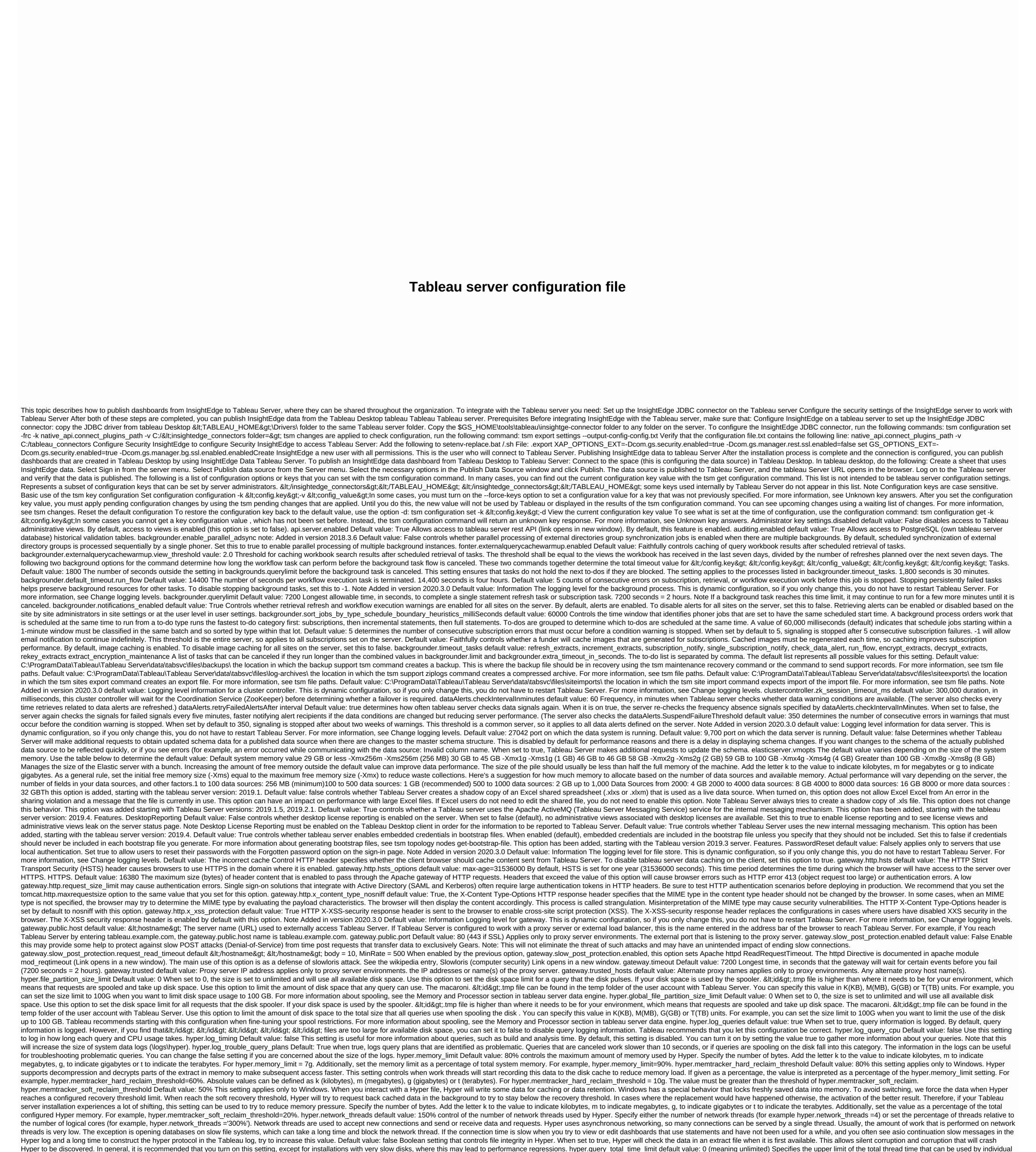
I'm not robot	reCAPTCHA
JOGOT JOH III I	reCA



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hyper queries. Attach 's' to the value to indicate seconds, 'min' to indicate minutes, or 'h' to indicate the times. For example, to limit = 1500s. This setting allows you to automatically control fugitive queries that would otherwise use
too many resources. Hyper executes queries at the same time. For example, if the query runs for 100 seconds and runs at 30 threads during that time of each query is reported in the Hyper log in query end log entries in the Total Time field. Default value: 0
(meaning unlimited) Controls the maximum memory consumption that a separate query may have. Specify the number of bytes. Attach the letter k to the value to kilobytes, m to indicate megabytes, g to indicate gigabytes or t to designate terabytes. For example hyper.session memory limit ='900m'. Additionally, set the
session memory limit as a percentage of total system memory. For example, hyper.session memory and other queries fail over a long period of time. By reducing the limit, a single large request will fail (or resort to transfer if
spooling is not turned off) and has no negative impact on other requests. hyper standalone.consistent hashing.enabled default value: True improves the ability that guery retrieval is already cached. If the cached extract node does not support additional loading, it will be routed to a new node, and retrieval will be loaded
into the cache of the new node. This leads to better use of the system because extracts are only loaded into memory if there is a load that justifies the need. hyper standalone.health.enabled Default Value: True Toggles the metric load balancing value from any selection to selecting the Data Engine (Hyper) node based
on a health score that is made up of a combination of current Hyper activity and system resource usage. Based on these values, the load balancer will select the node that is most capable of processing an retrieval query. hyper temp disk space limit default value: 100% sets the upper limit of disk space in which Hyper
will stop allocation of space for temporary files. This setting can help stop the hard disk from filling in with temporary Hyper files and running out of disk space. If disk space reaches this threshold, Hyper will try to recover automatically without administrator intervention. Specify it as a percentage of the total available disk
space to be used. For example, hyper.temp disk space limit=96%. When set to 100%, all available disk space can be used. Disk space must be configured to start the data system. If there is not enough disk space, you will see a data system log record that says the temporary file disk limit has been reached. Free up
disk space on the drive. For more information, see the hyper registry: There is no space on the device. hyper.hard concurrent guery thread limit default value: 150% Use this option to set the maximum number of threads that hyper should use to execute gueries. Use this when you want to set a hard limit on CPU
usage. Specify either the number of threads or set a percentage of threads or set a percentage of threads core. Hyper will most likely not use more resources than are configured by this setting, but Hyper background and network threads are not affected by this setting (although they tend not to cpu intensive). It is
important to keep in mind that this setting controls the number of requests that can be executed. So if you reduce this setting, the chance of gueries waiting for currently running gueries to complete increases, which can affect the workbook load. hyper.soft concurrent guery thread limit default value: 100% Use this
option to specify the number of threads that a guery can parallel if enough themes are available when setting hard concurrent guery threads or set a percentage of threads relative to the number of logical cores. To illustrate this, here's a simple example: Let's say you set this
value to 10 threads, this means that queries can be parallelized to 10 topics. If only 2 queries are executed, the remaining 8 themes are used to parallelize 2 queries can be parallelized to 10 topics. If only 2 queries are executed, the remaining 8 themes are used to parallelized to 10 topics.
management options while increasing available CPU resources to fill gueries faster. If you don't want Data Engine to use all available CPU on the machine, change it to less than 100% per cent, which is optimal for your environment. The soft limit is a way to limit CPU usage, but allow it to exceed the soft limit to the hard
