

# Knowledge Base Article

**Product Group:** Software  
**Product:** CMSW7400 - @ptitude Analyst  
**Version:** N/A

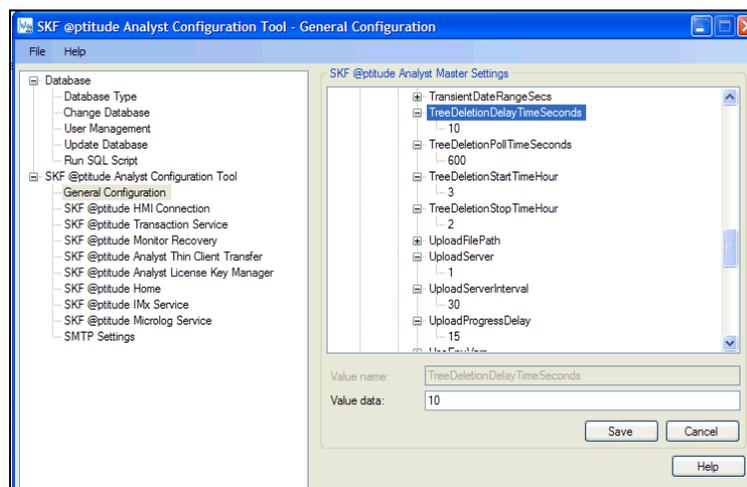
## Abstract

This article provides the recommended general configuration settings for SKF @ptitude Analyst, which should be checked when the service is running at a high percentage (100%) CPU. Ideally, the service should be running at around 26,000kb +/- (depending on what the user is doing).

## Overview

Follow the steps below to view the general configuration settings for SKF @ptitude Analyst.

1. On the PC where the SKF Transaction Service is running, launch the SKF @ptitude Analyst Configuration Tool by going to **Start > Programs > SKF @ptitude Monitoring Suite > Admin Tools > SKF @ptitude Analyst Configuration Tool**.
2. Go to **General Configuration** on the left hand side.
3. On the right hand side, go to **Software > SKFConditionMonitoring / SKFMachineAnalyst > ApplicationSettings** and ensure the following values shown in Figure 1 are set:



**Figure 1.** General Configuration settings

4. Make the necessary changes to the configuration settings, and then restart the Transaction Service.

----

For further assistance, please contact the Technical Support Group by phone at 1-800-523-7514 option 8, or by email at [TSG-Americas@skf.com](mailto:TSG-Americas@skf.com).

