Tableau Server Qualified Associate Exam – 10

Topic: Tableau Server Processes

Reference Link: https://onlinehelp.tableau.com/current/server/en-us/processes.htm

1) Which process Stores data extracts and answers queries

• Data Engine

• VizQL Server

• Both A and B

• None of these

2) Which process Loads and renders views, computes and executes queries

• VizQL Server

• Tableau Server Repository

• File Store

• Application Server

3) \_\_\_\_\_\_\_\_\_\_ Handles the web application, REST API calls, supports browsing and searching

• VizQL Server

• Tableau Server Repository

• File Store

• Application Server

4) What is the purpose of backgrounder? Select all that apply

• Responsible for monitoring various components

• Handles the web application

• Executes ‘Run Now’ tasks

• Executes tasks initiated from tabcmd

5) Who executes failover when needed?

• Cluster Controller

• Coordination service

• Failover service

• Data Engine

6) What is the purpose of VizQL Server?

• Loads and renders views

• Computes and executes query

• Manages connections to Tableau Server data sources

• Stores data extracts and answers queries

Topic: Set Permissions

Reference link: http://onlinehelp.tableau.com/current/server/en-us/admin.htm

7) Which of the following statements are correct about Interactor?

• Allows the user or group to view the workbook

• Edit workbook views

• View underlying data

• All above

8) Tableau Server integrates with the following user authentication solution:

• Active Directory

• OpenId

• Kerberos

• All of above

9) Tableau Server has been designed to support a management scheme with?

• Server administrator

• Site administrator

• Both A and B

• None of these

10) The Tableau \_\_\_\_\_\_\_ administrator is fundamentally concerned with data content

• Server administrator

• Site administrator

• Both A and B

• None of these

11) Managing users and directory services are handled by

• Server administrator

• Site administrator

• Both A and B

• None of these

12) What is used to create scripts to automate administrative tasks on your Tableau Server site?

• Tabadmin

• Tableau Server Configuration Utility

• Tabcmd

• All of these

Topic: Authentication

Reference link: http://onlinehelp.tableau.com/current/server/en-us/security\_auth.htm

13) You can use local authentication if which of the following is true (Select all that apply)

• You want to use OpenID for authentication and single sign-on

• You do not want to use Active Directory

• You do not have to manually add users

• Credentials are managed and verified by Active Directory

14) Tableau Server supports these types of SSO:

• SAML

• SSL

• Kerberos

• Trusted Authentication

15) If you have configured Tableau Server with local authentication, you can enable automatic logon

• True

• False

16) Automatic logon uses \_\_\_\_ to sign in your users based on their Windows username and password

• Microsoft SSPI

• Microsoft SSP

• Both A and B

• None of these

Topic: Site Roles

Reference link: https://onlinehelp.tableau.com/current/server/en-us/users\_site\_roles.htm

17) The following site roles allow publishing content:

• Server Administrator

• Site Administrator

• Publisher

• Unlicensed (can publish)

• All of above

18) Users with a site role of \_\_\_\_\_\_\_\_\_ cannot publish content to the server (Select all that apply)

• Interactor

• Viewer

• Server Administrator

• Unlicensed (can publish)

19) Which of the following tasks can be done by Interactor?

• Interact with published views

• Browse the server

• Publish to server

• Connect to tableau server from tableau desktop

20) Users are assigned the Unlicensed role in the following circumstances:

• You import users from a CSV file

• The number of available licenses is reached at the time you add or import users

• You remove a user who owns content on the site. The user will still own the content but not be able to do anything with it

• All of these

21) What action can publisher do?

• Create Project

• Delete workbook

• Create Group

• None of the above

22) When you import Active Directory users to a site, you can specify the site role. If a user already exists in a Tableau Server site then what will be the new role of user?

a. If current site role is Interactor and import site role is Publisher

• Publisher

• Interactor

• Viewer

• None of these

b. If current site role is Site Administrator and import site role is Viewer

• Viewer

• Interactor

• Site Administrator

• All of these

c. If current site role is Viewer and import site role is Interactor

• Viewer

• Interactor

• Publisher

TOPIC: OTHER

23) Tableau Server does not support mutual SSL and SAML together.

• True

• False

24) What is the file extension when tableau is activated offline?

• Activation.tlf

• Offline.tlq

• Offline.tcs

• None of above

25) You cannot switch between active directory and local authentication for tableau server while reconfiguring server

• True

• False

26) Which server executes server tasks initiated from tabcmd?

• API server

• Application Server

• Backgrounder

• Cache Server

27) Which tableau server lets you centrally manage and store tableau data sources. It also maintains metadata from tableau desktop, such as calculations, definitions and groups

• VizQL Server

• Data Server

• Application Server

• Backgrounder

28) In tableau users can be imported automatically from a file using tabcamd command. The file format should be?

• Comma separated CSV file

• Tab separated text file

• Comma separated \*.tlq file

• Arguments in the \*.tlr file

29) Which of the following command line utility needs to be installed in the same machine as of the tableau server

• TABADMIN

• TABCMD

30) While doing embed credentials, tableau saves your credentials and stores in a

• Cache

• Cookie

• Session

• Metadata

31) Possible reason for following message in subscription mails “The view snapshot in this email could not be properly rendered”

• If the view has a live database connection and the database was temporarily down when the subscription was being generated

• Some views are published with embedded credentials. You may receive the above error if the embedded credentials are now out-of-date

• The backgrounder process that handles subscriptions has timed out

• All of above

32) Administrators and project leaders can set and edit default permissions for the project, and its workbooks and data sources when it is locked

• True

• False

33) A Guest user can have the following permissions

• Export Image

• View Comments

• Filter

• Download

• All of these

34) What are the Required Columns in the CSV File for adding users to tableau server?

• User name

• Password

• Email Id

• User ID

35) When a site administrator removes a user from a site (and the user only belongs to that one site), the user will be automatically deleted from the server if that user doesn't own any content.

• True

• False

36) You assign content permissions to the following items

• Projects

• Workbooks

• Views

• Data sources

• None of these

• All of these

Topic Revision History

Reference Link: https://onlinehelp.tableau.com/v10.0/server/en-us/help.htm#qs\_revision\_history.html

37) When a workbook or data source is deleted from a site, all previous revisions are also deleted.

• True

• False

38) Select the options that are true for Revision history of workbooks

• If a different author publishes over a workbook or data source with the same name, the most recent author becomes the owner of the content and can see its entire revision history

• When a workbook or data source is deleted from a site, all previous versions are also deleted

• When a workbook or data source is deleted from a site, you can still see its entire revision history

Topic: clickjack protection

Reference link: http://onlinehelp.tableau.com/current/server/en-us/clickjack\_protection.htm

39) Views can be loaded only if they include the :embed=y parameter in the query string, as in this example:

http://<server>/views/Sales/CommissionModel?:embed=y

when \_\_\_\_\_ is enabled?

• clickjack protection

• Kerberos

• OpenID

• All of these

40) On the tableau server Data Sources page, you can now sort data sources based on

• Number of views

• Name

• Owner

• Modification Date

• All of these

41) Tableau Server supports these types of SSO

• SAML

• Kerberos

• OpenID

• Smart-card-based