

Where to Begin Your Salesforce Analytics-Arch-201 Exam Preparation? Let Us Guide You



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To improve the Salesforce Certified Tableau Architect (Analytics-Arch-201) exam questions, ExamsLabs always upgrades and updates its Analytics-Arch-201 dumps PDF format and it also makes changes according to the syllabus of the Salesforce Certified Tableau Architect (Analytics-Arch-201) exam. In the Web-Based Salesforce Analytics-Arch-201 Practice Exam, the Salesforce Certified Tableau Architect (Analytics-Arch-201) exam dumps given are actual and according to the syllabus of the test. This Salesforce Certified Tableau Architect (Analytics-Arch-201) practice exam is compatible with all operating systems. Likewise, this Salesforce Certified Tableau Architect (Analytics-Arch-201) practice test is browser-based so it needs no special installation to function properly. Firefox, Chrome, IE, Opera, Safari, and all the major browsers support this Salesforce Certified Tableau Architect (Analytics-Arch-201) practice exam.

Salesforce Analytics-Arch-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

>> Hot Analytics-Arch-201 Questions <<

Salesforce Analytics-Arch-201 Questions Tips For Better Preparation

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Salesforce Certified Tableau Architect Sample Questions (Q101-Q106):

NEW QUESTION # 101

In the process of installing Tableau Server on a Windows system using the Command Line Interface (CLI), what is a critical consideration to ensure the installation proceeds smoothly?

- A. Temporarily disabling User Account Control (UAC) on the Windows system
- B. Creating a new Windows user account specifically for the installation of Tableau Server
- C. Pre-installing all necessary database drivers on the Windows system
- D. Ensuring all command line installation commands are executed with elevated (administrator) privileges**

Answer: D

Explanation:

Ensuring all command line installation commands are executed with elevated (administrator) privileges For a smooth installation of Tableau Server on Windows using the CLI, it is essential to ensure that all installation commands are executed with elevated (administrator) privileges. Running commands with administrator rights ensures that the installer has sufficient access to system resources and permissions to install and configure Tableau Server. Option A is incorrect be-cause completely disabling UAC is not recommended and can expose the system to security risks. Option C is incorrect as creating a new Windows user account specifically for the installation is not a standard requirement for installing Tableau Server. Option D is incorrect because pre-installing database drivers, while important for connectivity, is not a direct part of the Tableau Server installation process.

NEW QUESTION # 102

A global financial institution requires a Tableau deployment that ensures continuous operation and data protection. What should be the primary focus in their high availability and disaster recovery planning?

- A. Implement a single Tableau Server node to simplify management
- B. Use a cloud-based Tableau service without any on-premises disaster recovery plans**

- C. Establish a multi-node Tableau Server cluster with load balancing and failover capabilities
- D. Rely solely on regular data backups without additional infrastructure considerations

Answer: C

Explanation:

Establish a multi-node Tableau Server cluster with load balancing and failover capabilities. This approach ensures high availability and robust disaster recovery by distributing the load across multiple nodes and providing failover capabilities in case of a node failure, which is critical for a financial institution's continuous operation. Option A is incorrect because a single node does not provide high availability or disaster recovery capabilities. Option C is incorrect as regular data backups are important but not sufficient for high availability and immediate failover needs. Option D is incorrect because relying solely on a cloud-based service without on-premises disaster recovery plans may not meet the specific compliance and control requirements of a global financial institution.

NEW QUESTION # 103

A company is migrating its Tableau workbooks and data sources from one server to another. Which feature of the Tableau Content Migration Tool is most critical for this process?

- A. The functionality to automatically update data source connections in the workbooks during migration
- B. The option to manually migrate each workbook individually for better control
- C. The ability to change the visual design of workbooks during the migration
- D. The capability to only migrate the most recently accessed workbooks

Answer: A

Explanation:

The functionality to automatically update data source connections in the workbooks during migration. Automatically updating data source connections is essential to ensure that workbooks function correctly after migration, maintaining data integrity and continuity. Option A is incorrect because changing the visual design is not the primary function of a migration tool. Option C is incorrect as manual migration of each workbook is time-consuming and prone to errors. Option D is incorrect because it's important to migrate all necessary workbooks, not just the most recently accessed ones.

NEW QUESTION # 104

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

- A. Disabling all antivirus and firewall software on the Windows system during installation
- B. Setting up a dedicated virtual machine for the Tableau Server installation process
- C. Configuring Windows to automatically update all system drivers during the Tableau Server installation
- D. Running the Installation Wizard as an administrator to ensure sufficient privileges for setup

Answer: D

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 # 105

When implementing SSL encryption in Tableau Server, what is a critical step to ensure secure communication between the server and clients?

- A. Setting up a dedicated SSL decryption server to handle incoming SSL traffic
- B. Obtaining and installing a valid SSL certificate from a trusted certificate authority on Tableau Server
- C. Configuring Tableau Server to use a specific set of encryption algorithms

- D. Enabling SSL on client devices that access Tableau Server

Answer: B

Explanation:

Obtaining and installing a valid SSL certificate from a trusted certificate authority on Tableau Server is a crucial step in implementing SSL encryption in Tableau Server. This certificate is used to establish a secure communication channel between the server and clients, ensuring that data transmitted is encrypted and protected from interception or tampering. Option A is incorrect because while configuring encryption algorithms is part of SSL configuration, obtaining and installing a valid SSL certificate is the primary and most critical step. Option C is incorrect as setting up a dedicated SSL decryption server is not a standard practice for SSL implementation in Tableau Server. Option D is incorrect because enabling SSL on client devices, while important for overall security, is not directly related to the implementation of SSL on Tableau Server.

NEW QUESTION # 106

Our Analytics-Arch-201 study guide has become a brand for our candidates to get help for their exams. Because our Analytics-Arch-201 learning materials contain not only the newest questions appeared in real exams in these years, but the most classic knowledge to master. Besides, it is unavoidable that you may baffle by some question points during review process of the Analytics-Arch-201 Exam Questions, so there are clear analysis under some necessary questions.

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