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# SIP Feature Server Deployment Guide

Configuration options

12/14/2025

# Configuration options

Set these configuration options in Genesys Administrator, in the Options tab of the SIP Feature Server Application object (or the GAX Application object, as noted).

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## Cassandra section

Option	Values (default value in bold)	
connection-pool-limit	<b>15</b> , or any positive number	Limits the number of connections per host. This is a limiting feature in Cassandra.  This value must be less than or equal to the <b>request-rate-gax</b> value. The default is 15 connections per host. <b>Note:</b> Only SIP Feature Server supports this option.
connection-type	<b>thrift</b> (or empty) for THRIFT or cql for CQL, values are not case-sensitive.	When set to CQL, the Feature Server uses Cassandra using the embedded Cassandra Feature Server. Y (com.genesyslab.cassandra.feature.server.launcher/_64.x64) embedded Cassandra.  Takes effect after restart.
logFile	<b>cassandra.log</b>	The log file name.
logLevel	<b>error</b> , none, debug, info, warning, critical	The log level; applies to all loggers.
maxFileSize	<b>20000000</b>	The threshold, in bytes, for rolling the log to dial plan logs.
maxFileCount	<b>2</b>	The number of log files to keep.
replicationStrategyClassName	<b>SimpleStrategy</b> , NetworkTopologyStrategy	Specifies the strategy used to replicate data.  <ul style="list-style-type: none"> <li>SimpleStrategy: Replicates data to the number of nodes specified in the <b>replication_factor</b> property. This is the recommended strategy for single and multi-data center deployments.</li> <li>NetworkTopologyStrategy: Replicates data to the values specified in the <b>topology.properties</b> file. This is used for Cassandra nodes in single and multi-data center deployments.</li> </ul>
replicationOptions	<b>replication_factor=2</b> , replication_factor=3, replication_factor=4, ...  (or) data center 1 name=number of replication nodes, data center 2 name=number of replication nodes, ...	Specifies the number of replicas to create for each data center, depending on the strategy.  <ul style="list-style-type: none"> <li>When <b>replication_factor</b> is used, it specifies the number of replicas for any of the first <b>replication_factor</b> nodes used in the replication strategy.</li> <li>When <b>replication_factor</b> is used with NetworkTopologyStrategy, it specifies the number of replicas to specify the number of replicas used in the replication strategy.</li> </ul>
readConsistencyLevel and writeConsistencyLevel	<b>CL_ONE</b>	Do not change the consistency level.

Option	Values (default value in bold)	
		number of nodes
regionalKeyspace	<b>None</b>	Defines the keyspace for the regional keyspace.  regionalKeyspace=us_east regionalKeyspace=eu_west
regionalReplicationOptions	<b>None</b>	Defines the number of replicas to configure the number of replicas for the regional keyspace.  regionalReplicationOptions=us_east=2, eu_west=2
retry-max-attempts	<b>None</b> , <positive integer value>	Defines the maximum number of times to retry a failed Cassandra connection.  <b>Note:</b> For Cassandra 3.11, the interval in the <b>retry-interval-ms</b> option.
retry-sleep-ms	<b>None</b> , <positive integer value>	Defines the interval to sleep before retrying a failed Cassandra connection.  To be configured in milliseconds.  <b>Note:</b> This option must be configured in milliseconds for Cassandra to retry a failed connection.
nodes	<b>None</b> , Comma-separated Cassandra node IP address or FQDN that are local to its data center	Mandatory if Feature Server application is used. Defines the Cassandra cluster nodes for the Feature Server application.
keyspace	<b>sipfs</b> , <keyspace name (alpha numeric value)>	Defines the keyspace for the Feature Server application. By default, sipfs is used. This option is optional to any desired external Cassandra cluster.
username	<b>None</b> , <cassandra username>	Configure this option for the Feature Server application to connect to an external Cassandra cluster.
password	<b>None</b> , <cassandra password>	Configure this option for the Feature Server application to connect to an external Cassandra cluster.
nodeFailureTolerance	<b>None</b> , [replication_factor of its data center - 1].	Specifies that the Feature Server application can tolerate the configured number of node failures in the data center.  This option must be configured as a value less than the replication_factor of the data center. For example, if a data center has a replication_factor of 3, configure this option as 2 for the Feature Server application to connect to the Cassandra cluster.
trusted-ca	<b>Default is empty</b> (no certificate validation), Absolute or relative path (from Feature Server installation folder) to the PEM file that has trusted authority certificate to validate remote Cassandra server when establishing the TLS connection.	Specifies whether the Feature Server application should validate the connections are established to the Feature Server application and its Dialplan. If the Feature Server application wouldn't occur an error, the Feature Server application would set incorrectly, Feature Server application would not connect to the Feature Server application.  If you want to use the Feature Server application with <b>cassandra_encryption</b> option, you must configure this option.

