

Tableau SCA-C01

TABLEAU SERVER ASSOCIATE CERTIFICATION QUESTIONS &
ANSWERS

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SCA-C01

[Tableau Server Certified Associate](#)

55 Questions Exam – 750/1000 Cut Score – Duration of 90 minutes



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Discover More about the SCA-C01 Certification

Are you interested in passing the Tableau SCA-C01 exam? First discover, who benefits from the SCA-C01 certification. The SCA-C01 is suitable for a candidate if he wants to learn about Server. Passing the SCA-C01 exam earns you the Tableau Server Certified Associate title.

While preparing for the SCA-C01 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The SCA-C01 PDF contains some of the most valuable preparation tips and the details and instant access to useful SCA-C01 study materials [just at one click](#).

SCA-C01 Tableau Server Associate Certification Details:

Exam Name	Tableau Server Certified Associate
Exam Code	SCA-C01
Exam Duration	90 minutes
Exam Questions	55
Passing Score	750/1000
Exam Price	\$250 (USD)
Books / Training	Desktop I: Fundamentals Server Administration
Exam Registration	Pearson VUE
Sample Questions	Tableau Server Associate Certification Sample Question
Practice Exam	Tableau Server Associate Certification Practice Exam

SCA-C01 Syllabus:

Objective	Details
Connecting to and Preparing Data - 20%	
User Experience	- User Interface - Navigation
Topology	- Identify client components

Objective	Details
	<ul style="list-style-type: none"> - Identify server components - Describe how they work together
Versions	<ul style="list-style-type: none"> - Understand: <ul style="list-style-type: none"> • How to identify the current version of Tableau Server • Where to obtain the latest release of Tableau Server • Where to access release notes of Tableau Server
Minimum Hardware Requirements	<ul style="list-style-type: none"> - Understand: <ul style="list-style-type: none"> • RAM requirements • CPU requirements • Hard disk requirements
Software Requirements	<ul style="list-style-type: none"> - List the supporting Operating Systems - Understand: <ul style="list-style-type: none"> • Browser requirements • Options for email alerts • Anti-virus concerns - Identify the SMTP Server - Be familiar with potential port issues - Explain the purpose and benefits of a dedicated server - Identify the considerations for running in the cloud
Licensing	<ul style="list-style-type: none"> - Understand user-based licensing <ul style="list-style-type: none"> • Describe the different license types • Describe how license types map to site roles
Server Processes	<ul style="list-style-type: none"> - Describe each Tableau Services Manager and Tableau Server process - Understand: <ul style="list-style-type: none"> • Default process count at installation • Multiple-instance processes • Process-to-process workflows • Processes in distributed and high-availability environments • Purpose of a load balancer
Data Source Identification	<ul style="list-style-type: none"> - Identify the ports required - Identify the necessary database drivers - Understand the differences between:

Objective	Details
	<ul style="list-style-type: none"> • File vs. Relational vs. Cube • Extract vs. Live Connections <p>- Explain the benefits of published data sources</p>
Infrastructure Network	<p>- Understand network latency implications</p> <p>- Explain the risks of Dynamic-IP addressing</p>
Installation and Configuration - 26%	
Installation	<p>- Understand installation steps and options</p> <ul style="list-style-type: none"> • Install Path • Gateway port <p>- Understand Identity Store and SSO options:</p> <ul style="list-style-type: none"> • External (Active Directory) vs. local • Trusted Tickets • SAML • Kerberos and OpenID Connect <p>- Describe the impact of the automatic-login options</p> <p>- Understand how to set up SSL</p> <p>- Understand Tableau best practices for installing a single-machine environment</p> <p>- Understand silent installs</p>
Tableau Server Configuration	<p>- Understand cache settings</p> <p>- Understand how to:</p> <ul style="list-style-type: none"> • Apply process distribution • Configure Email alerts / subscriptions • Configure optional customizations <p>- Describe:</p> <ul style="list-style-type: none"> • Site configuration options • User quotas • Storage quotas • How to enable and edit site subscriptions • Project configuration options • Group and User Configuration options <p>- Understand who can add users</p>

Objective	Details
Adding Users	<ul style="list-style-type: none"> - License type and site role - Admin level - Publisher level - Importing via Active Directory or Local
Security	<ul style="list-style-type: none"> - Describe the security configuration for: <ul style="list-style-type: none"> • Site level • Project level • Group level • User level • Data source level • Workbook level
Permissions	<ul style="list-style-type: none"> - Understand: <ul style="list-style-type: none"> • System permission composition • The ramifications of permission design • The Tableau Security Model - Describe the differences between Allow v. Deny v. None
Administration - 36%	
Understand how to:	<ul style="list-style-type: none"> - Maintain data connections - Create schedules - Create, edit and delete subscriptions - Perform Server analysis - Complete a backup and restore - Perform cleanup - Add, remove, or deactivate users - Update licenses - Start, stop or restart - Utilize tsm and tabcmd - Use REST API - Work with Log Files - Understand Embedding - Monitor Desktop license usage - Manage workbook and data source revision history
Describe how to:	<ul style="list-style-type: none"> - View server status in multiple ways - View email alerts - Set data-driven alerts - Use built-in administrative views - Create custom admin views - Create a performance recording

