

Knowledge Base Article

Product Group: MARLIN I-Pro
Product: CMDM6600 – Microlog Inspector
Version: 1.2.2.5

Abstract

This article provides instructions on how to reset an operator’s password in SKF Microlog Inspector.

Overview

A Microlog Inspector operator password can be reset from within SKF @ptitude Analyst, as long as the device can still be synchronized (i.e. using another operator’s login information).

Follow the instructions below to reset an operator password.

1. Launch @ptitude Analyst and go to **Customize > Database**. [Figure 1]

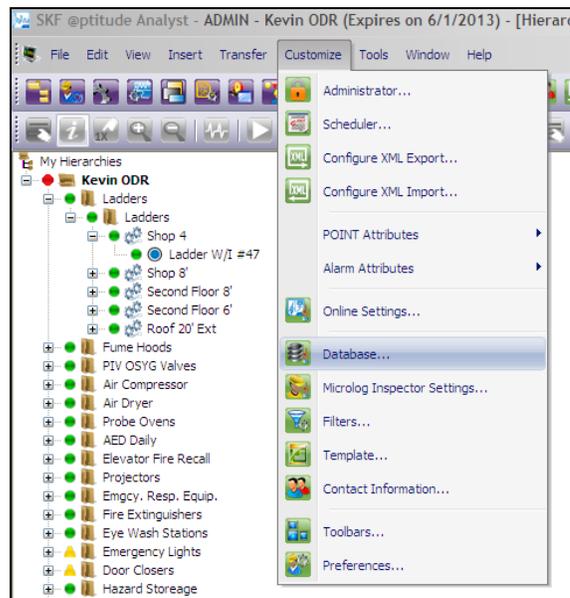


Figure 1. Customize > Database menu

2. Select the **Operator Settings** tab. [Figure 2]

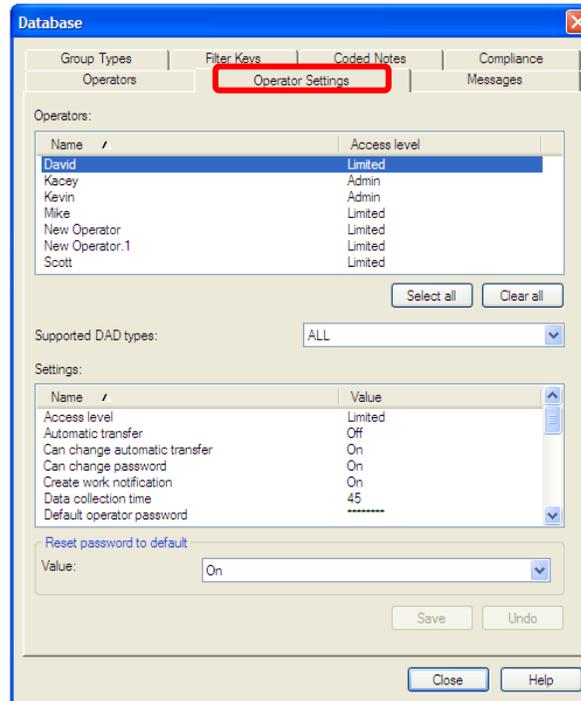


Figure 2. Operator Settings tab

3. Next, select the operator from within the **Operators** list, and choose **Microlog Inspector** for the **Supported DAD types**. [Figure 3]

