

# **GENESYS**

This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

## Troubleshooting

Cassandra and Elasticsearch Indexes

# Cassandra and Elasticsearch Indexes

## Contents

- 1 Cassandra and Elasticsearch Indexes
  - 1.1 Tune logging with Cassandra running as a Windows service

Tune logging with Cassandra running as a Windows service

By default, the Cassandra Windows service sends **stdout** to a file, as you can see if you examine the **StdOutput** and **StdError** settings in the **cassandra.bat** and **cassandra.ps1** files (since the auto setting indicates that the output should be sent to a file):

--StdOutput auto --StdError auto

When you install Cassandra as a Windows service, these settings are loaded in the Windows registry under this key:

[HKEY\_LOCAL\_MACHINE\SOFTWARE\Wow6432Node\Apache Software Foundation\Procrun 2.0\cassandra\parameters\Log]

To disable file-based logging, you can carry out either of the following procedures.

Modifying the Windows Service

## Start

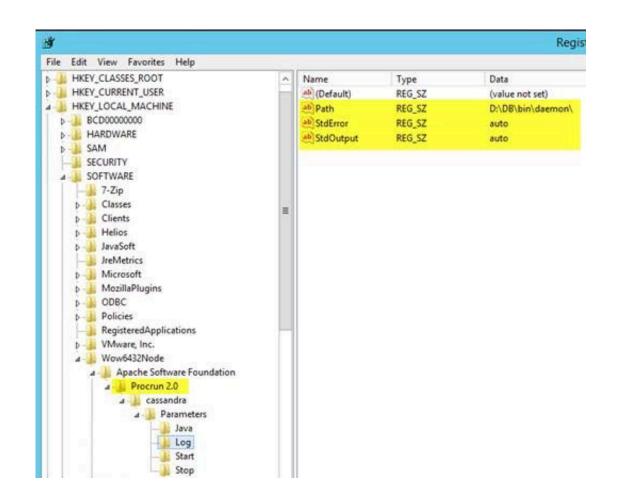
- 1. Uninstall the Cassandra Windows service.
- 2. Specify empty values for the **StdOutput** and **StdError** parameters in the **cassandra.bat** or **cassandra.ps1** file.
- 3. Reinstall the Cassandra Windows service.

## End

Editing the Registry

## Start

- 1. Open the Windows Registry Editor
- 2. Open the appropriate settings under the [HKEY\_LOCAL\_MACHINE\SOFTWARE\Wow6432Node\ Apache Software Foundation\Procrun 2.0\cassandra\parameters\Log] key.



3. Specify empty values for the **StdOutput** and **StdError** parameters.

End