

# Open Group OGO-061

OPEN GROUP IT4IT PART 1 CERTIFICATION QUESTIONS & ANSWERS

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Exam Summary – Syllabus – Questions

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**OGO-061**

[The Open Group Certified IT4IT Part 1 Foundation](#)

40 Questions Exam – 65% Cut Score – Duration of 60 minutes

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## Know Your OG0-061 Certification Well:

The OG0-061 is best suitable for candidates who want to gain knowledge in the Open Group IT4IT. Before you start your OG0-061 preparation you may struggle to get all the crucial IT4IT Part 1 materials like OG0-061 syllabus, sample questions, study guide.

But don't worry the OG0-061 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the OG0-061 syllabus?
- How many questions are there in the OG0-061 exam?
- Which Practice test would help me to pass the OG0-061 exam at the first attempt?

Passing the OG0-061 exam makes you The Open Group Certified IT4IT Part 1 Foundation. Having the IT4IT Part 1 certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Open Group OG0-061 IT4IT Part 1 Certification Details:

Exam Name	The Open Group IT4IT Part 1 Foundation
Exam Code	OG0-061
Exam Fee	USD \$360
Exam Duration	60 Minutes
Number of Questions	40
Passing Score	65%
Format	Multiple Choice Questions
Schedule Exam	<a href="#">Pearson VUE</a>
Sample Questions	<a href="#">Open Group IT4IT Part 1 Exam Sample Questions and Answers</a>
Practice Exam	<a href="#">The Open Group Certified IT4IT Part 1 Foundation Practice Test</a>

## OG0-061 Syllabus:

Topic	Details
IT4IT Overview	- The Candidate must be able to:

Topic	Details
	<ul style="list-style-type: none"> <li>• Explain what The Open Group IT4IT Reference Architecture is and what approach it uses</li> <li>• Identify the intended use of IT4IT Reference Architecture for organizations</li> <li>• Identify the intended use of the IT4IT Reference Architecture for suppliers of IT management products and services</li> <li>• List the guiding principles that the IT4IT Framework adheres to</li> <li>• Demonstrate understanding of the IT Value Chain</li> <li>• Briefly describe the difference between the primary activities and supporting activities in the IT Value Chain</li> <li>• List the primary activities of the IT Value Chain</li> <li>• List the supporting activities of the IT Value Chain</li> <li>• Explain the difference between value chain and value stream</li> <li>• Briefly describe how the IT value chain supports the IT service lifecycle</li> <li>• Briefly describe how the four value streams manage the full service lifecycle</li> </ul>
Definitions	<p>- The Candidate must be able to understand and explain the following definitions:</p> <ul style="list-style-type: none"> <li>• Service Lifecycle Data Object</li> <li>• IT Value Chain</li> <li>• Value Chain</li> <li>• Value Stream</li> <li>• Functional Component</li> <li>• Service Model Backbone Data Object</li> <li>• Relationship</li> <li>• System of Record</li> <li>• IT Service</li> </ul> <p>- It is expected that these definitions would be covered as part of the learning in other units.</p>
Basic Concepts	<p>- The Candidate must be able to:</p> <ul style="list-style-type: none"> <li>• Briefly describe an overview of the Strategy to Portfolio (S2P) value stream</li> </ul>