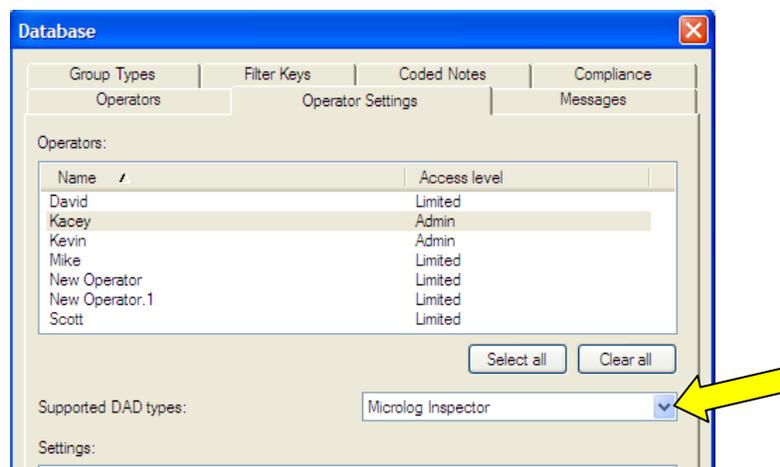


Figure 3. Select operator and DAD type

- Under the **Settings** section below, select **Reset password to default**, and change the value to **On**. [Figure 4]

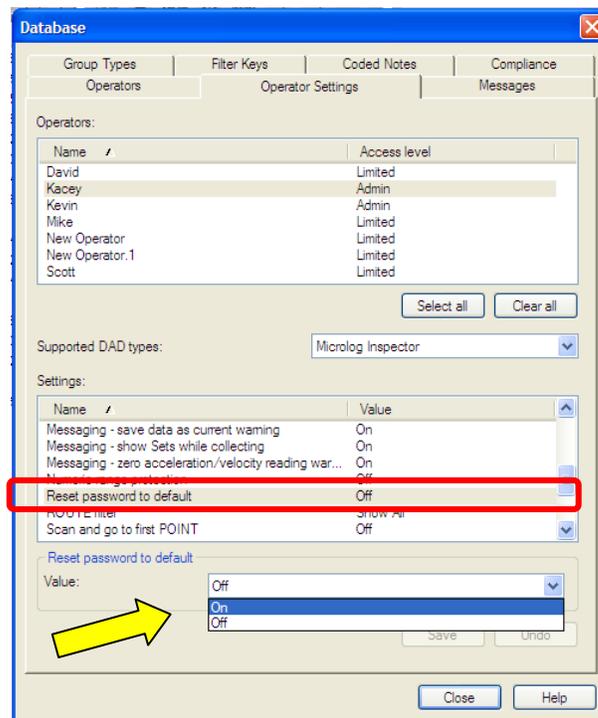


Figure 4. Reset password to default

- Now, change the default password by scrolling up and selecting **Default operator password**. [Figure 5] Set the value to **skf** (or as desired).

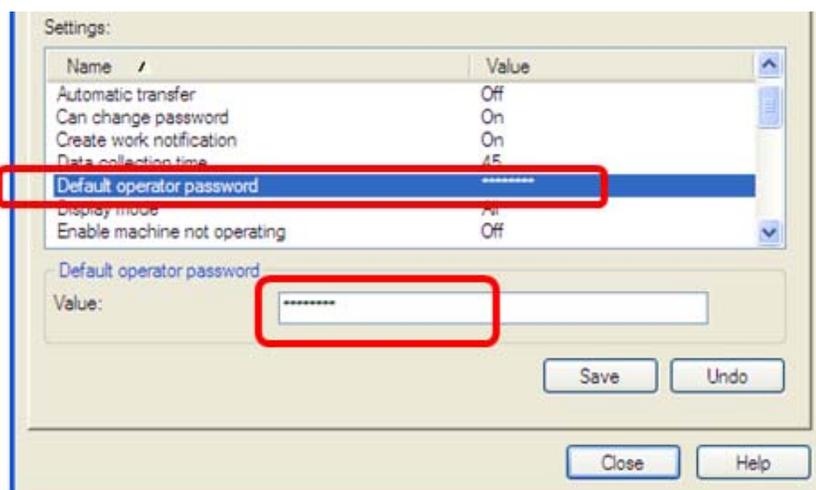


Figure 5. Change default operator password

6. **Save**, and then exit from the software.
7. Establish an ActiveSync/WMDC connection and sync the handheld as normal. The operator's password is now the value that was input in the **Default operator password** setting from Step 5.
8. The operator may be prompted to change their password after signing in.

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.

