

Latest Salesforce Analytics-Arch-201 Test Questions & Online Analytics-Arch-201 Bootcamps



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If you are curious or doubtful about the proficiency of our Analytics-Arch-201 preparation quiz, we can explain the painstakingly word we did behind the light. By abstracting most useful content into the Analytics-Arch-201 exam materials, they have helped former customers gain success easily and smoothly. The most important part is that all contents were being sifted with diligent attention. No errors or mistakes will be found within our Analytics-Arch-201 Study Guide.

Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • 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.
Topic 2	<ul style="list-style-type: none"> • 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.
Topic 3	<ul style="list-style-type: none"> • 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.

Online Analytics-Arch-201 Bootcamps - Analytics-Arch-201 New Study Notes

Tracking and reporting features of this Analytics-Arch-201 practice test enables you to assess and enhance your progress. The third format of Pass4sureCert product is the desktop Salesforce Analytics-Arch-201 practice exam software. It is an ideal format for those users who don't have access to the internet all the time. After installing the software on Windows computers, one will not require the internet. The desktop Analytics-Arch-201 Practice Test software specifies the web-based version.

Salesforce Certified Tableau Architect Sample Questions (Q18-Q23):

NEW QUESTION # 18

An organization with a mix of cloud and on-premises systems is deploying Tableau Cloud. They want to ensure seamless and secure access for users across all systems. Which authentication method should they implement?

- A. Single sign-on (SSO) using an external identity provider compatible with their systems
- B. Separate authentication for Tableau Cloud and on-premises systems
- C. Manual username and password entry for each session
- D. Local authentication exclusively within Tableau Cloud

Answer: A

Explanation:

Single sign-on (SSO) using an external identity provider compatible with their systems Implementing SSO with an external identity provider allows users to seamlessly and securely access both cloud and on-premises systems, providing a unified authentication experience. Option A is incorrect because local authentication in Tableau Cloud does not provide seamless integration with on-premises systems. Option C is incorrect as separate authentication for each system creates a disjointed user experience and increases the risk of security lapses. Option D is incorrect because manual authentication for each session is inefficient and does not provide the security and ease of access that SSO offers.

NEW QUESTION # 19

When troubleshooting LDAP integration issues in Tableau Server, what common aspect should be checked first?

- A. The network speed and latency between Tableau Server and the LDAP server
- B. The correctness of the LDAP server address and port number configured in Tableau Server
- C. The compatibility of the LDAP server's software version with Tableau Server
- D. The firewall settings on the client machines trying to authenticate with Tableau Server

Answer: B

Explanation:

The correctness of the LDAP server address and port number configured in Tableau Server A common and primary aspect to check when troubleshooting LDAP integration issues is the correctness of the LDAP server address and port number in the Tableau Server configuration. Incorrect server address or port configuration can lead to failed connections and authentication problems, making it a critical first step in the troubleshooting process. Option A is incorrect because while network speed and latency are important, they are not usually the first aspect to be checked in LDAP integration issues. Option B is incorrect as software version compatibility, although important, is usually validated during the initial setup and is less likely to be the cause of sudden integration issues. Option D is incorrect because firewall settings on client machines are not typically related to LDAP authentication issues on the server side.

NEW QUESTION # 20

In a situation where Tableau Server on a Windows system is not starting properly, which logs should be prioritized to diagnose startup issues?

- A. The antivirus logs to check for any interference with Tableau Server files
- B. The user access logs to determine if there were any unauthorized access attempts
- C. The Tableau Server log files, especially the "tabadmin.log" and "tabsvc.log" files
- D. The SQL Server logs if Tableau Server is using SQL Server as its repository

Answer: C

Explanation:

The Tableau Server log files, especially the "tabadmin.log" and "tabsvc.log" files. When facing startup issues with Tableau Server on a Windows system, the Tableau Server log files, particularly "tabadmin.log" and "tabsvc.log," should be reviewed first. These logs can provide detailed insights into the startup process and highlight any errors or issues that are preventing the server from starting correctly. Option A is incorrect because antivirus logs, while useful for checking interference with program files, are not the primary source for diagnosing startup issues with Tableau Server. Option C is incorrect as SQL Server logs are more relevant for database-related issues and may not provide specific details on Tableau Server startup problems. Option D is incorrect because user access logs generally do not contain information relevant to system startup issues.

NEW QUESTION # 21

When installing Tableau Server on a Linux system, what is a crucial step to perform using the Command Line Interface (CLI) or the Installation Wizard?

- A. Configuring the firewall to allow all incoming and outgoing traffic to the Linux server
- B. Assigning a static IP address to the Linux server hosting Tableau Server
- C. Setting the appropriate environment variables and initializing the Tableau Server installation
- D. Installing a graphical user interface (GUI) on the Linux server to support the Installation Wizard

Answer: C

Explanation:

Setting the appropriate environment variables and initializing the Tableau Server installation. When installing Tableau Server on Linux, it's essential to set the appropriate environment variables and initialize the Tableau Server installation through the CLI or Installation Wizard. This involves specifying configuration settings such as data directory paths and ensuring that the system meets all prerequisites for installation. Option A is incorrect because assigning a static IP address, while important for network configuration, is not part of the Tableau Server installation process. Option B is incorrect as configuring the firewall to allow all traffic is overly permissive and not a recommended security practice. Option D is incorrect because a GUI is not necessary for Tableau Server installation on Linux, which can be fully performed via CLI.

NEW QUESTION # 22

In the process of setting up Service Principal Names (SPNs) for Kerberos authentication in Tableau Server, what is an essential step for ensuring proper configuration?

- A. Enabling SSL on Tableau Server to encrypt the SPN communication
- B. Assigning a dedicated IP address for each SPN used by Tableau Server
- C. Configuring each user account in Tableau Server with its own unique SPN
- D. Ensuring the Tableau Server service account has the appropriate SPNs set for the server's fully qualified domain name (FQDN)

Answer: D

Explanation:

Ensuring the Tableau Server service account has the appropriate SPNs set for the server's fully qualified domain name (FQDN). Setting the correct SPNs for the Tableau Server service account is crucial for Kerberos authentication. SPNs should be associated with the service account running Tableau Server and must match the server's FQDN. This enables Kerberos to correctly identify and authenticate the server in a network, ensuring secure communication. Option A is incorrect because SPNs are set for the service account running the server, not for each individual user account in Tableau Server. Option C is incorrect as SPNs are not directly tied to IP addresses but to service accounts and the FQDN of the server. Option D is incorrect because while SSL encryption is important for security, it is not directly related to the configuration of SPNs for Kerberos authentication.

NEW QUESTION # 23

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