

# Salesforce Analytics-Arch-201 Probesfragen - Analytics-Arch-201 Testfragen



BONUS!!! Laden Sie die vollständige Version der ITZert Analytics-Arch-201 Prüfungsfragen kostenlos herunter:  
[https://drive.google.com/open?id=1QP\\_IJntODrPh6Q-BsH2Int8wMm60nPQi](https://drive.google.com/open?id=1QP_IJntODrPh6Q-BsH2Int8wMm60nPQi)

Wenn Sie ITZert wählen, können Sie 100% die Prüfung bestehen. Nach den Veränderungen der Prüfungsthemen der Salesforce Analytics-Arch-201 aktualisieren wir auch ständig unsere Schulungsunterlagen und bieten neue Prüfungsinhalte. ITZert bietet Ihnen rund um die Uhr kostenlosen Online-Service. Falls Sie in der Salesforce Analytics-Arch-201 Zertifizierungsprüfung durchfallen, zahlen wir Ihnen die gesamte Summe zurück.

## Salesforce Analytics-Arch-201 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<ul style="list-style-type: none"> <li>• <b>Monitor and Maintain a Tableau Deployment:</b> This section evaluates skills of Tableau Administrators in monitoring, maintaining, and optimizing Tableau environments. It involves creating custom administrative dashboards, conducting load testing using tools like TabJolt, and analyzing test results. Troubleshooting complex performance bottlenecks in workbooks and server resources is key, as is tuning caching and scaling strategies. It covers leveraging observability tools such as the Resource Monitoring Tool, analyzing logs and metrics, and adjusting architecture accordingly. Automation of maintenance functions using APIs, scripting, and scheduling is included, along with managing server extensions, content automation, dashboard extensions, web data connectors, and secure embedded solutions.</li> </ul>
Thema 2	<ul style="list-style-type: none"> <li>• <b>Deploy Tableau Server:</b> This domain assesses the ability of Tableau Administrators to perform production-ready deployments of Tableau Server. It encompasses installing and configuring Tableau Server with external components, supporting air-gapped environments, disaster recovery validations, and blue-green deployments. It includes configuring and troubleshooting various authentication methods such as SAML, Kerberos, and LDAP. The section also covers implementing encryption strategies, installing and verifying Tableau Server on Linux and Windows platforms, resolving installation and configuration issues, and managing service accounts and logging.</li> </ul>
Thema 3	<ul style="list-style-type: none"> <li>• <b>Design a Tableau Infrastructure:</b> This section of the exam measures skills of Tableau Consultants and focuses on planning and designing a complex Tableau deployment. It covers gathering user requirements, licensing strategies including Authorization-to-Run, high availability and disaster recovery planning, and mapping server add-ons to the organization's needs. It includes planning and implementing Tableau Cloud with Bridge, authentication, user provisioning, and multi-site configuration. Additionally, it addresses migration planning across Tableau products, operating systems, identity stores, and consolidations, as well as designing process topologies, sizing, node roles, and recommending server configurations including security, hardware, and disaster recovery.</li> </ul>

## Salesforce Analytics-Arch-201 Testfragen & Analytics-Arch-201 Online Test

Die Salesforce Analytics-Arch-201 (Salesforce Certified Tableau Architect) Schulungsunterlagen von ITZert sind den echten Prüfungen ähnlich. Durch die kurze Sonderausbildung können Sie schnell die Fachkenntnisse beherrschen und sich gut auf die Salesforce Analytics-Arch-201 (Salesforce Certified Tableau Architect) Prüfung vorbereiten. Wir versprechen, dass wir alles tun würden, um Ihnen beim Bestehen der Salesforce Analytics-Arch-201 Zertifizierungsprüfung helfen.

### Salesforce Certified Tableau Architect Analytics-Arch-201 Prüfungsfragen mit Lösungen (Q86-Q91):

#### 86. Frage

When building an admin dashboard for tracking user engagement on Tableau Server, what is a vital metric to include?