limit if necessary. Note: the hyper.hard concurrent guery thread limit and hyper.soft concurrent guery thread limit replace hyper.num task worker threads options in Tableau Server versions 2018.3 and earlier and are rejected in the current version. For information about
hyper.num job worker threads and hyper.num task worker threads see Tsm Configuration Options. (Link opens in new window) hyper.use spooling fallback Default value: true When set to true, allows disk when guery statements exceed the specified ram usage (80% of installed RAM). In other words, it allows Hyper.num
to run a guery using the disk if it exceeds ram usage. Tableau recommends that you use the default setting. You can turn this off by setting the value to false if you are concerned about using the disk. If you turn off this setting, gueries that use more than 80% of the installed RAM will be canceled. Spool requests usually
take considerably longer. For more information about spooling, see the Memory and Processor section in tableau server data engine. Irue Control whether Tableau Server can add firewall rules. When set to true, Tableau Server will add new firewall rules to allow its
processes to make connections through the firewall windows. Change this to false if you want to manage all firewall rules yourself, and you don't want Tableau Server to add new rules. java.heap.size Default value: 128m Pile size for Tomcat (storage and salt). This is usually except on the advice of Tableau. Default
value: 0 Specify the duration (in seconds) that the user logon license must be continued before you are prompted to reactivate Tableau. Default value: False Set true to enable login license management. Set to false to disable logon license management. Note: To use login license management, you must activate a
product key that is enabled to manage login-based licenses. You can use the tsm license list to see which product keys are enabled to manage login-based license must appear before you are prompted to reactivate Tableau. The
maximum value is 15552000 seconds (180 days), maestro.app settings.sampling max row limit Default value: 1000000 Sets the maximum number of rows to take data from large data sets with Tableau Prep on the grid, maestro.input.allowed paths default value: By default, access to each directory will be denied and
publish only to Tableau Server with content that is included in the tflx file enabled. List of allowed network directories for input connections. You must enable the Tableau Prep conductor to schedule flows on your Tableau server. For more information, see tabular leader. The following rules are applied and should be taken
into account when configuring this setting: paths must be accessed from Tableau Server. These paths are checked during server startup and workflow execution time. Network directory paths must be absolute and cannot contain wildcards or other travel symbols passing through. For example, \myhost\myShare\ or
\\myhost\myShare* are invalid paths and would cause all paths to be disabled. The correct way to safely spell each folder under myShare or \\myhost\myShare \text{Note: The configuration \\myhost\myShare will not allow \\myhost\myShare1. To keep a list of both folders, there will be a safe list such
as \myhost\myShare; -Yes, but not. The value can be either *to allow any network directory, or a list of network directory paths are not allowed even when the value is set to *. Important This command replaces existing information and replaces it with the new information you
provided. If you want to add a new location to an existing list, you must provide a list of all the locations that exist and the new ones you want to add. Use the following commands to view the current list of input and output locations: tsm on maestro.input.allowed pathstsm configuration -k maestro.output.allowed paths For
more information and details on configuring eligible directories for input and output connections, see Safe list Input and output locations (Link opens in a new window). maestro.output.allowed paths Walue: By default, access to all directories will be denied. List of allowed network directories
for output connections. You must enable the Tableau Prep conductor to schedule flows on your Tableau server. For more information, see tabular leader. The following rules are applied and should be taken into account when configuring this setting: paths must be accessed from Tableau Server. These paths are checked
during server startup and workflow execution time. Network directory paths must be absolute and cannot contain wildcards or other travel symbols passing through. For example, \myhost\myShare\ or \myhost\myShare\ are invalid paths and would cause all paths to be disabled. The correct way to safely spell each
