer
- d) All layers

**Answer: a**

**Question: 8**

If the concepts have some common characteristics, they can be aggregated or composed using \_\_\_\_\_ element.

- a) Composition
- b) Location
- c) Aggregation
- d) Grouping

**Answer: d**

**Question: 9**

Strategy and Implementation & Migration layers are included in \_\_\_\_\_.

- a) ArchiMate Core Framework and ArchiMate Full Framework
- b) ArchiMate Full Framework
- c) Enterprise Architecture
- d) ArchiMate Core Framework

**Answer: b**

**Question: 10**

A \_\_\_\_\_ element represents the justification behind the architecture of an enterprise.

- a) Active structure
- b) Motivation
- c) Passive structure
- d) Behavior

**Answer: b**

## Avail the Study Guide to Pass Open Group OGA-031 ArchiMate 3 Foundation Exam:

- Find out about the OGA-031 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the [OGA-031 syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the OGA-031 training. Joining the Open Group provided training for OGA-031 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [OGA-031 sample questions](#) and boost your knowledge

- Make yourself a pro through online practicing the syllabus topics. OGA-031 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

## Career Benefits:

Passing the OGA-031 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

### **Here Is the Trusted Practice Test for the OGA-031 Certification**

ProcessExam.Com is here with all the necessary details regarding the OGA-031 exam. We provide authentic practice tests for the OGA-031 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on ProcessExam.Com for rigorous, unlimited two-month attempts on the [OGA-031 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the The Open Group ArchiMate 3 Essential 3.1.

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