- A. The server's uptime and downtime statistics
- **B. The average number of views created by users per month**
- C. The disk space usage of the Tableau Server
- D. The total number of active users on the server

**Antwort: B**

Begründung:

The average number of views created by users per month For an admin dashboard aimed at tracking user engagement on Tableau Server, including the metric of the average number of views created by users per month is vital. This metric offers a clear insight into how actively users are interacting with and utilizing the server, thereby indicating the level of engagement and adoption. Option A is incorrect because disk space usage, while important, does not directly measure user engagement. Option C is incorrect as uptime and downtime statistics, while crucial for overall server health, do not directly indicate user engagement. Option D is incorrect because the total number of active users provides a static measure and does not reflect the dynamic nature of user engagement over time.

#### 87. Frage

A company with a large number of concurrent Tableau users and complex data sets plans to deploy Tableau Server. What is the most appropriate node count configuration for this scenario?

- A. Setting up a two-node configuration, one for background tasks and one for user interactions
- B. Using a four-node configuration regardless of the specific demands and usage patterns
- **C. Implementing a multi-node configuration with dedicated nodes for VizQL, Backgrounder, and Data Server processes**
- D. Configuring a single node to centralize all processes and simplify management

**Antwort: C**

Begründung:

Implementing a multi-node configuration with dedicated nodes for VizQL, Backgrounder, and Data Server processes A multi-node configuration allows for efficient distribution of different processes across nodes, enhancing performance and scalability for a large number of users and complex data sets. Option A is incorrect because a single node may not handle the load of a large number of concurrent users effectively. Option B is incorrect as it oversimplifies the needs of a large deployment, potentially leading to performance bottlenecks. Option D is incorrect because node count should be based on specific demands, not an arbitrary number.

#### 88. Frage

For a large organization using Tableau Server, what should be included in an automated complex disaster recovery plan to ensure rapid recovery of services?

- **A. Frequent, automated backups of Tableau Server data, configuration, and content, stored in an off-site location**
- B. Utilizing only RAID configurations for data storage to prevent data loss
- C. A single annual full backup of the Tableau Server, complemented by periodic manual checks
- D. Continuous, real-time backups of all user interactions and changes on the Tableau Server

**Antwort: A**

Begründung:

Frequent, automated backups of Tableau Server data, configuration, and content, stored in an off-site location. An effective component of an automated complex disaster recovery plan for a large organization's Tableau Server is the implementation of frequent, automated backups. These backups should include all critical data, configuration settings, and content, and they should be stored in an off-site location to protect against site-specific disasters. This approach ensures data integrity and enables rapid recovery of services in the event of a disaster. Option B is incorrect because a single annual backup is insufficient for a comprehensive disaster recovery strategy and does not account for frequent data changes. Option C is incorrect as continuous, real-time backups of all user interactions are generally not feasible and may be excessive for disaster recovery needs. Option D is incorrect because relying solely on RAID configurations, while useful for data redundancy, does not constitute a complete disaster recovery solution. RAID does not replace the need for regular off-site backups.

### 89. Frage

When creating a custom administrative view to monitor user activity in Tableau Server, which table in the Tableau repository schema should you focus on to interpret login and logout events?

- A. The 'workbooks' table to track user interactions with different workbooks
- **B. The 'historical\_events' table to track specific user login and logout activities**
- C. The 'http\_requests' table to analyze web requests made by user
- D. The 'data\_connections' table to monitor which data sources are being accessed

**Antwort: B**

Begründung:

The 'historical\_events' table to track specific user login and logout activities. The 'historical\_events' table in the Tableau repository schema is the most relevant for monitoring user login and logout activities. This table records various events in the Tableau Server, including user authentication events, which are key to understanding user access patterns and ensuring security compliance. Option A is incorrect because the 'workbooks' table focuses on interactions with workbooks rather than user login/logout activities. Option B is incorrect as the 'data\_connections' table deals with data source connections, not user authentication events. Option C is incorrect because the 'http\_requests' table, while it contains web request data, does not specifically focus on user login and logout events.

