

Echte und neueste Analytics-Arch-201 Fragen und Antworten der Salesforce Analytics-Arch-201 Zertifizierungsprüfung



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Wir ExamFragen sind der zuverlässige Rückhalt für jede, die auf die Salesforce Analytics-Arch-201 Prüfung vorbereiten. Alle, was Sie bei der Vorbereitung der Salesforce Analytics-Arch-201 Prüfung brauchen, können wir Ihnen bieten. Nachdem Sie gekauft haben, werden wir Ihnen weiter hingehend helfen, die Salesforce Analytics-Arch-201 Prüfung zu bestehen. Einjährige Aktualisierung der Software und 100% Rückerstattung Garantie, sind unser herzlicher Kundendienst.

Salesforce Analytics-Arch-201 Prüfungsplan:

Thema	Einzelheiten

Thema 1	• 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 2	• 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.
Thema 3	• 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.

>> Analytics-Arch-201 Zertifizierungsantworten <<

Analytics-Arch-201 Prüfungsfragen Prüfungsvorbereitungen, Analytics-Arch-201 Fragen und Antworten, Salesforce Certified Tableau Architect

Wünschen Sie jetzt die früheren Prüfungsfragen und Nachschlagebücher von Salesforce Analytics-Arch-201 Zertifizierungsprüfungen? Sie haben nicht genug Zeit, die Salesforce Analytics-Arch-201 Zertifizierungsprüfung vorzubereiten, wenn Sie sich mit der Arbeit beschäftigt sind. Deshalb ist es sehr wichtig für Sie, hocheffektive Prüfungsunterlagen auszuwählen. Deshalb ist es sehr wichtig, ein richtiges Lerngerät zu wählen. Wählen Sie bitte Salesforce Analytics-Arch-201 Dumps von ExamFragen.

Salesforce Certified Tableau Architect Analytics-Arch-201 Prüfungsfragen mit Lösungen (Q32-Q37):

32. Frage

A small consulting firm is implementing Tableau Server for its team of 20 analysts. What hardware and network configuration would be most suitable for this size of deployment?

- A. The highest available specifications for hardware and network to future-proof the deployment
- B. Enterprise-grade server infrastructure with a complex network setup
- **C. Moderate-capacity server with reliable network connectivity, adequate for small team collaboration**
- D. Basic consumer-grade hardware and a standard residential internet connection

Antwort: C

Begründung:

Moderate-capacity server with reliable network connectivity, adequate for small team collaboration For a small team of 20 analysts, a moderate-capacity server with reliable network connectivity provides a balanced and cost-effective solution, ensuring good performance without over-investing in unnecessary high-end infrastructure. Option A is incorrect because enterprise-grade infrastructure is excessive for a small team and may not be cost-effective. Option C is incorrect as the highest available specifications may be overkill for a small consulting firm and not a financially prudent choice. Option D is incorrect because consumer-grade

hardware and a standard residential internet connection may not provide the reliability and performance needed for professional Tableau use.

33. Frage

In troubleshooting Azure Active Directory authentication issues with Tableau Server, what is a key aspect to check first?

- A. The network bandwidth and speed between Tableau Server and Azure AD services
- B. The version of the Azure AD module installed on Tableau Server
- C. The firewall settings on the Tableau Server blocking Azure AD traffic
- **D. The validity of the OAuth tokens used for authentication between Tableau Server and Azure AD**

Antwort: D

Begründung:

The validity of the OAuth tokens used for authentication between Tableau Server and Azure AD When troubleshooting Azure AD authentication issues with Tableau Server, one of the first aspects to check is the validity of the OAuth tokens. These tokens are essential for the authentication process, and issues such as token expiration or invalidation can prevent successful authentication. Option A is incorrect because network bandwidth and speed, while important, are typically not the primary cause of authentication issues. Option C is incorrect as firewall settings, although they can block traffic, are less likely to be the specific cause of Azure AD authentication problems. Option D is incorrect because the version of the Azure AD module, while important, is not usually the first aspect to be checked in troubleshooting scenarios.