Option	Values (default value in bold)	
		(com.genesyslab.v <b>launcher/_64.xml</b> )
verify-host	<b>false</b> , true	Specifies whether the FQDN of host being imported is enabled for Cassandra. If the FQDNs doesn't match the values provided in the configuration file, the import is not set or <b>cassandra</b> does not give any response.

## Cluster section

Option	Values (default value in bold)	
master	<b>false</b> , true	When set to true, the Feature Server and the Configuration Server synchronization (such as people, Configuration Server data occurs regardless of the import of Tenant Feature Server or <b>Important:</b> Des master.
confsync	<b>false</b> , true	When set to true, the Feature Server, this option enables the synchronization with Configuration server is not open time synchronization regardless of this effect immediately.
disable-initial-import	Valid values: <b>false</b> , true	Set to false to enable data upon startup. To prevent another initial import trigger. Configuring to false data and switch data rare scenarios, Cassandra inconsistent. This may available in the Cassandra Server would re-import duplication. To prevent to true after first startup trigger in the subsequent.
reimport-on-conf-history-log-error	<b>false</b> , true	If set to true, in the application, then automatically trigger.
reimport-on-conf-history-log-error-max-attempts	<b>5</b> , Positive integer value	This limits the number of attempts.

Option	Values (default value in bold)	
		<p>occur due to per history log inform Server.</p> <p>This option is available in later versions.</p>

## dialplan section

Except for `active`, which indicates whether you are using the Feature Server dial plan or the SIP Server dial plan, these options apply only if you are using the Feature Server dial plan.

Option	Values (default value in bold)	
<code>active</code>	<b>true</b> , false	Determines whether the dial plan displays the Feature Server dial plan or the SIP Server dial plan. Setting the option to false displays the SIP Server dial plan and hides the Feature Server dial plan. Applicable only for applications. Value
<code>cassandraPoolSize</code>	<b>15</b> and above, or any positive number	Specifies the SIP Server Cassandra pool size for operations. You must restart the server for the changes to take effect.
<code>default-dn</code>	<b>None</b> , any valid DN	Specifies the default DN for the Feature Server. Applicable only for the Feature Server cluster.
<code>dialplanEnhancement</code>	<b>false</b> , true	<p>When set to true, enables performance improvements for heartbeat, health, and other operations.</p> <div> <b>Important</b>  This option is supported in SIP Feature Server 8.1.202.33 and later versions. For Feature Server 8.1.103.79, the option is not supported. </div>
<code>heartbeatFailInterval</code>	<b>60</b>	The timeout, in seconds, for queries from the Feature Server to the previous request.
<code>heartbeatOkInterval</code>	<b>300</b>	The timeout, in seconds, for queries from the Feature Server to the previous request.
<code>logFile</code>	<b>none</b> , <dial plan script working directory>, <another directory>	The log file location. Applies only to the dial plan.
<code>logHandler</code>	<b>RotatingFileHandler</b> , <code>DialPlanRotatingFileHandler</code>	When set to <code>DialPlanRotatingFileHandler</code> , the log file is generated as <code>logfile_name.YYYYMMDD.HHMMSS.log</code> .

