Tableau

TCA-C01
Tableau Certified Architect Certification Exam

Questions & Answers PDF

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Question: 1

What is a key aspect of maintaining a Tableau deployment?
Response:

A. Regularly updating visualization designs
B. Ensuring high-speed internet connectivity
C. Regular software updates and patches
D. Constantly adding new data sources

Answer: C

Question: 2

How can Tableau Server performance be optimized?
Response:

A. By limiting the number of users
B. Through regular server restarts
C. By optimizing extracts and efficient design
D. Using only basic visualizations

Answer: C

Question: 3

How does Tableau Server handle data security post-deployment?
Response:

A. By using antivirus software
B. Through user authentication and permissions
C. By physically securing the server
D. By limiting data connections

Answer: B

Question: 4

In Tableau Server, what is a Data Engine used for?
Response:

A. Data encryption
B. User authentication
C. Fast data retrieval and storage
D. Visualizations rendering

Answer: C

Question: 5

What is the role of 'VizQL Server' in a Tableau deployment?
Response:

A. Data storage
B. User management
C. Query translation and visualization rendering
D. Server health monitoring

Answer: C

Question: 6

Which Tableau feature allows administrators to track and analyze server usage?
Response:

A. Server Logs
B. Data Source Analytics
C. Server Status Page
D. Administrative Views

Answer: D

Question: 7

Which of the following is a Tableau file extension?
Response:

A. .tbwx
B. .xlsx

C. .html
D. .java

Question: 8

How does clustering improve Tableau Server deployment?
Response:

A. By reducing data processing time
B. By enhancing data visualization quality
C. By providing fault tolerance and high availability
D. By decreasing server setup time

Question: 9

Why is it important to monitor the Tableau Server 'Application Server'?
Response:

A. For data visualization
B. To manage user sessions and general performance
C. To store visualizations
D. For data encryption

Question: 10

What is the role of the 'Backgrounder' in Tableau Server?
Response:

A. To handle live connections
B. To perform scheduled tasks
C. To manage user permissions
D. To store visualization data

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