



Qlik TDICDTS

QLIK TALEND DATA INTEGRATION DEVELOPER USING TALEND STUDIO
CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

TDICDTS

Qlik Talend Data Integration Certified Developer Using Talend Studio
55 Questions Exam – 70% Cut Score – Duration of 90 minutes

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Know Your TDICDTS Certification Well:

The TDICDTS is best suitable for candidates who want to gain knowledge in the Qlik Talend. Before you start your TDICDTS preparation you may struggle to get all the crucial Qlik Talend Data Integration Developer Using Talend Studio materials like TDICDTS syllabus, sample questions, study guide.

But don't worry the TDICDTS 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 TDICDTS syllabus?
- How many questions are there in the TDICDTS exam?
- Which Practice test would help me to pass the TDICDTS exam at the first attempt?

Passing the TDICDTS exam makes you Qlik Talend Data Integration Certified Developer Using Talend Studio. Having the Qlik Talend Data Integration Developer Using Talend Studio certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Qlik TDICDTS Talend Data Integration Developer Using Talend Studio Certification Details:

Exam Name	Qlik Talend Data Integration Developer Using Talend Studio
Exam Code	TDICDTS
Exam Duration	90 minutes
Exam Questions	55
Passing Score	70%
Exam Price	\$250 (USD)
Books / Training	Talend Data Fabric Getting Started Guide Talend Studio User Guide Talend Software Development Life Cycle Best Practices Guide Talend Components

	Data Integration Job Examples Logs and errors (Integration) Orchestration (Integration)
Exam Registration	Qlik
Sample Questions	Qlik Talend Data Integration Developer Using Talend Studio Certification Sample Question
Practice Exam	Qlik Talend Data Integration Developer Using Talend Studio Certification Practice Exam

TDICDTS Syllabus:

Objective	Details
Getting started with data integration	<ul style="list-style-type: none"> - Define Talend Data Integration - Describe the Talend Studio GUI - Create a simple Job
Working with files	<ul style="list-style-type: none"> - Configure basic component properties - Create and configure a schema - Use the tMap component and configure a simple mapping - Use pre-defined Talend Java functions
Joining and filtering data	<ul style="list-style-type: none"> - Define and configure Talend metadata - Join two sources of data using the tMap component - Define the tMap Join settings and its reject capture mechanism - Create a filter condition in tMap - Configure a filter reject output along with multiple filtered outputs
Using context variables	<ul style="list-style-type: none"> - Define a standard context variable use case - Use context variables in a Job - Run Jobs in multiple contexts
Error handling	<ul style="list-style-type: none"> - Use triggers to create a sequence of subJobs

Objective	Details
	<ul style="list-style-type: none"> - Use logging components in a Job design - Create 'if' triggers based on component variables
Working with databases	<ul style="list-style-type: none"> - Define a database metadata - Set actions on tables and data - Customize SQL queries in database components - Use metadata, generic schemas, and context variables in database components
Orchestrating Jobs	<ul style="list-style-type: none"> - Explain a typical master Job use case - Describe the order of priority to pass parameters in context variables - Send dynamic parameters to a child Job by overriding context variables - Explain Joblets and compare them to other orchestration primitives - Refactor and create a Joblet from an existing Job - Create a Joblet from the ground up - Incorporate a Joblet into a Job - Explain different parallelization options available in Studio - Profile the execution of a Job with and without parallelism applied
Deploying Jobs	<ul style="list-style-type: none"> - Build a Job and understand its options - Run a standalone Job - Handle context variables in standalone Jobs - Configure remote hosts in Studio - Launch a Job on a remote host
Project management	<ul style="list-style-type: none"> - Explain key differences between a local and remote connection - Configure a remote connection in Talend Studio - Explain the key concepts of revision control (Git) - Perform operations on revision control

Objective	Details
	- Define a reference project and use items from a reference project
Debugging	- Debug a Job using Traces Debug

Qlik TDICDTS Sample Questions:

Question: 1

In the tMap editor, which tools help ensure data quality when joining datasets? (Choose two)

- a) Join key definition
- b) Catch Lookup Inner Join Reject
- c) Expression filter
- d) Data lineage mapping

Answer: a, b

Question: 2

How can you use context variables in SQL queries within Talend?

- a) As part of dynamic strings using Java expressions
- b) Only in INSERT queries
- c) Only in stored procedures
- d) Only in WHERE clauses

Answer: a

Question: 3

What is the purpose of an OnComponentError trigger in Talend?

- a) To link a subJob that must always execute after a component
- b) To prevent Job execution from stopping due to a warning
- c) To handle data transformation errors inside tMap
- d) To execute an alternate flow when a component encounters a runtime error

Answer: d

Question: 4

How are context variables handled during standalone Job execution?

- a) They are hardcoded at build time
- b) They must be stored in .properties files
- c) They can be passed as command-line arguments
- d) They require the use of tContextDump

Answer: c

Question: 5

What happens if there are duplicate keys in the lookup input of a tMap join configured for Unique match?

- a) All matching rows are returned
- b) Talend returns the first matched record
- c) Only null values are returned
- d) Talend throws a runtime exception

Answer: b

Question: 6

Which parameters can be dynamically passed to a child Job? (Choose two)

- a) context.filename
- b) context.database
- c) context.env
- d) schema definitions

Answer: a, b

Question: 7

What can be achieved by using Talend's predefined functions inside the tMap expression editor? (Choose two)

- a) Complex looping structures
- b) Logging to console
- c) Date conversions
- d) String manipulation

Answer: c, d

Question: 8

Which operations are available when working with revision control (Git) in Talend Studio? (Choose two)

- a) Commit
- b) Revert
- c) Pull
- d) Schedule Job

Answer: a, c

Question: 9

Which Talend components are directly involved in capturing or handling Job errors? (Choose two)

- a) tBufferOutput
- b) tLogCatcher
- c) tWarn
- d) tDie

Answer: b, d

Question: 10

Which logging component can be used to capture and store logs in a text file?

- a) tFileInputDelimited
- b) tLogRow
- c) tChronometerStop
- d) tFileOutputDelimited

Answer: d

Study Guide to Crack Qlik Talend Data Integration Developer Using Talend Studio TDICDTS Exam:

- Getting details of the TDICDTS 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 TDICDTS 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 Qlik provided training for TDICDTS 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 TDICDTS 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 TDICDTS practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for TDICDTS Certification

Make AnalyticsExam.Com your best friend during your Qlik Talend Data Integration Developer Using Talend Studio exam preparation. We provide authentic practice tests for the TDICDTS exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual TDICDTS exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the TDICDTS exam.

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