folder under myShare will be \\myhost\myShare or \\myhost\myShare or \\myhost\\myShare\ Note: The configuration \\myhost\myShare will be a safe list of both folders, there will be a safe list such as \\myhost\myShare: -Yes, but not. The value can be either *to allow any network directory, or a list of network
directory paths that have delimiters:. Local directory paths are not allowed even when the value is set to *. Note: If one time is in both the allowed an advantage. For more information and details on configuring enabled directories for input and output
connections, see Safe list of input and output locations (Link opens in a new window). maestro.sessionmanagement.maxConcurrentSessionPerUser Default Value: 4 Specifies the maximum number of web stream editing sessions that the user may be open at the same time. Default value: False Controls whether
indexing new and updated content, also called eventing, is regulated on all sites on the server. By default, event limitation is turned off, To turn on event mitigation, change this setting to true by using the following command; tsm configuration set -k metadata,ingestor,throttleEventsEn -v true --force-keys for more
information about event throttle, see Enable tableau catalog. Default value: 20 When event limitation is enabled, this is the maximum number of new and updated content items that can be indexed during a certain time period. After the specified limit is reached for a specific item, indexing is postponed. By default, the limit
is set to 20 and cannot be set to less than 2. You can use the following command to change the limit; tsm configuration set -k metadata.ingestor.throttleLimit -v 25 -force-keys throttled events can be on the server noninteractive logs as an ingester event marked for removal from the throesel filter. Default value: 20 When
event limitation is enabled, this is a time period, in minutes a certain maximum number of new and updated content items can be indexed. Once the specified time has been reached, indexing all content is postponed. By default, the time is set to 30 minutes. You can use the following command to change the time: tsm
configuration -k metadata.ingestor.throttlePeriodLength -v PT45M -force-keys Default value: 20 This is the longest time, in seconds, for a catalog or metadata API guery to run before a timeout occurs and the request is canceled. Tableau recommends gradually increasing the timeout to no more than 60 seconds by using
the following command: tsm configuration set -k metadata.guery.time -v PT30S -force-keys important: this option should be changed only if you see the error described here, the time limit, and the limit on the node exceeded messages. Increasing the time-out limit can use more CPU for longer, which can affect task
performance in Tableau Server. Increasing the time-out limit may result in greater memory usage, which may cause problems with the interactive microserve container when requests are available at the same time. Default value: 2000 This is the number of objects (which can freely map the number of query results), the
catalog can return before the node limit is exceeded, and the guery is canceled. Tableau recommends gradually increasing the timeout to no more than 100,000 by using the following command: tsm configuration set -k metadata.guery.limit.count -v 3000 -force-keys Important: this option should be changed only if you
see the error described here, the time limit and the limit and the limit and the limit and the limit may cause greater memory usage, which may cause greater memory usage.
Controls the interval, in minutes, between refreshing metrics that rely on live data sources. An indicator is refreshed when the server checks for new data using the associated metric view. metricsservices.failureCountToWarnUser Default value: 10 controls the number of consecutive refresh errors that must occur before
the metric owner is alerted. When set to 10 by default, the metric refresh must fail 10 times in a row before the owner is sent a notification about it. metricsservices.maxFailedRefreshAttempts Default Value: 175 Controls the number of consecutive refresh errors that must occur before the metric refresh stops. Default
value: True Control whether links to Tableau Server are treated as deep connections by tableau Mobile app. When set to true, links to supported content types are opened in the When set to false, connections are opened in the mobile browser. For more information, see the Deep Connection control for Tableau Mobile.