Option	Values (default value in bold)	
		When set to Rotating, the format <i>logfile_name</i>
logLevel	<b>none</b> , debug, info, warning, error, critical	The log level; ap
log-python-stdout-capture	<b>false</b> , true	When Cassandra set to CQL, then captures the error sub-process of F main Feature Se process termina
maxFileSize	<b>1000000</b>	The threshold, in is created; appli
maxFileCount	<b>2</b>	The number of b applies only to d
port	<b>8800</b> , <other valid http port>	The port specific the Feature Serv
profileRefreshInterval	<b>300</b>	SIP Feature Serv and partitions in the timer config (Valid values can  <b>Important</b> This option is supp 8.1.202.33 and late

## dm section

Option	Values (default value in bold)	
Active	<b>false</b> , true	When set to true manage devices
fs_url	<i>IP address:port/fs, FQDN:port/fs, none</i>	Specifies the ad processes Firmw management. In resolves to the IP Server instances example, http:// fs. When this op attempts to dete and port will be Restart required
audiocodes/genesys/polycom/yealink	<b>None</b> , comma separated value of the device model names to be supported	Device Managem phone models th but only if the co supported.
UA_Pattern_[audiocodes/genesys/polycom/yealink]	<b>None</b> , parameters with value specific to the phone model	Custom UA head phones with a di default supporte

### dm-gax-plugin section

Set the dm-gax-plugin configuration options in the Options tab of the GAX Application object.

Option	Values (default value in bold)	
fs_urls	<i>IP address:port/fs, FQDN:port/fs, <b>none</b></i>	Specifies the addresses that control devices that control devices. For an N comma-separated Servers. For an N FQDNs of N servers separated by a comma. http://10.10.10.10:8080/fs http://10.10.10.10:8080/fs  Restart required.

### fs-gax-plugin section

Set the fs-gax-plugin configuration options in the Options tab of the GAX Application object.

Option	Values (default value in bold)	
fs_urls	<i>IP address:port/fs, FQDN:port/fs, <b>none</b></i>	Specifies the addresses that control voice that control voice. For an N comma-separated Servers. For an N FQDNs of N servers separated by a comma. http://10.10.10.10:8080/fs http://10.10.10.10:8080/fs  Restart required.

### gdpr section

Set this option in the gdpr section on the Options tab of the Master Feature Server application.

Option	Values (default value in bold)	
gdpr-directory	An absolute path to the directory with read and write access	The forget-me task from this directory forget-me task w

## Log section

Feature Server uses standard Genesys logging, with the following exceptions to the default values. For details of all logging options, see [Common Configuration Options log section](#).

Option	Values (default value in bold)	
internal	<b>Error</b> , Info, Debug	The PSDK logging same log file.
verbose	<b>trace</b> , all, debug, interaction, standard, none	The verbose log

## Monitoring section

Option	Values (default value in bold)	
active	<b>true</b> , false	Determines whether the environment starts monitoring. If set to true, the option environment monitoring interval, disk space, set to using environment
corrupted-messages-threshold	<b>None</b> , <positive integer value>	Specifies the threshold for corrupted messages
logFile	<b>monitoring.log</b> , <i>string.log</i>	The log file name in the application directory logs.
logLevel	<b>info</b> , debug, warning, error, critical	The log level; apply
maxFileSize	<b>1000000</b>	The threshold, in bytes, at which a log file is created; apply
maxFileCount	<b>2</b>	The number of log files to keep; only to monitoring
monitoring-request-interval	<b>60000</b> (one minute), 10000 (ten seconds) and above	The frequency with which requests are monitored
prometheus-monitoring	<b>false</b> , true	When set to true, the Feature Server to capture metrics monitored using Prometheus; change requires
request-rate-gax	<b>50</b> , zero, or any positive number	The number of requests per second for Feature Server and <b>dm-gax-plugin</b> . When the value is changed, it is applied. <b>Note:</b> Only SIP Feature Server support this option. In version 8.1.202.40, the default
request-rate-vm	<b>50</b> , zero, or any positive number	The number of requests per second for Feature Server