### 90. Frage

During the installation of Tableau Server on a Linux system, you realize that the server cannot reach external resources due to a corporate web proxy. What is a key step to ensure Tableau Server can communicate through this web proxy?

- A. Implementing a VPN solution to circumvent the need for a web proxy
- B. Disabling the corporate web proxy for the duration of the Tableau Server installation
- **C. Setting the appropriate environment variables in Linux to specify the web proxy details**
- D. Configuring Tableau Server to bypass the web proxy for all external communications

**Antwort: C**

Begründung:

Setting the appropriate environment variables in Linux to specify the web proxy details. To ensure that Tableau Server can communicate through a corporate web proxy, it is necessary to set the appropriate environment variables in the Linux system. These variables should include the web proxy address and port, allowing Tableau Server to route its external communications through the proxy. Option A is incorrect as disabling the corporate web proxy is typically not feasible or recommended due to security policies. Option B is incorrect because configuring Tableau Server to bypass the web proxy may not be allowed under corporate network policies and could introduce security risks. Option D is incorrect as implementing a VPN solution is an excessive measure for addressing web proxy communication issues and may also conflict with corporate network policies.

### 91. Frage

.....

In heutiger Gesellschaft sind die Eliten hier und dort vorhanden, und auch in IT-Industrie. Mit der Entwicklung der Computer gibt es keine, die Computer nicht benutzen können. Als ITeer fühlen Sie sie sich nicht stressig? Ihr Titel kann ihre Fähigkeit heute nicht repräsentieren. Der Titel ist jetzt nur Ihr Sprungbrett. Nur Ihre Fähigkeit kann Ihren Arbeitsplatz halten. Als ITeer, wie können Sie

Ihre Fähigkeit erhalten? Es ist eine sehr gute Entscheidung, Salesforce Analytics-Arch-201 Zertifizierungsprüfung zu bestehen. Nicht nur können Sie mehr Fähigkeiten entfalten, sondern auch Ihre Fähigkeiten beweisen. Zurzeit ist die Salesforce Analytics-Arch-201 Zertifizierungsprüfung sehr populär, wollen Sie daran teilnehmen?

**Analytics-Arch-201 Testfragen:** [https://www.itzert.com/Analytics-Arch-201\\_valid-braindumps.html](https://www.itzert.com/Analytics-Arch-201_valid-braindumps.html)