monitoring.dataengine.connection timeout default value: 30,000 The duration of the time, in milliseconds, a cluster controller will wait for machine data before determining that the connection timeout has occurred. Default is 30,000,000 (30 seconds), native api,limit. <connection class=&gt; Set a parallel guery limit for
the specified data source (connection class). This cancels the global data source limit, native api.connection.globallimit default value: 16 global limit for parallel gueries. By default value: Falsely override
data connection restrictions from one file connection and one SQL database. Set this option to True to have Tableau process a join by using a live database connection. native api. ProtocolTransitionLegacyFormat default value: False use of legacy name format to delegate restricted. The name format has been changed
to version 10.1 to allow the transition between domain protocols (S4U). If this causes problems with existing configure Tableau Server to use the old behavior by setting this to true. native api. Initialization The guery cache consists of the logical
query cache, metadata cache, and primary query cache. By default, this feature is enabled. native api. QueryCacheMaxAllowedMB The maximum size of the guery cache consists of the logical query cache, metadata cache,
and primary query cache. Use the table below to to determine the default value: Default system memory value for Tableau Server value for Tableau S
LogicalQueryCacheMaxAllowedWeight default value: 70 weight of the logical guery cache size limit in the total size of the guery cache. Default value: 4 The weight of the guery cache size limit in the total size of the guery cache. Default value: 4 The weight of the guery cache.
primary query cache size limit in the total query cache size. It is set as a percentage of the total query cache size. For example, if the logical query cache size is 100 grimary query cache size is 100 grimary query cache size.
MB and native api. QueryCacheEntryMaxAllowedInPercent is set to 60 percent, then only of the query that are less than 60 MB can be placed in the logical guery cache. Default value: 1 Note: The default value for the number of tableau count is sufficient for most Tableau server installations. Controls the number of
pieces of data for the Elastic Search Concepts index, which stores field names, field synonyms, and analytical terms. 100000000 </connection&gt; &lt;/connection&gt; Share the search index to reduce the total size of the index, which can improve the performance of the Ask Data Semantic Analyzer. Adjusting the
number of pieces is another measure of performance improvement that you can take along with increasing the number of pieces by 1 for every 50 GB. To reduce the number of times you need to adjust the number of pieces,
calculate the total size of the index by adding 50% to the current index. For example, if the total size of the index is less than 50 GB, then 1 piece is enough. Actual performance will vary depending on the server, the rate at which the index size grows, and other factors, 0 up to 50 GB; 1 50 GB to 100 GB; 2 100 GB to 150
GB: 3 You can use the following command to increase the number of index Concepts from 2: tsm configuration -k nlp.concepts shards count value; 1 Data count the search index partitions to reduce the total
size of the index, which can improve the performance of a semantic data analyzer. Adjusting the number of pieces is another measure of preformance improvement that you can take along with increasing the amount of free memory through elasticserver. Ymopts. Tableau recommends increasing the number of pieces by
1 for every 50 GB. To reduce the number of times you need to adjust the number of pieces, calculate the total size of the index is less than 50 GB, then 1 piece is enough. Actual performance will vary depending on the server, the rate at which
the index size grows, and other factors, 0 up to 50 GB; 1 50 GB to 100 GB; 2,100 GB to 150 GB; 3 You can use the following command to increase the number of default arrays to 2; tsm configuration set -k nlp, values shards count -y 2 Default value; enabled by default Use this option
to set the original value of the data guery mode when a site is created. For more information, see Enable or disabled by default (default), disabled always. This option was added starting with Tableau Server versions: 2019.4.5, 2020.1.3. Default value:
XX:+UseConcSweepGC -Xmx<default value&gt;g -XX:+ExitOnOutOfMemoryError The default value varies depending on the size of the system memory. You can use the table below to determine the default value for your system. 16 GB -Xmx1g (1 GB) 32 GB -Xmx2g (2 GB) 64 GB -Xmx4g (4 GB) This option the size
of the JVM free memory to swallow the table catalog. Because the default values automatically use this option to replace the default value> g. For example, you can use the following command to increase the maximum free memory size
to 2 GB: tsm</default value&gt; &lt;/default value&gt; &lt;/default value&gt; &lt;/default value va
Specifies the computer name of the node with the preferred repository installed. This value is used if the --preferred or -r option is set with the tsm configuration set -k pgsql.preferred host -v<host name&gt; Note: host name is case sensitive and must match the node
name displayed in the output of the tsm state -v. Default value: 8061 port used to verify the integrity of the PostgreSQL database. See tsm support backup for more informations. Enabled default value: true Controls feature for recommendations that provides recommendations for data sources and
tables (for Tableau Desktop) and view recommendations (for Tableau Server). Recommendations are based on the popularity of content user, recommendation, vizrecs, enabled default value; True control recommendations for Tableau Server users. This
option is a child of recommendation.enabled and will not have an effect if the parent option is set to false, data sources and tables will continue to be recommended to Tableau Desktop users, but Tableau Server view recommendations will be disabled.