Option	Values (default value in bold)	
		Platform (MCP) c access.  When the value is co applied. <b>Note:</b> Only SIP Featu support this option. I 8.1.202.40, the defa
request-rate-dm	<b>100</b> , zero, or any positive number	The number of r Feature Server c requests from IP Balancing (ELB)  When the value is co applied. <b>Note:</b> Only SIP Featu support this option. I 8.1.202.40, the defa

## python section

Option	Values (default value in bold)	
process-launcher	<b>python</b> or <b>empty</b> , Absolute file path or an executable name (if can be found using Operating System's PATH , as applicable to FS process) to start the standalone python process installed on the system.	When Cassandra set to CQL, the D Scheduler script using external p helps to specify python 3.X exec execution of Dia scripts is perform interpreter (pyth

## security section

Option	Values (default value in bold)	
security-headers-enabled	<b>true</b> , false	When set to tru to all API calls in

## SMTP section

Set these options, used in email notifications of voicemail, in the SMTP section on the Options tab of the SIP Feature Server Application object.

Option	Values (default value in bold)	
Host	<i>Server host name</i>	The name of the host to use to generate voicemail.
channel	<b>SMTP</b> , TLS, SSL	The connection protocol to use. TLS and SSL require a password.
port	<i>port number</i>	The port number to use, depending on the connection protocol.
username	<i>valid username</i>	The username required for SMTP server when using TLS or SSL security.
password	<i>valid password</i>	The password for the SMTP server.
trusted	<b>false</b> , true	When set to true, the specified SMTP server validation is bypassed during installation of certificates.

## TServer section

Set these options, used in Find Me Follow Me, in the TServer section on the Options tab of the SIP Server (**not** SIP Feature Server) Application object.

Option	Values (default value in bold)	
fmfm-prompt-file	A valid filename	Specifies the file name of the prompt. Must be located in the <b>MCP folder/user</b> folder on the Platform server. The file name must end with confirmation-prompt.wav.
fmfm-confirmation-digit	<b>0-9</b>	Specifies the digit for confirmation. The digit must be a number in the range 0-9. To use a different digit, change the value and place the file in the MCP folder on the Media Server.
fmfm-confirmation-timeout	An integer between 5 and 60; the default value is <b>10</b>	Specifies the time (in seconds) for the confirmation prompt (with no input), in seconds. The value includes playing the prompt and time for the user to enter a digit.  <b>Note:</b> A call is considered busy if, after the confirmation prompt, the entered digit is not the <b>confirmation-digit</b> or if there is no input at all.
fmfm-trunk-group	A valid Trunk Group DN name	Specifies the Trunk Group DN name to be generated, when the user calls from the SIP Server to Media Server. The name must be a valid DN that represents the Trunk Group.

Option	Values (default value in bold)	
msml-support	<b>true</b> , false	that DN to play n calls to FMFM de When set to tru required to use F

## VoicemailServer section (Application object)

Set these options in the VoicemailServer section on the Options tab of the SIP Feature Server Application object.

Option	Values (default value in bold)	
access-first-prompt-delay-ms	<b>0</b> , zero or any positive integer no greater than 6000 (6000 ms = 6 seconds).	Enables delay in first prompt duri will be limited to milliseconds, the next largest valu  For example, 800 ms rounded to 600 ms, Overrides the value
advance-audio-control	<b>true</b> , false	Displays advanc rewind, pause, a application user. switch level.
cassandra-counter	<b>true</b> , false	When set to tru is used for calcul When set to fal methodology to messages count  <b>Note:</b> This option is 8.1.202.19 and later deployments, this op after upgrading all th 8.1.202.19 and later
disable	true, <b>false</b>	When set to tru be disabled for b managing mailbo can be still provi disabled.
disable-general-deposit-prompt	<b>false</b> , true	When set to tru prompt, Please the tone and p during voicemail
enable-default-password	<b>false</b> , true	Indicates whethe default password set to false, SIP IDs to be used a true, administra

