

Qlik TCCA

QLIK TALEND CLOUD ADMINISTRATOR CERTIFICATION QUESTIONS & ANSWERS

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TCCA

[Qlik Talend Cloud Certified Administrator](#)

45 Questions Exam – 70% Cut Score – Duration of 55 minutes



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Discover More about the TCCA Certification

Are you interested in passing the Qlik TCCA exam? First discover, who benefits from the TCCA certification. The TCCA is suitable for a candidate if he wants to learn about Qlik Talend. Passing the TCCA exam earns you the Qlik Talend Cloud Certified Administrator title.

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

Qlik TCCA Talend Cloud Administrator Certification Details:

Exam Name	Qlik Talend Cloud Administrator
Exam Code	TCCA
Exam Duration	55 minutes
Exam Questions	45
Passing Score	70%
Exam Price	\$250 (USD)
Books / Training	Talend Studio User Guide Talend Cloud Management Console User Guide Talend Cloud Getting Started Guide Talend Cloud Pipeline Designer User Guide Talend Management Console for Pipelines User Guide Talend Cloud API Designer User Guide Talend Software Development Life Cycle Best Practices Guide Talend Cloud Single Sign-On (SSO) Configuration Guide Talend Remote Engine User Guide for

	Linux/Windows Talend Cloud Remote Engine for Microsoft Azure Guide Talend Cloud Remote Engine for AWS Guide
Exam Registration	Qlik
Sample Questions	Qlik Talend Cloud Administrator Certification Sample Question
Practice Exam	Qlik Talend Cloud Administrator Certification Practice Exam

TCCA Syllabus:

Objective	Details
Overview of Talend Cloud	- Explain the role of Talend Cloud in data ecosystems (including third-party software) - Explain the architecture of Talend Cloud (including Talend Management Console public API) - Differentiate between the various Talend Cloud applications (API Designer, API Tester, Data Preparation, Data Stewardship, Pipeline Designer, and Data Inventory) - Describe the purpose of Talend Studio in a Talend Cloud environment
User management and authentication	- Manage profile preferences - Create and manage users, roles, and groups - Manage projects and authorizations - Define login options - Generate, use, and manage personal access tokens - Apply authentication methods (SSO, MFA, and IAM)

Objective	Details
Manage environments and workspaces using TMC	- Create and manage an environment, workspace, and permissions - Promote an environment
Publish and manage artifacts	- Differentiate between different artifacts - Connect Talend Studio to Talend Cloud and create a remote connection - Configure a Git project in Talend Management Console - Work with Git in Talend Studio - Configure an artifact repository to store external libraries - Publish to Talend Cloud from Talend Studio (including deploying artifacts to TMC, correct Job builds, API endpoint about microservice) - Publish a pipeline from Pipeline Designer - Manage artifacts and versions
Connections and resources	- Create native and custom connections - Manage resources
Execution engines	- Choose the types of execution engines (Remote Engine, Remote Engine cluster, Remote Engine Gen2, Cloud Engine and engine tokens) - Create and pair a Remote Engine - Deploy Remote Engine to AWS and Azure - Create standard and advanced run profiles
Execution in Talend Management Console	- Create a task and configure its execution - Create a plan and configure its execution - Publish tasks (logs, deployment ports and where service is deployed) - Use context variables - Execute a Job on a Remote Engine from Talend Studio - Debugging and logging (execution logs and audit logs) - Monitor executions

Broaden Your Knowledge with Qlik TCCA Sample Questions:

Question: 1

Where can you manage artifact versions in Talend Management Console?

- a) Artifact → History tab
- b) Project → Settings
- c) Environments → Workspace
- d) TMC → Deployment → Versions

Answer: a

Question: 2

Which authentication method allows Talend Cloud to integrate with Azure AD or Okta?

- a) Basic authentication
- b) SSO (Single Sign-On)
- c) MFA with QR code
- d) LDAP bind

Answer: b

Question: 3

Which two features assist with version control of Talend artifacts? (Choose two)

- a) Remote Engine scheduler
- b) Git integration in Studio
- c) Artifact rollback in TMC
- d) Commit tagging

Answer: b, d

Question: 4

What role does Talend Studio play in a Talend Cloud environment?

- a) It is used for visual job design and publishing artifacts to Talend Cloud
- b) It manages access controls across all cloud projects
- c) It is exclusively for pipeline monitoring
- d) It provides embedded data visualization tools

Answer: a

Question: 5

In Talend Cloud, what is the function of the Pipeline Designer?

- a) Managing user credentials
- b) Building remote engines
- c) Running unit tests for APIs
- d) Real-time and streaming data integration design

Answer: d

Question: 6

Which component manages the lifecycle of engine tokens?

- a) Execution Manager
- b) Engine Config Agent
- c) Talend Management Console
- d) Remote Engine CLI

Answer: c

Question: 7

What are two valid use cases for personal access tokens in Talend Cloud? (Choose two)

- a) Viewing audit logs
- b) Running pipelines from CLI
- c) Setting data trust scores
- d) Automating REST API calls

Answer: b, d

Question: 8

Which section in Talend Management Console allows the configuration of MFA for users?

- a) Users
- b) API Tokens
- c) Roles
- d) Profile Preferences

Answer: d

Question: 9

What is required to deploy a Remote Engine on AWS?

- a) Azure function endpoint
- b) GitLab Enterprise token
- c) EC2 instance with required specifications
- d) TMC connector plugin

Answer: c

Question: 10

Which of the following are key components of Talend Cloud architecture? (Choose two)

- a) Remote Engine
- b) Talend Snapshot Viewer
- c) Talend Orchestration Engine
- d) Talend Management Console (TMC)

Answer: a, c

Avail the Study Guide to Pass Qlik TCCA Talend Cloud Administrator Exam:

- Find out about the TCCA 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 [TCCA 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 TCCA training. Joining the Qlik provided training for TCCA 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 [TCCA sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. TCCA 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 TCCA 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 TCCA Certification

VMExam.Com is here with all the necessary details regarding the TCCA exam. We provide authentic practice tests for the TCCA 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 VMExam.Com for rigorous, unlimited two-month attempts on the TCCA practice tests, and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Qlik Talend Cloud Certified Administrator.

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