redis.max memory in mb default: 1024 sets the size in megabytes of the cache server to the external guery cache. refresh token.absolute expiry in seconds for absolute refresh expiration and tag access. Tokens are used by clients (Tableau Mobile, Tableau
Desktop, Tableau Prep, etc.) to authenticate tableau Server after the initial logon. This configuration key also arranges the expiration, set -1. To disable OAuth tokens, see Disable automatic client authentication.
refresh token idle expiry in seconds default value; 1209600 specifies the number of seconds when empty AUT tags will expire. OAuth tokens are used by clients to authenticate a Tableau server after the initial logon. To remove restrictions, set -1, refresh token max count per user default value; 24 Specifies the
maximum number of refresh marks that can be issued for each user. If user sessions have expired faster than you expect, either increase this value or set it to -1 to completely remove on a marker. rsync.timeout Default value: 600 Longest allowable time in seconds to complete file synchronization (600 seconds = 10
minutes). File synchronization is done as part of high </host name&gt; &lt;/host name&gt; system and repository processes. schedule name is displayed when you create a subscription or retrieve an update (default), or the
name Description of the scheduling frequency describing the time and frequency of the schedule name on the Schedule List page.
schedules.display schedules in client timezone default value: True displays the schedule frequency description in the user's time zone of the browser client to calculate the schedule frequency description). Added in version 2019.1. Default value, in milliseconds: 100,000 Indicates, in
milliseconds, the time search & amp; quot; View 
this value. For more information, see Client session timeout, Added in version 2019.1. Default value: -Xmx512m -XX:+ExitOnOutOfMemoryError -XX:-usePerfData sets JVM options for SOLR. Of all the configurable options, the maximum free memory configured by the -Xmx parameter is the most important
when setting up a searchserver. In most cases, this must be set as high as possible, up to 24 GB, based on the physical memory, specify the entire default string, but only change the value for -Xmx. Valid values for -Xmx depend on
the available memory on the tableau server, but cannot be greater than 24 GB. For more information, see Search and view Max Free Memory. Added in version 2020.1. Default value, in milliseconds: 300000 Indicates, in milliseconds, the Tableau Server time should wait for a successful zookeeper health check at startup.
On particularly busy Tableau Server computers, or if you see registry errors failed zookeeper health check. Refusing to start SOLR. increase this value, in milliseconds: 100,000 Indicates, in milliseconds, the time, search, and
view clients will wait for a connection to be established with the Coordination Office (Zookeeper). For more information, see Client session timeout, Added in version 2020.3. Default value: 0 (no limit) Specifies the maximum number of data cells that downloaded from a data view to a CSV file. By default, there is no limit,
Specify the number of cells. For example, you set a limit of 3 million: tsm configuration set -k ServerExportCSVMaxRowsByCols -v 3000000 tsm pending changes are applied service.jmx enabled default mode The true setting allows JMX ports for optional monitoring and troubleshooting, service.max procs Default
value: <number&gt; Maximum number of server processes. service.port remapping.enabled default value: True Determines whether Tableau Server will try to dynamic port resetting. session.ipsticky default value: False
makes client sessions valid only for the IP address that was used to log on. If the request is made from an IP address other than that associated with the session token is considered invalid. In certain circumstances, for example, when Tableau Server is accessed by computers with known and static IP
addresses, this setting may result in improved security. Note Think carefully about whether this setting will help your server security. This setting may result in improved security. Note Think carefully about whether this setting requires the client to have a unique IP address and IP address that remains the same for the duration of the session. For example, different users behind a proxy server may
look like the same IP address (namely the IP address of the proxy server); in this scenario, one user may have a dynamic IP address and their address may change during the session. If so, the user must sign in again, sheet image enabled
Default Value: True Controls whether you can get images for views with rest API. For more information, see REST API REFERENCE, solr, rebuild index timeout default value: 7200 When a Tableau server upgrade or a .tsbak file is restored, the background task restores the search index. This setting, in seconds,
SSLCipherSuite (The link opens in a new window) on the Apache website. Default value: False Controls whether email notifications are enabled. To enable disk space monitoring notifications, set this to true. SMTP must be configured to send
notifications. For details, see Configure SMTP setup. Default value: 20 Warning threshold of remaining disk space, as a percentage of total disk space falls below this threshold, a warning message is sent. Default value: 10 Critical threshold of remaining disk space falls below this threshold, a warning message is sent.