Option	Values (default value in bold)	
		<p>passwords to all passwords can be once, after which passwords.</p> <p>Default passwords a to false. When <b>use</b> not take effect.</p>
group-optout-use-default	<b>false</b> , true	<p>When set to true voicemail-optout optout prompt. V any optout prom have an Optout</p>
language	<b>&lt;server locale&gt;</b> , de, en-AU, en-GB, en-US, es, es-MX, fr, it, ja, pt-BR, ru, zh-CN, ko	<p>The language us overrides the lan and overridden mailbox:</p> <p><b>Note:</b> The group ma is accessed.</p> <ul style="list-style-type: none"> <li>• When access personal mai</li> <li>• When access accessed thr application-le</li> <li>• When access language is u</li> <li>• When deposit the group ma</li> </ul>
locale	<b>en-US</b> , other locale strings	<p>Specifies the def User Interface (T</p>
max-concurrent-sessions	Numeric Value	<p>This option restr voicemail access option is not con restriction for th which takes effe This option will b <b>login</b> option is s</p>
play-disclaimer	<b>false</b> , true	<p>When set to true recorded disclaim Overrides the va</p>
play-review-on-deposit	<b>true</b> , false	<p>Specifies whethe (TUI) will play th confirm press 1, rerecord press 3</p> <p>When set to true, th</p> <p>When set to false, t continues as if the c</p>

Option	Values (default value in bold)	
		<b>Note:</b> You can set the value on both levels, the value on the lower level has precedence.
prompt-delay-ms	<b>0</b> , zero or any positive integer in multiples of 600 ms and not greater than 6000 ms (6000 ms = 6 seconds).	Enables delay by multiples of 600 ms between the first prompt during login and the next largest value. For example, 800 ms is rounded to 600 ms.  <b>Note:</b> For the home server, the value in <b>access-first-prompt-delay</b> has precedence.
security-account-lockout-duration	<b>10</b> , zero or any positive integer	Specifies the time in minutes that the Feature Server will lock out a user that has been locked after a specified number of login attempts. A user can only be an administrator if they are not locked out.
security-max-login-attempt-count	<b>4</b> , any positive integer	Specifies the maximum number of login attempts while accessing the system. The user is locked after 4 failed attempts.
security-password-enhanced-validation	<b>false</b> , true	When set to true, the Feature Server will require users to enter their passwords in a secure manner (for example, using a secure channel) and send them to the mailbox password database using their mailbox name.
security-password-check-internal-call	<b>true</b> , false	Specifies whether the password check is played when a user logs in from an internal extension.
security-password-length-min	<b>4</b> , any positive integer	Specifies the minimum password length in digits. Increasing the length requires users to reset their passwords to the minimum.
skip-optout-prompt	<b>false</b> , true	When set to true, the Feature Server will skip the prompt, "To enter options, press 0" and proceed to the voicemail deposit prompt.
skip-confirm-optout-prompt	<b>false</b> , true	When set to true, the Feature Server will skip the prompt, "To confirm, press 1, To leave voicemail deposit, press 2" and proceed to the voicemail deposit prompt.
suspending-state-timeout	<b>-1</b> , any integer greater than 0	Maximum time, in seconds, that the Feature Server will be in a suspending state for ongoing voice sessions.  By default (when the Feature Server is configured), Feature Server sessions are completed during the shutdown of the voice system for maintenance or a software upgrade.

