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Midterm Studying

- From the Introduction to Synthesis 9:
 - What is a "Frame of Reference" with respect to the organization of Synthesis 9?

A "Frame of Reference" is a general concept to pay close attention to during the design process. They are factors to base design choice around along each step of the process, and the 9 frames outlined in Synthesis 9 work together to make a setting functional, beautiful, usable, and practical. The frames of reference aren't something to be tied down by, but rather a guide to get one started or even re-center focus throughout design.

- What does Kleinsasser mean by a "Design Principle"?

Design principles are somewhat of a subcategory of each frame of reference. With each frame of reference comes a set of design principles that break down their frames and serve as more specific indicators for focus. For example, the frame of reference "responding to context" is accompanied by the design principle of "responding to sunlight," since this is one of the ways one can respond to context. Design principles can be seen as a tentative checklist, or a point of checking your work with certain properties that add to a building's life.

- From Paul Goldberger's "Meaning, Culture, and Symbol" be prepared to talk about the idea of an **ethical architecture**.

Goldberger's "Meaning, Culture, and Symbol" brings forth the idea of building for a greater purpose. He claims that building's primary function should be to provide space for people and activities, and that it is not purely aesthetic like other forms of art. The idea of "ethical architecture" stems from creating spaces for people and for the future, and he says that great spaces are a necessity rather than a luxury.

- From the Frame of Reference "Responding to Context:"
 - Be ready to list and discuss 5 principles (your choice)

- 1) Respond to sunlight, let it in, dramatize it, use it, control it
 - The designer should have a keen eye for the sunlight around the structure, how the light appears during different parts of the day, and how to use natural light to enhance their design whether by embracing it or minimizing it.
- 2) Respond to topography and vegetation

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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.

Salesforce Certified Tableau Architect Sample Questions (Q98-Q103):

NEW QUESTION # 98

While troubleshooting an issue where Tableau Server is crashing intermittently on a Windows system, which logs would be most beneficial to review first?

- A. The IIS logs if Tableau Server is configured to use IIS as a web server
- B. The Windows Event Viewer System Logs to check for any operating system-level errors
- C. The network logs to check for any connectivity issues with client machines
- D. The Tableau Server log files located in the "logs" directory of the Tableau Server installation path

Answer: D

Explanation:

The Tableau Server log files located in the "logs" directory of the Tableau Server installation path. When Tableau Server is crashing intermittently, the first place to look is the Tableau Server log files located in the "logs" directory of the Tableau Server installation path. These logs provide detailed information about the server's operations and can help identify specific errors or issues leading to the crashes. Option A is incorrect because while Windows Event Viewer System Logs are useful for identifying system-level errors, they may not provide detailed information specific to Tableau Server operations. Option C is incorrect because IIS logs are specific to web server operations and may not provide insight into the underlying causes of Tableau Server crashes. Option D is incorrect as network logs, while important for diagnosing connectivity issues, are unlikely to provide detailed information about server crashes.

NEW QUESTION # 99

When configuring extract encryption in Tableau Server, what consideration is important to balance security with server performance?

- A. Implementing extract encryption only for extracts accessed by a certain number of users to reduce server load
- **B. Ensuring that the server has sufficient processing power and memory to handle the additional load from encrypting and decrypting extracts**
- C. Disabling extract encryption during peak usage times to avoid any potential impact on server response times
- D. Choosing to encrypt only new extracts while keeping existing extracts unencrypted to maintain their current performance levels

Answer: B

Explanation:

Ensuring that the server has sufficient processing power and memory to handle the additional load from encrypting and decrypting extracts When implementing extract encryption in Tableau Server, it's important to ensure that the server is equipped with adequate processing power and memory. Encrypting and decrypting extracts can impose additional load on the server, so it's crucial to balance this security feature with the server's capability to maintain optimal performance. Option A is incorrect because it creates a mixed environment where some extracts are encrypted and others are not, leading to inconsistent security practices. Option C is incorrect as disabling extract encryption during peak times undermines the purpose of having consistent security measures. Option D is incorrect because the decision to encrypt extracts should not be based on the number of users accessing them, but rather on a uniform security policy.

NEW QUESTION # 100

When installing Tableau Server on a Linux system, you encounter an issue where the server is unable to communicate with external data sources. What is the first step you should take to troubleshoot this networking issue?

- A. Reinstalling Tableau Server to reset its network configuration
- B. Configuring Tableau Server to bypass the firewall for all external communications
- C. Upgrading the network drivers on the Linux server
- **D. Checking the firewall settings on the Linux server to ensure necessary ports are open**

Answer: D

Explanation:

Checking the firewall settings on the Linux server to ensure necessary ports are open The first step in troubleshooting communication issues between Tableau Server on Linux and external data sources is to check the firewall settings on the Linux server. Ensuring that the necessary ports are open and correctly configured to allow traffic to and from Tableau Server is crucial for successful external communications. Option A is incorrect because reinstalling Tableau Server is an excessive measure before checking network configurations. Option C is incorrect as upgrading network drivers, while potentially beneficial, is not the first step in troubleshooting network communication issues. Option D is incorrect because configuring Tableau Server to bypass the firewall can introduce significant security vulnerabilities and is not a recommended practice.

NEW QUESTION # 101

In planning the process topology for a Tableau Server intended for a medium-sized business with moderate usage patterns, what is the most important consideration for process counts?

- A. Allocating an excessive number of all process types to prepare for unexpected peaks in demand.
- **B. Tailoring the process count to balance between VizQL, Data Server, and Backgrounder based on expected usage and demand.**
- C. Assigning an equal number of processes for each type, regardless of specific usage patterns.
- D. Prioritizing only VizQL processes and minimizing others.

Answer: B

Explanation:

Tailoring the process count to balance between VizQL, Data Server, and Back-grounder based on expected usage and demand Customizing the process count to reflect the organization's specific usage patterns ensures optimal performance without over-allocating resources, which is crucial for a medium-sized business. Option A is incorrect because over-allocating processes can be resource-intensive and unnecessary for moderate usage. Option B is incorrect as it does not account for the specific needs and usage patterns of the business. Option D is incorrect because it overlooks the importance of balancing different process types for a well-rounded performance.

NEW QUESTION # 102

A company with a large number of concurrent Tableau users and complex data sets plans to deploy Tableau Server. What is the most appropriate node count configuration for this scenario?

- A. Implementing a multi-node configuration with dedicated nodes for VizQL, Backgrounder, and Data Server processes
- B. Setting up a two-node configuration, one for background tasks and one for user interactions
- C. Using a four-node configuration regardless of the specific demands and usage patterns
- D. Configuring a single node to centralize all processes and simplify management

Answer: A

Explanation:

Implementing a multi-node configuration with dedicated nodes for VizQL, Backgrounder, and Data Server processes A multi-node configuration allows for efficient distribution of different processes across nodes, enhancing performance and scalability for a large number of users and complex data sets. Option A is incorrect because a single node may not handle the load of a large number of concurrent users effectively. Option B is incorrect as it oversimplifies the needs of a large deployment, potentially leading to performance bottlenecks. Option D is incorrect because node count should be based on specific demands, not an arbitrary number.

NEW QUESTION # 103

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