below this threshold, a critical notification is sent. Default value: 60 How often, in minutes, that email notifications should be sent when disk space tracking and threshold crossing is enabled. Default value: true </number&gt; whether the free disk space history is saved and is available for viewing in
Administrative Views. To disable storing monitoring history, set the storage monitoring record history enabled false. Default value: False Controls whether subscription site. Default value: 1800 Time duration, in seconds, for a view in a workbook subscription task
to be rendered before the task expires. If this period is reached while rendering a view, rendering continues, but each subsequent view in the workbook with one view, this value will never cause rendering to stop because of a time-out. Default
value: False controls whether email notifications are enabled for server process events. By default, notifications are sent when processes drop, fail, or restart. To enable process notifications on the server, set this to true. SMTP must be configured to send notifications. For details, see Configure SMTP setup. Note Added
in version: 2020.1.8, 2020.2.5, 2020.3.1 default value: false Controls whether subscription HTML MIME attachments are sent as multipending/related (default) or multi-tea/mixed. To enable the iOS Mail application to open these attachments correctly, set this to true. Default value: 120 controls how long session cookies
are valid. By default, this is set to 120 minutes. This value also determines how long embedded credentials in a node boot file are valid. For more information, see tsm topology nodes get-bootstrap-file. Note Added in version 2020.3.0 Default value: Information Logging level for service data source properties. This is
dynamic configuration, so if you only change this, you do not have to restart Tableau Server. For more information, see Change logging levels. tomcat.http.maxreguestsize Default value: 16380 The maximum size (bytes) of header content that is enabled to pass through the Apache gateway of HTTP requests. Headers
that exceed the value of this option will cause browser errors such as HTTP error 413 (object request too large) or authentication errors. Single sign-on solutions that integrate with Active Directory (SAML and Kerberos) often require large
authentication tokens in HTTP headers. Be sure to test HTTP authentication scenarios before deploying in production. We recommend that you set the option with the same value that you have set for this option. tomcat.https.port Default value: 8443 SSL port for Tomcat (unused). tomcat.server.port Default: 8085 Port
that tomcat listens to for shutdown messages. Default value: information Registration level for microservise microservise microservise microservise microservise container and non-interactive microservise microservise container and non-interactive microservise micro
more information, see Change logging levels. Default value: TSM Services Information Logging Level, These logs include information Administration Administration Administration, Client File Service, Cluster Controller, Service Manager, and
Licensing Service. This configuration key does not change the logging level for process coordination or support. For more information, see Change logging level for control <app&gt; Services. These logs include information that may be useful if running
in problems, starting or reconfiguring the TSM or Tableau server process. For more information, see Change logging levels. Default value: false Determines whether email addresses and display names of users change (even when they change in Active Directory) when an Active Directory group is synchronized in
Tableau Server. To make sure that user email addresses and display names are updated during synchronization, set the vizportal adsync.update system user true, and then restart the server. Default value: True When set to true, allows users to delete comments in views. You can delete a comment if you created it, be
a content owner, a project manager with an appropriate site role, or an administrator. To learn which site roles are needed for full access to a project manager, see Project-level administration. vizportal.csv user mgmt.index users default value: true Specifies whether the site users indexing is done by the user when you
import or delete users with a CSV file. When set to true(default indexing) is done, each user is added or deleted. To delay indexing site users while the entire CSV file has been processed, set this to false, vizportal.log, level Default value: Information Logging level for vizportal Java components. Log files are saved in
C:\ProgramData\Tableau\Tableau\Tableau\Tableau\Server\Data\tabsvc\logs\vizportal\*.log. Specify debugging for more information. Using the debugging setting only when it is specified to do so by Tableau support. Note Starting with version 2020.4.0, this is dynamic
configuration, so if you only change this you do not have to restart Tableau For more information, see Change logging levels, vizportal, openid, client authentication method for OpenID Connect. To configure Tableau Server to use idPs that require client secret post, set this value to
client secret post, vizportal, rest api, cors, allow origin Defines the origin(s) that are &lt:/app> &lt:/app> access to rest API endpoints on the server table when vizportal, rest api, cors, enabled is set to true. You can specify more than one origin by dividing each item with a comma (.), tsm configuration set -k
vizportal rest api.cors, allow origin -v. If vizportal rest api.cors, enabled is incorrect, the origin specified by this option is ignored. For more information, see Enable CORS on tableau server. Note: You can use an asterisk (*) as a wild card to match all sites. This is not recommended as it allows access from any origin that
has access to the server and may pose a security risk. Do not use an asterisk (*) unless you fully understand the consequences and risks to your site. vizportal.rest api.cors.enabled default value: False controls on whether Tableau Server enables cross-origin resource sharing (CORS). When set to true, the server allows
web browsers to access Tableau REST API endpoints. You can use this option and rest API to create custom portals. By default, this feature is not enabled. To specify which origin(s) have access, use the vizportal rest api.cors. allow origin option. Only the origin specified with this option is allowed to guery the Tableau
Server REST API. For more information, see Enable CORS on tableau server, vizglserver, allow insecure scripts default value; false Allows the workbook to be published to the server by Tableau Desktop and opened from the server, even if the workbook contains SOL or R expressions that are potentially unsafe (for
example, sql expression that could potentially allow SOL injection). When this setting is false (default), publishing a workbook or opening it from the server results in an error message, and the workbook is blocked. Before you set this value to true view the knowledge base article, block or allow insecure scripts tableau
Server(link opens in a new window). the default value of vizglserver.browser.render: True views below the threshold or vizglserver.browser.render threshold mobile are provided by the client web browser instead of the server. See Configure client-side rendering for details.