34. Frage

In the process of configuring OpenID Connect for Tableau Server, what is a critical step to ensure secure and efficient authentication?

- A. Configuring the Tableau Server to accept all OpenID Connect providers without validation
- B. Disabling all other forms of authentication on Tableau Server to enforce OpenID Connect exclusively
- **C. Registering Tableau Server as a client with the OpenID Connect provider and obtaining client credentials**
- D. Setting up a direct database connection from Tableau Server to the OpenID Connect provider's database

Antwort: C

Begründung:

Registering Tableau Server as a client with the OpenID Connect provider and obtaining client credentials For secure and efficient authentication using OpenID Connect, it is essential to register the Tableau Server as a client with the OpenID Connect provider. This involves obtaining client credentials (client ID and client secret), which are used to authenticate requests from Tableau Server to the provider, ensuring secure communication and identity verification. Option A is incorrect because accepting all OpenID Connect providers without validation poses significant security risks. Option C is incorrect as setting up a direct database connection to the provider's database is not a standard or secure practice for configuring OpenID Connect. Option D is incorrect because disabling all other forms of authentication is not necessary and could limit flexibility and accessibility for users.

35. Frage

After reviewing observability data, you find that Tableau Server's data extract refreshes are significantly impacting performance during business hours. What architectural change should be made to address this issue?

- A. Moving all data extracts to live connections to avoid refreshes
- **B. Scheduling extract refreshes during off-peak hours to minimize impact on performance**
- C. Completely disabling extract refreshes to enhance server performance
- D. Upgrading the server's CPU to speed up extract refreshes

Antwort: B

Begründung:

Scheduling extract refreshes during off-peak hours to minimize impact on performance An effective architectural adjustment in response to performance impacts from data extract refreshes is to reschedule these refreshes to off-peak hours. This change minimizes the performance impact during business hours when server demand is typically higher, thereby maintaining better overall server performance. Option A is incorrect because switching all data extracts to live connections might not be feasible or desirable

for all data sources and can have its own performance implications. Option C is incorrect as completely disabling extract refreshes could compromise data freshness and functionality for users. Option D is incorrect because while upgrading the CPU may improve performance, it does not address the core issue of extract refreshes impacting server use during peak times.

36. Frage

During a blue-green deployment of Tableau Server, what is a critical step to ensure data consistency between the blue and green environments?

- A. Implementing load balancing between the blue and green environments
- B. Increasing the storage capacity of the green environment
- C. Synchronizing data and configurations between the two environments before the switch
- D. Running performance tests in the green environment

Antwort: C

Begründung:

Synchronizing data and configurations between the two environments before the switch Synchronizing data and configurations between the blue and green environments is a critical step in a blue-green deployment. This ensures that when the switch is made from the blue to the green environment, the green environment is up-to-date with the latest data and settings, maintaining data consistency and preventing any loss of information or functionality. Option A is incorrect because while performance testing is important, it does not directly ensure data consistency between the two environments. Option C is incorrect as load balancing between the two environments is not typically part of a blue-green deployment strategy, which focuses on one environment being active at a time. Option D is incorrect because simply increasing storage capacity in the green environment does not directly contribute to data consistency for the deployment.

37. Frage

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Haben Sie keine gute Methode, Salesforce Analytics-Arch-201 Zertifizierungsprüfungen vorzubereiten? Salesforce Analytics-Arch-201 Zertifizierungsprüfung ist eine der bedeutendsten Zertifizierung bei IT-Zertifizierungen. Seit Jahren hat IT-Branchen die Aufmerksamkeit der ganzen Welt gewonnen. Und es wird auch ein unverzichtbarer Bestandteil des modernen Lebens. Und Salesforce Zertifizierungen sind schon international anerkannt. Deshalb entwickeln viele IT-Fachleute ihre Kenntnisse und Fähigkeiten durch Salesforce exam. Und Analytics-Arch-201 Zertifizierungsprüfung ist eine der wichtigsten Prüfung. Diese Zertifizierung kann Leuten größere Interessen bringen.

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