

# 100% Pass Quiz Salesforce Analytics-Arch-201 - Salesforce Certified Tableau Architect Marvelous Passing Score Feedback



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It's worth mentioning that our working staff considered as the world-class workforce, have been persisting in researching Analytics-Arch-201 test prep for many years. Our Analytics-Arch-201 exam guide engage our working staff in understanding customers' diverse and evolving expectations and incorporate that understanding into our strategies. Our laTest Analytics-Arch-201 Quiz prep aim at assisting you to pass the Analytics-Arch-201 exam and making you ahead of others. Under the support of our study materials, passing the exam won't be an unreachable mission. More detailed information is under below.

### Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 2	<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>
Topic 3	<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>

## Salesforce Certified Tableau Architect Sample Questions (Q153-Q158):

### NEW QUESTION # 153

When recommending an automated deployment method for Tableau Server updates, which approach is most effective in ensuring minimal disruption and consistent application across a large organization?

- A. Using a network management tool like Microsoft SCCM to automate and standardize the deployment of updates
- B. Employing email notifications to prompt administrators to download and install updates individually
- C. Setting up an internal website where administrators can download updates at their convenience
- D. Relying on manual installation by each server administrator to ensure individual control

**Answer: A**

Explanation:

Using a network management tool like Microsoft SCCM to automate and standardize the deployment of updates Utilizing a network management tool such as Microsoft System Center Configuration Manager (SCCM) is the most effective approach for automating and standardizing Tableau Server updates in a large organization. This method ensures that updates are applied consistently across all servers, reduces the risk of human error, and minimizes disruption to operations. Option A is incorrect because manual installation by each server administrator is time-consuming and prone to inconsistency. Option C is incorrect as email notifications rely on manual action by administrators, which can lead to delays and inconsistency in updates. Option D is incorrect because setting up an internal website for downloading updates does not ensure timely or standardized application across the organization.

### NEW QUESTION # 154

During the troubleshooting of Kerberos authentication issues in Tableau Server, what is a common area to investigate?

- A. The compatibility of the Kerberos protocol with the web browser used by clients
- B. The network speed between the client machines and the Tableau Server
- C. The frequency of synchronization between Tableau Server and the domain controller
- D. The configuration of Service Principal Names (SPNs) for the Tableau Server

**Answer: D**

Explanation:

The configuration of Service Principal Names (SPNs) for the Tableau Server A common area to investigate when troubleshooting Kerberos authentication issues is the configuration of Service Principal Names (SPNs) for the Tableau Server. Incorrect or incomplete SPN configuration can prevent proper authentication, as Kerberos relies on SPNs to associate service instances with service logon accounts. Option A is incorrect because while web browser compatibility is important, it is not typically the cause of Kerberos-specific issues. Option C is incorrect as network speed, while impacting overall performance, is less likely to be a direct factor in Kerberos authentication problems. Option D is incorrect because the frequency of synchronization between Tableau Server and the domain controller is not typically a factor in Kerberos authentication issues.

#### NEW QUESTION # 155

After performing load testing on Tableau Server, you observe a significant increase in response times during peak user activity. What is the most appropriate action based on this result?

- A. Analyze server configurations and optimize performance settings before considering hard-ware upgrades
- B. Ignore the results as temporary spikes in response times are normal during peak periods
- C. Immediately add more hardware resources, such as RAM and CPU, to the server
- D. Reduce the number of concurrent users allowed on the server to decrease load

**Answer: A**

Explanation:

Analyze server configurations and optimize performance settings before considering hardware upgrades Upon observing increased response times during peak activity in load testing, the appropriate initial action is to analyze and optimize server configurations and performance settings. This approach involves reviewing settings such as cache, parallelism, and other performance-related configurations that could impact response times, offering a potentially more cost-effective solution than immediate hardware upgrades. Option A is incorrect because adding hard-ware resources should be considered only after ensuring that the server configurations are fully optimized. Option C is incorrect as reducing the number of concurrent users may not address the underlying performance issues and could negatively impact user experience. Option D is incorrect because ignoring the results can lead to ongoing performance issues, adversely affecting user satisfaction and server reliability.

#### NEW QUESTION # 156

For a healthcare organization handling sensitive patient data, which configuration ensures compliance with data security standards for encryption?

- A. Using only at-rest encryption and ignoring encryption for data in transit
- B. Enabling SSL/TLS for encryption over the wire and using encrypted extracts for at-rest data
- C. Disabling all encryption to improve system performance
- D. Implementing at-rest encryption only for selected sensitive data fields

**Answer: B**

Explanation:

Enabling SSL/TLS for encryption over the wire and using encrypted extracts for at-rest data This configuration secures sensitive patient data by encrypting it during transmission (SSL/TLS) and when stored (using encrypted extracts), aligning with healthcare data security standards. Option A is incorrect because disabling encryption compromises the security of sensitive patient data. Option B is incorrect as it neglects the need for encrypting data in transit, which is critical for data security. Option D is incorrect because partial at-rest encryption may not fully comply with data security standards for handling patient data.

#### NEW QUESTION # 157

When implementing SSL encryption for Tableau Server, what is a critical step to ensure secure communication?

- A. Disabling all firewalls to allow for uninterrupted SSL communication
- B. Obtaining and installing a valid SSL certificate from a trusted certificate authority
- C. Configuring Tableau Server to use a self-signed SSL certificate for ease of setup
- D. Enabling HTTP on all Tableau Server nodes to ensure compatibility with SSL

**Answer: B**

Explanation:

Obtaining and installing a valid SSL certificate from a trusted certificate authority A critical step in implementing SSL encryption for Tableau Server is to obtain and install a valid SSL certificate from a trusted certificate authority. This ensures that the communication between the server and clients is encrypted and secure. Using a certificate from a trusted authority also helps in avoiding trust issues with clients connecting to the server. Option A is incorrect because a self-signed SSL certificate might not be trusted by all clients and can lead to security warnings. Option C is incorrect as enabling HTTP does not contribute to SSL encryption; instead, HTTPS should be used. Option D is incorrect because disabling firewalls can compromise the overall security of the server and is not necessary for SSL implementation.

## NEW QUESTION # 158

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