vizglserver.browser.render threshold Default value: 100 The default value represents a high degree of complexity for a view displayed on a computer. Complexity factors include the number of markers, headers, reference rows and an notations. Views that exceed this level of complexity are displayed by the server
instead of in the computer's web browser, vizglserver, browser, reference rows and an notations. Views that exceed this level of
complexity are provided by the server instead of the tablet Browser. Default value: False determines whether VizQL sessions are stored in memory when a user moves from view or close their browser. The default value (false) saves sessions to memory. To close VizQL sessions when you leave a view or close a
browser, set this to true. Note Added in version 2020,4.0 Default value; false Determines whether the Tableau server is running offline for maps. This is useful in unrelated environments where internet and card server access is restricted. To enable offline map mode, set this value to true. For more information about
installing and configuring Tableau Server in an environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access, see Install Tableau Server in an off (Air-Gapped) environment without Internet access.
server's memory at the same time. When the server receives a search query for a localized/language data set that is not in memory. If loading the data set will exceed the specified limit, the least recently used language/language data set will be cleared from memory so that the requested
data set can be loaded. The minimum value is 1. Each cache takes approximately 60 MB of memory (so if you set this to 10, the memory usage will be 600 MB (60*10). vizglserver.initialsgl.disabled default value: False Specify whether to ignore the original SQL reports for all data sources. Set this to true to ignore the
original SQL: tsm configuration set -k vizglserver.initialsgl.disabled -v true vizglserver.log.level Default value: information. Using the debugging
setting can significantly affect performance, so you should only use it when you are specified to do so by Tableau support. Note: Starting with version 2020.3.0, this is dynamic configuration, so if you only change this you do not have to restart Tableau Server. For more information, see Change logging levels. They've
been since 1999. NumberOfWorkbookChangesBetween default ValueAutoSaves: 5 Automatically restore web authoring configuration. Specifies the number of changes a user needs to make to trigger auto-save. Be careful when changing this value. Auto-restore functionality can affect web authoring performance and
other viz-related operations on Tableau We recommend setting this value by incremental corrections over time. vizglserver.protect sessions default value: True When set to true, prevents VizQL sessions from being reused after the original user logs off
vizgserver querylimit default value: 1800 Longest time to update the seconds = 30 minutes. They've been since 1999. RecoveryAttemptLimitPerSession Default Value: 3 Automatic Recovery Configuration for Web Authoring. The maximum number of attempts to restore the same session. Be careful when
changing this value. Auto-restore functionality can affect web authoring performance and other viz-related operations on Tableau Server. We recommend setting this value: 5 minutes downtime, after which the VizQL session may be rejected
if the VizQL process starts to run out of memory. vizglserver.session.expiry.timeout Default value: 30 minutes downtime, after which the VizQL session is rejected. vizglserver.sheet image api.max age floor Default value: 1 the amount of time, in minutes, cache images that are generated by the REST API guery view
method. For more information, see rest api reference (link opens in new window) in REST API Help. vizglserver.showdownload Default value: true Controls the Download in Views menu. When set to false, the Tableau Workbook option is not available. Default value: true
Controls the display of sharing options in views. To hide these options, set to false. Note Users can replace the default server by setting the showShareOptions parameter or url. vizglserver.url scheme whitelist Specifies one or more URL schemas to allow (safe list) when you use actions with a URL (link opens in a new
window) of views and dashboards. Schemes http, https, gopher, mailto, news, SMS, tel, tsc and tsl are enabled (safe in the list) by default. This command can contain multiple values separated by comma and space, such as in this example: tsm configuration set -k vizqlserver.url scheme whitelist -v scheme1, scheme2
The values that you set overwrite previous settings. Therefore, you must include the full list of schemas in the set command. (You cannot change the schema list by running the set command. (You cannot change the schema list by running the set command.)
display destination URLs. To prevent web pages from appearing, set the page to false. They are from the 1999 WorkbookPolarge to CheckpointSizeKiB by default: 1024 automatic recovery of web authoring configuration. The size limit (KB) for a workbook that will automatic ally save. Workbooks larger than this value will
not be automatically saved. Be careful when changing this value. Functionality Automatic recovery may affect web authoring performance and other viz-related operations on Tableau Server. We recommend setting this value by incremental corrections over time. refresh.enabled rejected. Instead, use tsm data access
web-data-connectors to allow instead. Determines whether retrieval refresh for all WDCs, set the value of this key to false as shown below: tsm configuration set --key webdataconnector.refresh.enabled --value false To learn more, see
Web Data Connectors in tableau server, webdatas, whitelist, fixed rejected. Instead, use tsm data access web-data connectors added instead. Specifies one or more Web Data Connectors added instead. Specifies one or more Web Data Connectors added instead.
one row, with all double quotation marks () escaped using a backslash (). For example, to add to the Safe Places list for movies in San Francisco: tsm set --key webdataconnectors in Tableau Server.