Topic	Details
	<ul style="list-style-type: none"> <li>• Briefly describe an overview of the Requirement to Deploy (R2D) value stream</li> <li>• Briefly describe an overview of the Request to Fulfill (R2F) value stream</li> <li>• Briefly describe an overview of the Detect to Correct (D2C) value stream</li> <li>• Describe what functional components and data objects are</li> <li>• Explain the relationship of functional components to data objects</li> <li>• Describe the scope of S2P</li> <li>• List S2P value propositions</li> <li>• List S2P typical activities</li> <li>• Describe the scope of R2D</li> <li>• List R2D value propositions</li> <li>• List R2D typical activities</li> <li>• Describe the scope of R2F</li> <li>• List R2F value propositions</li> <li>• List R2F typical activities</li> <li>• Describe the scope of D2C</li> <li>• List D2C value propositions</li> <li>• List D2C typical activities</li> <li>• Explain the concept of the four pillars “anchoring” the IT Value Chain – the Service Model, the Information Model, the Functional Model, and the Integration Model</li> <li>• Explain the IT4IT Service Model</li> <li>• Describe the Service Model Backbone</li> <li>• Describe the IT4IT Information Model</li> <li>• State the characteristics of the service lifecycle data objects</li> <li>• Explain the difference between key and auxiliary data objects</li> <li>• State what the IT4IT Functional Model is</li> <li>• Explain functional components and how they relate to IT capability</li> <li>• Explain the difference between primary functional components and secondary functional components</li> <li>• Explain interactions between functional components and data objects</li> <li>• Explain what an IT Service is</li> </ul>

Topic	Details
IT4IT Core	<p>- The Candidate must be able to:</p> <ul style="list-style-type: none"> <li>• List the five levels of IT4IT abstractions and identify which are vendor agnostic and which are vendor-specific</li> <li>• Explain why an informal notation was chosen for Levels 1 and 2</li> <li>• List the five core concepts introduced at Reference Architecture Level 1</li> <li>• Explain the Level 1 class model</li> <li>• Explain the objective of the IT4IT Reference Architecture as it relates to Level 1</li> <li>• Explain how the IT4IT Reference Architecture uses the value stream concept</li> <li>• List the three things a functional component must have</li> <li>• Identify the OMG definition that is aligned contextually with the service lifecycle data object (artifact)</li> <li>• Identify the constituent parts of the system of record fabric for IT management</li> <li>• Briefly explain the Level 1 Reference Architecture diagram</li> <li>• List the four additional concepts introduced at Reference Architecture Level 2</li> <li>• Explain the Level 2 class model</li> <li>• Briefly explain an example Level 2 Reference Architecture diagram</li> <li>• Identify the primary method for communicating the IT4IT Reference Architecture specification at Level 3</li> <li>• List the additional concepts introduced at Reference Architecture Level 3</li> <li>• Identify the notation used for the Level 3 Reference Architecture diagrams</li> <li>• Explain who owns and controls Levels 4 and 5 of the Reference Architecture</li> <li>• Explain what kind of content might be included in Level 4</li> <li>• Explain what kind of content might be included in Level 5</li> </ul>
Strategy to Portfolio Value Stream	<p>- The Candidate must be able to:</p>

Topic	Details
	<ul style="list-style-type: none"> <li>• Describe the objectives of the Strategy to Portfolio (S2P) value stream</li> <li>• Explain the benefits of implementing the S2P value stream for the business</li> <li>• List the KPIs</li> <li>• Explain the purpose of the Enterprise Architecture functional component</li> <li>• Briefly describe the key data object(s) associated with the Enterprise Architecture functional component</li> <li>• Explain the purpose of the Policy functional component</li> <li>• Briefly describe the key data object(s) associated with the Policy functional component</li> <li>• Explain the purpose of the Proposal functional component</li> <li>• Briefly describe the key data object(s) associated with the Proposal functional component</li> <li>• Explain the purpose of the Portfolio Demand functional component</li> <li>• Briefly describe the key data object(s) associated with the Portfolio Demand functional component</li> <li>• Explain the purpose of the Service Portfolio functional component</li> <li>• Briefly describe the key data object(s) associated with the Service Portfolio functional component</li> <li>• Explain the purpose of the IT Investment Portfolio auxiliary functional component</li> <li>• Briefly describe the key data object(s) associated with the IT Investment Portfolio auxiliary functional component</li> </ul>
Requirement to Deploy Value Stream	<p>- The Candidate must be able to:</p> <ul style="list-style-type: none"> <li>• Describe the objectives of the Requirement to Deploy (R2D) value stream</li> <li>• Explain the benefits of implementing the R2D value stream for the business</li> <li>• List the KPIs</li> </ul>