- Analytics-Arch-201 Tests  Analytics-Arch-201 Ausbildungsressourcen  Analytics-Arch-201 Testengine  Öffnen Sie die Website ➔ [www.deutschpruefung.com](http://www.deutschpruefung.com)  Suchen Sie  Analytics-Arch-201  Kostenloser Download   Analytics-Arch-201 Lernhilfe
- Analytics-Arch-201 Prüfungsaufgaben  Analytics-Arch-201 Deutsch Prüfung  Analytics-Arch-201 Zertifizierungsantworten  Suchen Sie auf ☀ [www.itzert.com](http://www.itzert.com) ☀  nach ( Analytics-Arch-201 ) und erhalten Sie den kostenlosen Download mühelos  Analytics-Arch-201 Testengine
- Analytics-Arch-201 Pass Dumps - PassGuide Analytics-Arch-201 Prüfung - Analytics-Arch-201 Guide  ► [www.zertpruefung.ch](http://www.zertpruefung.ch) ◀ ist die beste Webseite um den kostenlosen Download von ➔ Analytics-Arch-201  zu erhalten  Analytics-Arch-201 Lernhilfe
- Analytics-Arch-201 Vorbereitung  Analytics-Arch-201 Zertifizierungsantworten ↗ Analytics-Arch-201 Vorbereitung  Geben Sie ➔ [www.itzert.com](http://www.itzert.com)  ein und suchen Sie nach kostenloser Download von ✓ Analytics-Arch-201  ✓    Analytics-Arch-201 Fragenpool
- Neueste Salesforce Certified Tableau Architect Prüfung pdf - Analytics-Arch-201 Prüfung Torrent   [www.deutschpruefung.com](http://www.deutschpruefung.com)  ist die beste Webseite um den kostenlosen Download von ➔ Analytics-Arch-201  zu erhalten  Analytics-Arch-201 Prüfungsmaterialien
- Analytics-Arch-201 Prüfungsfragen Prüfungsvorbereitungen, Analytics-Arch-201 Fragen und Antworten, Salesforce Certified Tableau Architect   [www.itzert.com](http://www.itzert.com)  ist die beste Webseite um den kostenlosen Download von ⇒ Analytics-Arch-201 ⇐ zu erhalten  Analytics-Arch-201 Tests
- Analytics-Arch-201: Salesforce Certified Tableau Architect Dumps - PassGuide Analytics-Arch-201 Examen  Geben Sie { [www.zertfragen.com](http://www.zertfragen.com) } ein und suchen Sie nach kostenloser Download von ► Analytics-Arch-201 ◀  Analytics-Arch-201 PDF Testsoftware
- Analytics-Arch-201 Online Prüfungen ⇔ Analytics-Arch-201 Lerntipps  Analytics-Arch-201 Lernhilfe  Suchen Sie auf [ [www.itzert.com](http://www.itzert.com) ] nach  Analytics-Arch-201  und erhalten Sie den kostenlosen Download mühelos  Analytics-Arch-201 Online Prüfungen
- Analytics-Arch-201 Deutsch Prüfung  Analytics-Arch-201 Vorbereitung  Analytics-Arch-201 Tests  URL kopieren ➔ [www.it-pruefung.com](http://www.it-pruefung.com)  Öffnen und suchen Sie { Analytics-Arch-201 } Kostenloser Download   Analytics-Arch-201 Exam
- Analytics-Arch-201 Tests  Analytics-Arch-201 Prüfungen  Analytics-Arch-201 Deutsch Prüfung  Suchen Sie auf ➔ [www.itzert.com](http://www.itzert.com)  nach kostenlosem Download von  Analytics-Arch-201   Analytics-Arch-201 Prüfungen
- Analytics-Arch-201 Torrent Anleitung - Analytics-Arch-201 Studienführer - Analytics-Arch-201 wirkliche Prüfung  Öffnen Sie die Website [ [de.fast2test.com](http://de.fast2test.com) ] Suchen Sie  Analytics-Arch-201  Kostenloser Download  Analytics-Arch-201 Deutsch Prüfung
- [doctorbookmark.com](http://doctorbookmark.com), [adrianakuzt079195.blogproducer.com](http://adrianakuzt079195.blogproducer.com), [tecnofuturo.online](http://tecnofuturo.online), [maximusbookmarks.com](http://maximusbookmarks.com), [johsocial.com](http://johsocial.com), [bookmark-search.com](http://bookmark-search.com), [lucyyjhl361614.bloggazza.com](http://lucyyjhl361614.bloggazza.com), [alexarsjn982727.mdkblog.com](http://alexarsjn982727.mdkblog.com), [guideyoursocial.com](http://guideyoursocial.com), [marclfv1283496.mysticwiki.com](http://marclfv1283496.mysticwiki.com), Disposable vapes

BONUS!!! Laden Sie die vollständige Version der ITZert Analytics-Arch-201 Prüfungsfragen kostenlos herunter:  
[https://drive.google.com/open?id=1QP\\_IJntODrPh6Q-BsH2lnt8wMm60nPQi](https://drive.google.com/open?id=1QP_IJntODrPh6Q-BsH2lnt8wMm60nPQi)