Objective	Details
	<ul style="list-style-type: none"> - Create a nested project - Work with Sites and Site Admin options
Contrast end-user with System-administrator capabilities	
End-user Abilities	
Understand:	<ul style="list-style-type: none"> - Table recommendations - Publishing views and data sources - Renaming a workbook - Interacting with a view via the Web - Web authoring & editing - How to share views - Data Source Certification - Extract caching
Troubleshooting - 12%	
Understand requirements of third party cookies in a browser	
Understand how to:	<ul style="list-style-type: none"> - Reset passwords for a Tableau user or Tableau Run-As Service account - Package log files for reporting - Use tsm to validate site resources - Rebuild the search index - Use maintenance analysis reports - Create/open support requests
Migration & Upgrade - 6%	
Understand the upgrade process	
Explain how and why to perform a clean reinstall	
Describe how to migrate to different hardware	
Understand backwards compatibility	

Broaden Your Knowledge with Tableau SCA-C01 Sample Questions:

Question: 1

Which of the following capabilities are ALLOWED for a Viewer site role?

(Select all)

- a) Can set data-driven alerts
- b) Can web-edit content
- c) Can subscribe to views and download as images or summary data
- d) Can see published views others have created

Answer: c, d

Question: 2

What is the minimum amount of RAM you should use for a production installation of Tableau Server?

- a) 32 GB
- b) 16 GB
- c) 08 GB
- d) 64 GB

Answer: a

Question: 3

How can an administrator subscribe a user to a view?

- a) By using parameters in the view's Embed Code
- b) By clicking Subscribe on the view, and then adding them to Subscribe Users
- c) By clicking Subscribe on the view, and then clicking Manage
- d) By using URL parameters in the view's Share Link

Answer: b

Question: 4

You create a workbook. You need to evaluate how a permission rule impacts the effective permissions for a list of users. What should you do?

- a) From the host project's Permissions page, click All Users
- b) From the Explore menu, click All Workbooks, and then click to List view
- c) From the workbook's Permissions page, click the permissions rule.
- d) From the Groups menu, click All Users.

Answer: c

Question: 5

You are implementing Active Directory group synchronization. What should you use to subscribe a user to a view?

(Select all that apply)

- a) From the Settings page, synchronize on demand
- b) Modify the site role for users removed from Active Directory
- c) From the Settings page, set a regular synchronization schedule.
- d) Modify the minimum site role for group users.

Answer: a, c, d

Question: 6

You administer a Tableau Server. What should you use to subscribe a user to a view?

- a) From the view's Embed Code, modify the parameters.
- b) From Subscribe on the view, add to Subscribe Users.
- c) From Subscribe on the view, and click Manage.
- d) From the view's Share Link, modify the URL parameters.

Answer: b

Question: 7

What is the highest level of access for Tableau Online?

- a) Server Administrator
- b) Site Administrator Creator
- c) Site Administrator Explorer
- d) Explorer

Answer: b

Question: 8

What user interactions uses the Data Server?

- a) When a user publishes a workbook that uses an extract
- b) When a user publishes a data source
- c) When user creates a workbook from a Tableau Server Data Connection
- d) When a server administrator assesses an administrative view

Answer: c

Question: 9

You need to open a Tableau Support case. What should you use?

- a) The Developer Community Forum.
- b) Tableau Consulting Services.
- c) The Tableau Community site.
- d) The Tableau Support website.

Answer: d

Question: 10

Which tsm command should you run to show help for all tsm commands?

- a) tsm assist
- b) tsm ?
- c) tsm list-commands
- d) tsm help

Answer: d

Avail the Study Guide to Pass SCA-C01 Tableau Server Associate Exam:

- Find out about the SCA-C01 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 [SCA-C01 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 SCA-C01 training. Joining the Tableau provided training for SCA-C01 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 [SCA-C01 sample questions](#) and boost your knowledge

- Make yourself a pro through online practicing the syllabus topics. SCA-C01 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 SCA-C01 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 SCA-C01 Certification

VMExam.Com is here with all the necessary details regarding the SCA-C01 exam. We provide authentic practice tests for the SCA-C01 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 [SCA-C01 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Tableau Server Certified Associate.

Start Online Practice of SCA-C01 Exam by Visiting URL

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