

# Analytics-Arch-201 Valid Braindumps Ppt - Analytics-Arch-201 Dump Torrent



## Salesforce Analytics-Arch-201 Salesforce Certified Tableau Architect

**Questions & Answers PDF**  
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The main key to passing the Analytics-Arch-201 exam is to use your time affectionately and grasp every topic so you can attempt the maximum number of questions in the actual Analytics-Arch-201 Exam. By studying the questions mentioned in the prep material, the candidates have control over the exam anxiety in no time.

### 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>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>
Topic 3	<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>

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### Salesforce Certified Tableau Architect Sample Questions (Q154-Q159):

#### NEW QUESTION # 154

When configuring a background process on a specific node in a Tableau Server deployment, what should be considered to ensure optimal performance of the background node?

- A. The node should have more processing power and memory compared to other nodes in the deployment
- B. The backgrounder node should have a faster network connection than other nodes
- C. The node should run on a different operating system than the other nodes for compatibility
- D. The backgrounder node should be placed in a geographically different location than the primary server

**Answer: A**

Explanation:

The node should have more processing power and memory compared to other nodes in the deployment For optimal performance, the node dedicated to the backgrounder process should have more processing power and memory. This is because backgrounder tasks such as data extraction, subscription tasks, and complex calculations are resource-intensive and can benefit from additional computational resources. Option A is incorrect as while a fast network connection is beneficial, it is not the primary consideration for a backgrounder node, which relies more on processing power and memory. Option C is incorrect because the geographical location of the backgrounder node is less relevant than its hardware capabilities. Option D is incorrect as running a different operating system does not inherently improve the performance of the backgrounder node and may introduce compatibility issues.

#### NEW QUESTION # 155

When installing Tableau Server on a Windows system, which step is essential to ensure a successful installation using the Installation Wizard?

- A. Running the Installation Wizard as an administrator to ensure sufficient privileges for setup
- B. Disabling all antivirus and firewall software on the Windows system during installation

- C. Setting up a dedicated virtual machine for the Tableau Server installation process
- D. Configuring Windows to automatically update all system drivers during the Tableau Server installation

**Answer: A**

Explanation:

Running the Installation Wizard as an administrator to ensure sufficient privileges for setup When installing Tableau Server on Windows, it is crucial to run the Installation Wizard as an administrator. This ensures that the installer has the necessary privileges to access system resources and configure settings required for the successful installation of Tableau Server. Option A is incorrect because while antivirus or firewall software can sometimes interfere with installations, it's not recommended to disable all security software as a first step. Option C is incorrect as automatically updating system drivers during the installation is not a standard requirement for installing Tableau Server. Option D is incorrect because setting up a dedicated virtual machine is not a requirement for installing Tableau Server, though it can be an option based on organizational policies.

#### NEW QUESTION # 156

When configuring an external repository for Tableau Server, which of the following steps is essential for ensuring secure and efficient access to the repository?

- A. Configure a direct VPN connection between the Tableau Server and the external repository
- **B. Use a dedicated service account with restricted permissions for repository access**
- C. Set the repository to allow anonymous access for ease of connectivity
- D. Implement repository partitioning based on user roles and permissions in Tableau

**Answer: B**

Explanation:

Use a dedicated service account with restricted permissions for repository access Utilizing a dedicated service account with restricted permissions is crucial for maintaining security while accessing an external repository. This ensures that Tableau Server interacts with the repository in a controlled manner, reducing the risk of unauthorized access or data breaches. Option A is incorrect because allowing anonymous access compromises security and is not recommended for external repositories. Option B is incorrect as a direct VPN connection, while secure, is not a necessary step for configuring an external repository in Tableau Server. Option C is incorrect because repository partitioning based on user roles and permissions is not a standard feature or requirement for Tableau Server's external repository configuration.

#### NEW QUESTION # 157

When installing and configuring the Resource Monitoring Tool (RMT) server for Tableau Server, which aspect is crucial to ensure effective monitoring?

- A. Configuring RMT to monitor all network traffic to and from the Tableau Server
- B. Ensuring RMT server has a dedicated database for storing monitoring data
- **C. Installing RMT agents on each node of the Tableau Server cluster**
- D. Setting up RMT to automatically restart Tableau Server services when performance thresholds are exceeded

**Answer: C**

Explanation:

Installing RMT agents on each node of the Tableau Server cluster For the Resource Monitoring Tool to effectively monitor a Tableau Server deployment, it is essential to install RMT agents on each node of the Tableau Server cluster. This ensures comprehensive monitoring of system performance, resource usage, and potential issues across all components of the cluster. Option A is incorrect because monitoring all network traffic is not the primary function of RMT; it is focused more on system performance and resource utilization. Option B is incorrect as having a dedicated database for RMT is beneficial but not crucial for the basic monitoring functionality. Option C is incorrect because automatic restart of services is not a standard or recommended feature of RMT and could lead to unintended disruptions.

#### NEW QUESTION # 158

What strategy should be recommended for collecting and analyzing operating system and hardware-related metrics in a Tableau Server environment to enhance performance?

- A. Relying solely on Tableau Server's internal monitoring tools for hardware and operating system metrics
- **B. Utilizing a comprehensive system monitoring tool that tracks metrics like CPU usage, memory, disk space, and network activity**
- C. Manually recording system metrics at the end of each week for trend analysis
- D. Focusing exclusively on tracking network activity, as it is the most critical aspect affecting Tableau Server's performance

**Answer: B**

Explanation:

Utilizing a comprehensive system monitoring tool that tracks metrics like CPU usage, memory, disk space, and network activity The recommended strategy for enhancing performance in a Tableau Server environment involves using a comprehensive system monitoring tool. This tool should track various key metrics such as CPU usage, memory utilization, disk space, and network activity. These metrics provide valuable insights into the health and performance of the hardware and operating system, enabling timely identification and resolution of potential bottlenecks. Option A is incorrect because relying solely on Tableau Server's internal monitoring tools may not provide complete insights into the operating system and hardware-related metrics. Option C is incorrect as focusing only on network activity overlooks other critical system metrics that affect performance. Option D is incorrect because manually recording system metrics weekly is inefficient and does not provide real-time insights, which are crucial for proactive performance management.

## NEW QUESTION # 159

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