Webdanid, Enabled Rejected, Instead, use tsm data access web-data-connectors allow instead, Default value; true When set to true, vou can use tsm data access web-data-connectors on the server, webdataconnector, inlist, mode Default value; mixed determines how tableau server can run web data
connectors. Supported modes are: mixed. Users can run connectors that are in a list of allowed addresses (safe list). This mode initially allows users to run WDCs is no longer supported. Fixed. Users can run connectors, which are in a list of allowed addresses (safe list).
Uncertain. Users can run any connector. Important: Use the insecure option only for development and testing. Because connectors run custom code, running connectors that have not been checked may pose a security threat. wgserver.audit history expiration days default value: 183 determines the number of days after
which historical event records are removed from the PostgreSQL database (tableau server database). wgserver.change owner.enabled default value: True Controls whether ownership of a workbook, data source, or project can be changed. Other options include fake and admin only. wgserver.clickjack defense.enabled
default value: True When set to true, it helps prevent a malicious person from clicking a tableau Server user. In a clickjack attack, the landing page is displayed transparently on the second page, and the attacker receives the user to click or enter information on the landing page while the user thinks they are interacting
with the second page. For more information, see Default value: The value of %USERDOMAIN% The domain name of the active Directory server to Active Directory secondary domains. The secondary domain is that the Tableau server connects to
synchronize users, but is a domain where the tableau server is not installed. Table for will try to connect to secondary domains to synchronize users and groups. In some cases, Tableau Server may not be able to connect to a secondary domain, which will cause the error, domain not in whitelist (errorCode = 101015).
Setting the waserver.domain.whitelist option is required by a security vulnerability patch, [important] ADV-2020-003: Tableau server forced authentication (connection opens in new window). As of February 2020, the fix for this vulnerability has been included in all the latest versions and support versions of Tableau Server.
To set this option, enter the secondary domain enclosed by double quotation marks. Multiple domains must be separated by comma and space. For example, the tsm configuration set -k wgserver.domain.whitelist -v example.org, domain.com. Wildcard functionality is not supported. For example, if Tableau connects to
sub1.example.org and sub2.example.org, both domains should be added. Updating the waserver.domain.whitelist option overwrites the existing set of domains stored in the value, you include all existing domains with the new domain when you set the option. You
can retrieve the full list of existing domains by running the tsm configuration get -k waserver.extended trusted ip checking default value: Falsely applies IP client matching to trusted ticket requests. waserver.extended trusted ip checking default value: Falsely applies IP client matching to trusted ticket requests.
HTTP option requests. If this option is set to true, the server returns HTTP 405 (the method is not enabled) for HTTP options requests. wgserver.saml.idpattribute in which your SAML IdP stores user names. By default, this is set to a user name. If the attribute name that uses
idP contains spaces, apply it in quotation marks. For more information, see Configure the saml server or Configure a specific SAML site. was ever select the sign-in button in built-in view, the IDP I/O form opens in a pop-up window. When you
set the true and server SAML user who is already logged on to a navigation webpage with built-in view, the user will not have to log on to view the view. You can set this to true only if IdP supports iframe logon. The iframe option is less secure than using a pop-up window, so not all IDPs support it. If idp logon on the
page runs security clicks like most, the logon page cannot be displayed in the iframe, and the user cannot sign in. If your IdP supports iframe sign-in, you may need to explicitly enable it. this, even if you can use this option, it disables tableau Server protection when clicking on SAML, so it still poses a security risk.
working time Value: 3000 Sets the maximum number of seconds since creating that SAML confirmation is usable, waserver, saml, responses the maximum number of seconds difference between Tableau Server time and assertion creation time (based on IDP server time) that still allows
the message to be processed. wgserver.session.apply lifetime limit default value: False controls whether there is a session duration for server session life. wgserver.session.idle limit default value: 240 Number of minutes of downtime before you log on to the web
application times. wgserver.session.lifetime limit default value: 1440 The number of minutes of session on the server persists if a session duration is set. The default is 1,440 minutes (24 hours). If wgserver.session.apply lifetime limit is not false (default), this is ignored. wgserver.unrestricted ticket default value: false
Determines whether to extend access to server resources for users authenticated with trusted tickets. The default behavior allows users to access server resources (projects, workbooks, etc.) as if they were logged in with their credentials.
workerX.gateway.port Default value: 80 (443 if SSL) external port that Apache listens to for workerX (where worker is the term used for subsequent server nodes in the cluster). Worker0.gateway.port is a Tableau server external port. In a distributed environment, the employee0 is the original Tableau server node. value
default: <number &gt; number of VizQL servers. zookeeper.config.snapCount Determines the number of transactions needed to create a snapshot of the logs by the coordination service is not enough to record transactions to result in photos,
automatic photo cleanup older than five days will not take place and you may lose disk space in transaction logs. By default, transactions and photos are created in the Tableau data directory. Thanks for the feedback! An error occurred while sending feedback. Please try again. Again. </number&gt;
```