Topic	Details
	<ul style="list-style-type: none"> <li>• Explain the purpose of the Project functional component</li> <li>• Briefly describe the key data object(s) associated with the Project functional component</li> <li>• Explain the purpose of the Requirement functional component</li> <li>• Briefly describe the key data object(s) associated with the Requirement functional component</li> <li>• Explain the purpose of the Service Design functional component</li> <li>• Briefly describe the key data object(s) associated with the Service Design functional component</li> <li>• Explain the purpose of the Source Control functional component</li> <li>• Briefly describe the key data object(s) associated with the Source Control functional component</li> <li>• Explain the purpose of the Build functional component</li> <li>• Briefly describe the key data object(s) associated with the Build functional component</li> <li>• Explain the purpose of the Build Package functional component</li> <li>• Briefly describe the key data object(s) associated with the Build Package functional component</li> <li>• Explain the purpose of the Release Composition functional component</li> <li>• Briefly describe the key data object(s) associated with the Release Composition functional component</li> <li>• Explain the purpose of the Test functional component</li> <li>• Briefly describe the key data object(s) associated with the Test functional component</li> <li>• Explain the purpose of the Defect functional component</li> </ul>

Topic	Details
	<ul style="list-style-type: none"> <li>• Briefly describe the key data object(s) associated with the Defect functional component</li> </ul>
Request to Fulfill Value Stream	<ul style="list-style-type: none"> <li>- The Candidate must be able to:               <ul style="list-style-type: none"> <li>• Describe the objectives of the Request to Fulfill (R2F) value stream</li> <li>• Explain the benefits of implementing the R2F value stream for the business</li> <li>• List the KPIs</li> <li>• Explain the distinction between the purpose of primary and secondary functional components within the R2F value stream</li> <li>• Explain the objectives of the Engagement Experience Portal</li> <li>• Explain the purpose of the Engagement Experience Portal secondary functional component</li> <li>• Briefly describe the key data object(s) associated with the Engagement Experience Portal secondary functional component</li> <li>• Explain the purpose of the Offer Consumption functional component</li> <li>• Briefly describe the key data object(s) associated with the Offer Consumption functional component</li> <li>• Explain the purpose of the Offer Management functional component</li> <li>• Briefly describe the key data object(s) associated with the Offer Management functional component</li> <li>• Explain the purpose of the Catalog Composition functional component</li> <li>• Briefly describe the key data object(s) associated with the Catalog Composition functional component</li> <li>• Explain the purpose of the Request Rationalization functional component</li> <li>• Briefly describe the key data object(s) associated with the Request Rationalization functional component</li> <li>• Explain the purpose of the Fulfillment Execution functional component</li> </ul> </li> </ul>

Topic	Details
	<ul style="list-style-type: none"> <li>• Briefly describe the key data object(s) associated with the Fulfillment Execution functional component</li> <li>• Explain the purpose of the Usage functional component</li> <li>• Briefly describe the key data object(s) associated with the Usage functional component</li> <li>• Explain the purpose of the Chargeback/Showback functional component</li> <li>• Briefly describe the key data object(s) associated with the Chargeback/Showback functional component</li> <li>• Explain the purpose of the Knowledge &amp; Collaboration supporting function</li> <li>• Briefly describe the key data object(s) associated with the Knowledge &amp; Collaboration supporting function</li> </ul>
<p>Detect to Correct Value Stream</p>	<ul style="list-style-type: none"> <li>- The Candidate must be able to:               <ul style="list-style-type: none"> <li>• Describe the objectives of the Detect to Correct (D2C) value stream</li> <li>• Explain the benefits of implementing the D2C value stream for the business</li> <li>• List the KPIs</li> <li>• Explain the purpose of the Service Monitoring functional component</li> <li>• Briefly describe the key data object(s) associated with the Service Monitoring functional component</li> <li>• Explain the purpose of the Event functional component</li> <li>• Briefly describe the key data object(s) associated with the Event functional component</li> <li>• Explain the purpose of the Incident functional component</li> <li>• Briefly describe the key data object(s) associated with the Incident functional component</li> <li>• Explain the purpose of the Problem functional component</li> </ul> </li> </ul>

