

Knowledge Base Article

Product Group: Software
Product: CMSW7700 - @plitude Monitoring Suite
Version: N/A

Abstract

From time to time, machinery that is being monitored may be replaced or rebuilt. In such cases, the equipment may run slightly faster or slower than before, and changes to POINT setups may be required. When this happens, the baseline should be set on the newly-collected data of said equipment. This article describes multiple ways to configure a new baseline in SKF @plitude Monitoring Suite.

Overview

After collecting a new measurement(s) for the new equipment and all setup changes have been made, open the POINT Properties of the machine. [Figure 1]

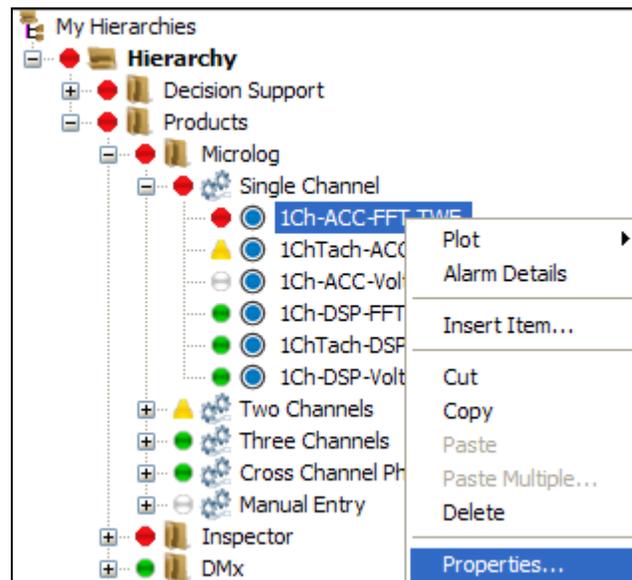


Figure 1. POINT Properties

Click the **Baseline** tab. Select the newest measurement from the drop-down list and press **OK**. [Figure 2]

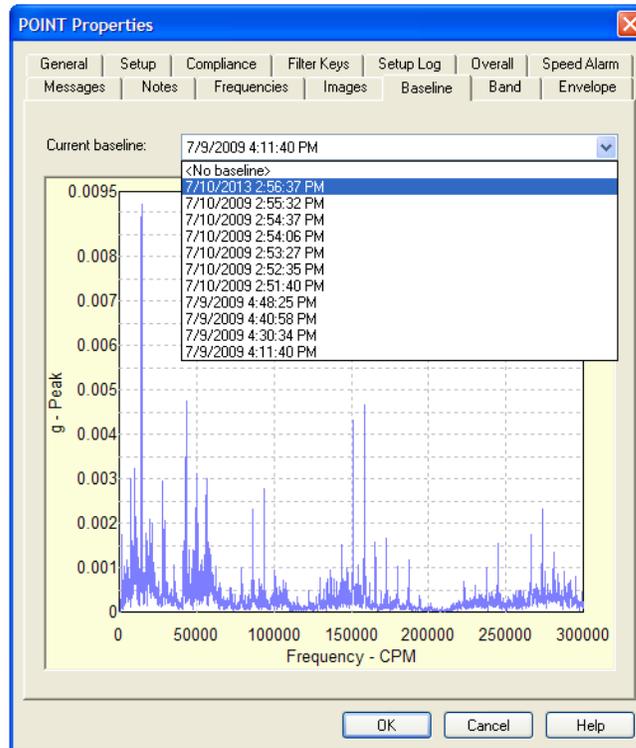


Figure 2. Select new baseline from the list

Another way to set up a baseline is to highlight a POINT in the hierarchy to modify the baseline on, then go to **Edit > Set Baseline...**

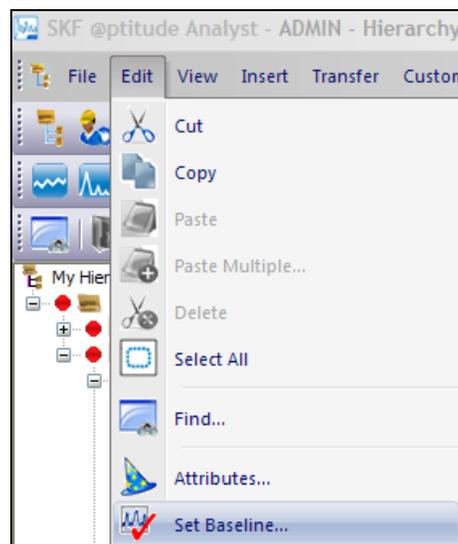


Figure 3. Set Baseline menu

The Set Baseline dialog box will display. Select the option "Newest Measurement" [Figure 4] and press **OK**.

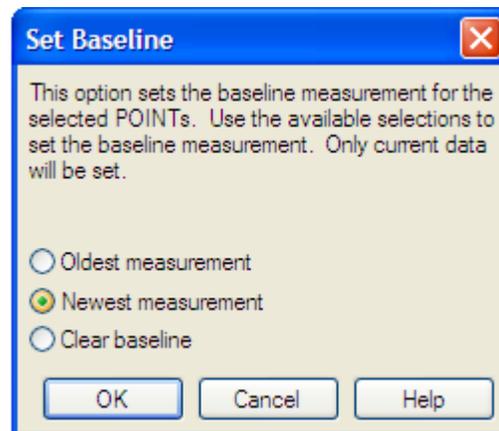


Figure 4. Set baseline as newest measurement

Lastly, **the Modify by Attribute** function can also be used to set the baseline, but only one baseline can be set at a time.

 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.