

Hohe Qualität von Analytics-Arch-201 Prüfung und Antworten



Es ist unnötig für Sie, zu viel Zeit eine Prüfung vorzubereiten. Kaufen Sie bitte Salesforce Analytics-Arch-201 Dumps von PrüfungFrage. Mit diesen Dumps können Sie wissen, wie Salesforce Analytics-Arch-201 Prüfung hocheffektiv vorzubereiten. Das ist ein seltenes Gerät, das Ihnen helfen, sehr einfach die Salesforce Analytics-Arch-201 Prüfung zu bestehen. Sie werden bereuen, dass Sie diese Chance verlieren. So handeln Sie bitte schnell damit.

Salesforce Analytics-Arch-201 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Monitor and Maintain a Tableau Deployment: 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.
Thema 2	• Design a Tableau Infrastructure: 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.
Thema 3	• Deploy Tableau Server: 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.

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Was unsere PrüfungFrage für Sie erfüllen ist, dass alle Ihrer Bemühungen für die Vorbereitung der Salesforce Analytics-Arch-201 von Erfolg krönen. Wenn Sie sich davon nicht überzeugen, können Sie zuerst unsere Demo probieren, erfahren Sie die Aufgaben der Salesforce Analytics-Arch-201. Nach dem Probieren werden die Mühe und die Professionalität unser Team fühlen. Wenn Sie neben Salesforce Analytics-Arch-201 noch auf andere Prüfungen vorbereiten, können Sie auch auf unserer Webseite suchen. Unsere große Menge der Unterlagen und Prüfungsaufgaben werden Ihnen Überraschung bringen!

Salesforce Certified Tableau Architect Analytics-Arch-201 Prüfungsfragen mit Lösungen (Q94-Q99):

94. Frage

After installing Tableau Server on a Linux system, you notice that the server is not integrating properly with an external LDAP server for user authentication. What should be the first trouble-shooting step?

- **A. Verifying the network connectivity and port accessibility between the Tableau Server and the LDAP server**
- B. Reconfiguring all user roles and permissions within Tableau Server
- C. Changing the LDAP server to a different authentication model
- D. Installing additional security certificates on the LDAP server

Antwort: A

Begründung:

Verifying the network connectivity and port accessibility between the Tableau Server and the LDAP server The first step in troubleshooting integration issues between Tableau Server on Linux and an external LDAP server is to verify network connectivity and port accessibility. This includes ensuring that the necessary ports are open and that there are no network barriers preventing communication between the two servers. Option A is incorrect because changing the LDAP server's authentication model does not address potential connectivity issues. Option C is incorrect as reconfiguring user roles and permissions within Tableau Server is unrelated to LDAP integration issues. Option D is incorrect because installing additional security certificates on the LDAP server is unlikely to resolve a connectivity or integration issue.

95. Frage

In troubleshooting Mutual SSL authentication issues on Tableau Server, what is a common area to investigate?

- **A. The expiration dates of the SSL certificates on both the client and server**
- B. The network bandwidth between the client and the Tableau Server
- C. The compatibility of SSL certificates with different web browsers
- D. The version of Tableau Server in relation to the SSL protocol version

Antwort: A

Begründung:

The expiration dates of the SSL certificates on both the client and server A common issue in Mutual SSL authentication is the expiration of SSL certificates. Checking the expiration dates of the certificates on both the client and server sides is crucial, as expired certificates will prevent successful authentication. Regular monitoring and timely renewal of certificates are key to maintaining uninterrupted Mutual SSL connections. Option A is incorrect because while browser compatibility is important, it is not a common cause of Mutual SSL issues. Option C is incorrect as network bandwidth, while important for overall connectivity, does not directly impact Mutual SSL authentication. Option D is incorrect because the version of Tableau Server is generally not related to specific SSL protocol versions for Mutual SSL authentication.

96. Frage

As part of planning for migrating from Tableau Server to Tableau Cloud, what is a critical factor to consider for maintaining data integrity and security?

- **A. Ensuring that data governance and security policies are adapted for the cloud environment**
- B. Completely redesigning all dashboards to fit the cloud model
- C. Ignoring data governance policies as they are not applicable in Tableau Cloud
- D. Focusing solely on the technical aspects of migration, disregarding data security

Antwort: A

Begründung:

Ensuring that data governance and security policies are adapted for the cloud environment Adapting data governance and security policies for the cloud is critical to maintain data integrity and comply with security standards in the new environment. Option A is incorrect because data governance policies are still crucial in the cloud environment. Option C is incorrect as neglecting data security can lead to significant risks and compliance issues. Option D is incorrect because completely redesigning all dashboards is not necessary and may be resource-intensive without adding value to the migration process.

97. Frage

When configuring the Metadata API in Tableau Server, which step is crucial for ensuring the API's effective performance and security?

- A. Setting up rate limits to control the number of requests to the Metadata API
- B. Regularly changing the API key to prevent unauthorized access
- C. Configuring the Metadata API to run on a separate server from the main Tableau Server
- D. Encrypting all Metadata API responses with an additional encryption layer

Antwort: A

Begründung:

Setting up rate limits to control the number of requests to the Metadata API Setting up rate limits for the Metadata API is essential to manage the load on the Tableau Server and to prevent abuse of the API. Rate limiting helps to maintain the server's performance and stability by controlling the number and frequency of requests processed by the Metadata API. Option A is incorrect because regularly changing the API key, while a good security practice, is not specifically related to the performance and security of the Metadata API in operation. Option C is incorrect as running the Metadata API on a separate server is not a standard requirement and does not directly contribute to its effective performance. Option D is incorrect because adding an extra encryption layer to Metadata API responses is generally unnecessary and can add undue complexity, as the API should already operate under secure protocols.

98. Frage

What is an essential step in implementing extract encryption in Tableau Server to enhance data security?

- A. Enabling extract encryption at the server level to ensure all extracts are encrypted, regard-less of their content
- B. Relying on database-level encryption alone to secure all data used in Tableau extracts
- C. Encrypting only those extracts that contain sensitive information, while leaving others un-encrypted for performance reasons
- D. Manually encrypting each extract using third-party software before uploading it to Tableau Server

Antwort: A

Begründung:

Enabling extract encryption at the server level to ensure all extracts are encrypted, regardless of their content Implementing extract encryption in Tableau Server should involve enabling encryption at the server level. This ensures that all extracts stored on the server are encrypted, providing a consistent layer of security across all data, regardless of its sensitivity. This approach helps protect against unauthorized access to extract data stored on the server. Option A is incorrect because selectively encrypting extracts can lead to inconsistencies in security and potential vulnerabilities. Option C is incorrect as database-level encryption does not protect extracts once they are exported from the database. Option D is incorrect because manual encryption of each extract is in-efficient and not scalable, and Tableau Server provides its own encryption mechanism for extracts.

99. Frage

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Unser PrüfungFrage hat langjährige Schulungserfahrungen über IT-Zertifizierungsprüfungen. Die Schulungsunterlagen zur Salesforce Analytics-Arch-201 Prüfung von PrüfungFrage sind zuverlässig. Unser Eliteteam aktualisiert ständig die neuesten Schulungsunterlagen zur Salesforce Analytics-Arch-201 Prüfung. Unsere Angestellten haben sich sehr viel Mühe dafür geben, um Ihnen zu helfen, eine gute Note in der Prüfung zu bekommen. Es ist sicher, dass PrüfungFrage Ihnen die realen und besten Schulungsunterlagen zur Salesforce Analytics-Arch-201 Prüfung bietet.

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