Option	Values (default value in bold)	
		<p>ensures the following:</p> <ul style="list-style-type: none"> <li>• Ongoing TUI messages before shutdown</li> <li>• New TUI voice messages to an alternate destination</li> <li>• New web UI messages to an alternate Feature Server</li> </ul>
time-zone	<b>&lt;server time zone&gt;</b> , any valid time zone (see <a href="http://joda-time.sourceforge.net/timezones.html">http://joda-time.sourceforge.net/timezones.html</a> )	Specifies the default time zone for messages (applies to all messages). Overrides any value set in the configuration when the time zone is set to a value other than the default.
user-login	<b>false</b> , true	Indicates whether users can login through a command-line interface.
voice-can-deposit-during-extended-absence	<b>true</b> , false	When set to true, allows a user to deposit a message after the absence period.
voice-enrollment-enabled	<b>true</b> , false	When set to true, enables voice enrollment.
voice-greeting-extended-max-duration	<b>24</b> , any positive integer	Specifies the length of time for the user to respond after the period for confirmation of their recording.
voice-greeting-personal-max-duration	<b>12</b> , any positive integer	Specifies the length of time for the user to respond after the period for confirmation of their recording.
voice-message-max-duration	<b>10</b> , any positive integer	Specifies, in seconds, the maximum length of a message.
voice-message-priority-enabled	<b>false</b> , true	Enables callers to leave priority messages when they are leaving a message. When set to true, priority messages are sent with urgent delivery, and all other messages are sent with normal delivery.
voice-mailbox-message-count	<b>10</b> , any positive integer	Specifies the maximum number of messages per mailbox.
voice-mwi	<b>true</b> , false	If set to false, FS will not handle voicemail messages.
voicemail-optout-destination	<b>empty (means that the feature is disabled)</b> , any phone number or routing point	When set, enables voicemail to the destination specified at the moment during which the user opted out, but overridden with the Mailboxes set in the <a href="#">Provisioning Mailbox</a> configuration.
voicemail-quorum	<b>false</b> , true	Obsolete. The value is ignored.

Option	Values (default value in bold)	
vxml-access-fetch-timeout	<b>60</b> , any positive integer	This parameter c

## VoicemailServer section (Switch)

Set these options in the VoicemailServer section on the Options tab of the SIP Switch object, not in the Application object.

Option	Values (default value in bold)	
access-first-prompt-delay-ms	<b>0</b> , zero or any positive integer no greater than 6000 (6000 ms = 6 seconds).	Enables delay in first prompt during access. Delay will be limited to 6000 milliseconds, the next largest value. For example, 800 ms rounded to 600 ms, overridden by the value. Overridden by the value.
advance-audio-control	<b>true</b> , false	Displays advanced controls (rewind, pause, and play) for application users. Overridden by the application level.
language	< <b>server locale</b> >, de, en-AU, en-GB, en-US, es, es-MX, fr, it, ja, pt-BR, ru, zh-CN, ko	The language used for the application level is overridden by the server locale or mailbox level. <b>Note:</b> The group mailbox language is accessed. <ul style="list-style-type: none"> <li>When accessing personal mailbox</li> <li>When accessing mailbox accessed through application-level</li> <li>When accessing mailbox language is used</li> <li>When depositing message to the group mailbox</li> </ul>
play-disclaimer	<b>false</b> , true	When set to true, recorded disclaimer is played. Overridden by the application level, so to enable must also set this option at application level.
play-review-on-deposit	<b>true</b> , false	Specifies whether the TUI will play the recorded message after confirm press 1, or rerecord press 3.

Option	Values (default value in bold)	
		When set to true, th When set to false, c continues as if the c  <b>Note:</b> You can set th If set on both levels, precedence.
time-zone	<b>&lt;server time zone&gt;</b> , any valid time zone (see <a href="http://joda-time.sourceforge.net/timezones.html">http://joda-time.sourceforge.net/timezones.html</a> )	Specifies the def messages (appli when the time z application is se default.
voicemail-optout-destination	<b>empty (means that the feature is disabled)</b> , any phone number or routing point	When set, enabl voicemail to the moment during voicemail-optout has a value or w Mailboxes settin <a href="#">Provisioning mai</a>

## history-log section

Set these options in the history-log section on the Options tab of the Configuration Server application object.

Option	Values (default value in bold)	
active	<b>true</b> , false	When Feature Se reconnected, the Configuration Se period are writte upon reconnecti
expiration	<b>30</b> , 1-30	History log expir
max-records	<b>1000</b> , 1-1000	Maximum record history log.