Topic	Details
	<ul style="list-style-type: none"> <li>• Briefly describe the key data object(s) associated with the Problem functional component</li> <li>• Explain the purpose of the Change Control functional component</li> <li>• Briefly describe the key data object(s) associated with the Change Control functional component</li> <li>• Explain the purpose of the Configuration Management functional component</li> <li>• Briefly describe the key data object(s) associated with the Configuration Management functional component</li> <li>• Explain the purpose of the Diagnostic &amp; Remediation functional component</li> <li>• Briefly describe the key data object(s) associated with the Diagnostic &amp; Remediation functional component</li> <li>• Explain the purpose of the Service Level functional component</li> <li>• Briefly describe the key data object(s) associated with the Service Level functional component</li> <li>• List other IT operations capabilities that are not part of the D2C value stream</li> </ul>
IT4IT Certification Program	<ul style="list-style-type: none"> <li>- The Candidate must be able to:               <ul style="list-style-type: none"> <li>• Explain the IT4IT Certification Program, and distinguish between the levels of certification.</li> </ul> </li> </ul>

## Open Group OG0-061 Sample Questions:

### Question: 1

Which two characteristics apply to the Service Model Backbone in the IT4IT standard?

(Choose two)

- a) It represents key data objects required across all value streams
- b) It documents vendor-specific configuration details for ITSM tools
- c) It supports consistent traceability throughout the service lifecycle
- d) It exists only at Level 5 of the reference architecture

**Answer: a, c**

**Question: 2**

Which statement correctly distinguishes primary from supporting activities in the IT Value Chain?

- a) Primary activities support governance while supporting activities perform service delivery
- b) Primary activities focus on consumption; supporting activities focus on creation
- c) Primary activities are optional; supporting activities are mandatory
- d) Primary activities directly produce value streams; supporting activities enable them

**Answer: d**

**Question: 3**

What is a primary intended use of the IT4IT Reference Architecture for organizations?

- a) To define tool-specific configuration guidelines
- b) To provide a standard integration model for managing digital services
- c) To prescribe agile delivery frameworks
- d) To replace all existing enterprise architecture frameworks

**Answer: b**

**Question: 4**

Which IT4IT value stream focuses on converting documented requirements into deployable service components?

- a) Request to Fulfill (R2F)
- b) Strategy to Portfolio (S2P)
- c) Requirement to Deploy (R2D)
- d) Detect to Correct (D2C)

**Answer: c**

**Question: 5**

Which two functional components directly support assembling deployable release content?

(Choose two)

- a) Usage
- b) Source Control
- c) Incident
- d) Build Package

**Answer: b, d**

**Question: 6**

What approach does the IT4IT Reference Architecture use to structure the management of the business of IT?

- a) A prescriptive project delivery methodology
- b) A vendor-specific process architecture
- c) A value chain–based operating model
- d) A maturity-level optimization model

**Answer: c****Question: 7**

Which data object is associated with the Configuration Management functional component?

- a) Release note
- b) Test case
- c) Usage detail
- d) Configuration item

**Answer: d****Question: 8**

Why was an informal notation chosen for IT4IT Levels 1 and 2?

- a) To reduce visual detail and keep the model accessible
- b) To enforce strict modeling constraints
- c) To match tooling requirements
- d) To support automated deployment

**Answer: a****Question: 9**

Who owns and controls Levels 4 and 5 of the IT4IT Reference Architecture?

- a) Individual implementing organizations
- b) The Open Group exclusively
- c) Software vendors only
- d) Regulatory bodies

**Answer: a****Question: 10**

How do functional components relate to data objects?

- a) They replace the need for data objects
- b) They create and manage data objects
- c) They store data objects permanently
- d) They delete unused data objects

**Answer: b**

# Study Guide to Crack Open Group IT4IT Part 1 OG0-061 Exam:

- Getting details of the OG0-061 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the OG0-061 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Open Group provided training for OG0-061 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the OG0-061 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on OG0-061 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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