## ScheduledTasks section

Set these options in the ScheduledTasks section on the Options tab of the Master Feature Server application.

When SSL and Cassandra authentication is enabled, the following three additional parameters must be appended to the existing values for the **<script name>.cmd** option:

- **-u** <username>—The Cassandra username. Default value is "cassandra".
- **--pw** <password>—The Cassandra password. Default value is "cassandra".
- **--tls**—Enables SSL connection.

For example, if we consider **update-mailbox-counters** task, **update-mailbox-counters.cmd** must be set as "**refreshInvalidMailboxCounters.py -H localhost -p 9160 -o update-mailbox-counters.log -u cassandra -pw cassandra -tls**".

Option	Values (default value in bold)	
update-mailbox-counters.active	<b>false</b> , true	When set to true and will schedule in the update-mailbox-counters option.
update-mailbox-counters.cmd	refreshInvalidMailboxCounters.py -H localhost -p 9160 -o update-mailbox-counters.log	<p>Command line for execution</p> <p>Command line format: <b>refreshInvalidMailboxCounters.py -H localhost -p 9160 -o &lt;log file&gt; -u &lt;username&gt; -pw &lt;password&gt; -tls</b> where:</p> <ul style="list-style-type: none"> <li>• <b>refreshInvalidMailboxCounters.py</b> name of the script file. The default location is <b>/FS_install/bin/refreshInvalidMailboxCounters.py</b>.</li> <li>• <b>-H localhost</b> is the host where the Cassandra host may be changed in the deployments.</li> <li>• <b>-o &lt;script file&gt;</b> filename and location is <b>/FS_install/bin/&lt;script file&gt;</b>.</li> <li>• <b>-v</b> enables verbose mode.</li> <li>• <b>-f all &lt;number&gt;</b> changes invalid messages. If missing, then all invalid messages and no change. The word 'all' is the default which is the default.</li> </ul>
update-mailbox-counters.schedule	0 0 6 ? * SUN	Schedule time for the task configured in cron.
delete-expired-messages.active	<b>false</b> , true	When set to true and will schedule the task delete-expired-messages.
delete-expired-messages.cmd	removeExpiredMessages.py -H localhost -p 9160 -o delete-expired-messages.log	<p>Command line for execution.</p> <p>Command line format: <b>removeExpiredMessages.py -H localhost -p 9160 -o &lt;log file&gt; -u &lt;username&gt; -pw &lt;password&gt; -tls</b> where:</p>

Option	Values (default value in bold)	
		<ul style="list-style-type: none"> <li>• <b>removeExpired</b> the script file <code>/&lt;FS_install&gt;</code></li> <li>• <b>-H</b> localhost: Cassandra host may be changed in deployments</li> <li>• <b>-o</b> &lt;script log file name&gt; filename and location is &lt;script log file name&gt;</li> </ul> <div> <b>Important</b>  For each run, the script <code>&lt;script log file name&gt;</code> </div>
delete-expired-messages.schedule	0 0 4 ? * SUN	Schedule time for delete-expired-messages configured in cron
forget-me.active	<b>false</b> , true	When set to true, the script will schedule the option forget-me
forget-me.cmd	forgetMe.py --dbhost <host> --dbport <port>	<p>Command line for forget-me</p> <p>Command line format: <b>forgetMe.py</b> --dbhost &lt;host&gt; --dbport &lt;port&gt; where:</p> <ul style="list-style-type: none"> <li>• <b>forgetMe.py</b> located in <code>/usr/bin/feature-server-util</code>.</li> <li>• <b>--dbhost</b> &lt;host&gt; Feature Server host</li> </ul>
forget-me.schedule	0 0 6 ? **	Schedule time for forget-me configured in cron
reimport.active	<b>false</b> , true	When set to true, the script will schedule the option reimport.schedule in the reimport.schedule
reimport.schedule	Time in CRON format	Schedule time for reimport.schedule configured in CRON