

# Knowledge Base Article

Product Group: Software  
Product: CMSW7400 - @ptitude Analyst  
Version: All

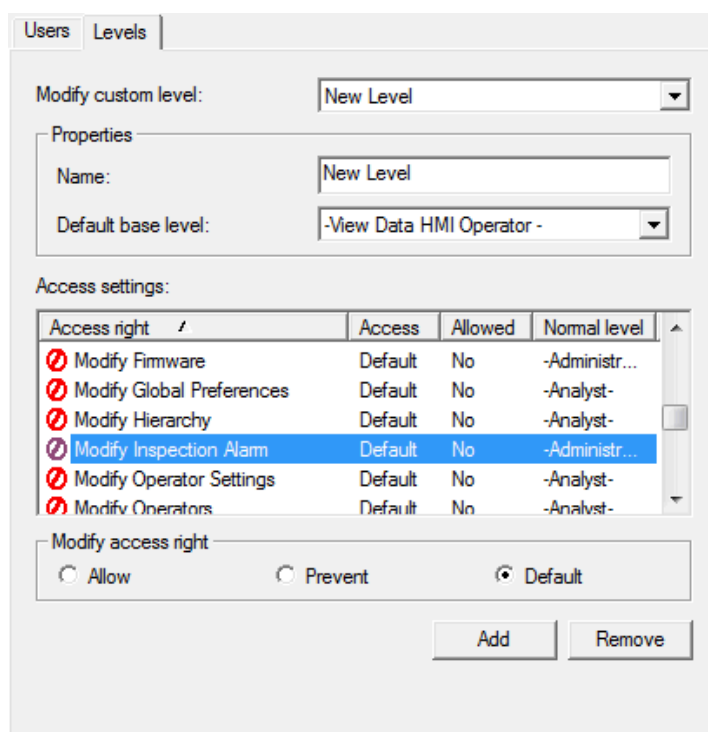
## Abstract

Why am I not able to change the Inspection Prompt and/or Inspection Result once data has been collected?

## Overview

Typically, you are not allowed to change the Inspection Prompt and/or Inspection Result once data has been collected, as modifying these for existing POINTs modifies any existing POINT data associated with the POINT. The Inspection POINT editing feature should only be used for Inspection Result and Prompt clarification or error corrections (typos), not to modify the meaning of the labels or the alarm results associated with each Inspection result.

Because of this, only users with Administrator access level within SKF @ptitude Analyst are allowed to make these changes as shown in Figure 1.



Users Levels

Modify custom level: New Level

Properties

Name: New Level

Default base level: -View Data HMI Operator -

Access settings:

Access right	Access	Allowed	Normal level
Modify Firmware	Default	No	-Administr...
Modify Global Preferences	Default	No	-Analyst-
Modify Hierarchy	Default	No	-Analyst-
Modify Inspection Alarm	Default	No	-Administr...
Modify Operator Settings	Default	No	-Analyst-
Modify Operators	Default	No	-Analyst-

Modify access right

☐ Allow ☐ Prevent ☒ Default

Add Remove

Figure 1. Modifying Inspection Alarms

If you wish to edit the inspection POINT, click to enable the 'Allow edits anyway' check box. [Figure 2] Once enabled, the fields become active, allowing you to make necessary edits.

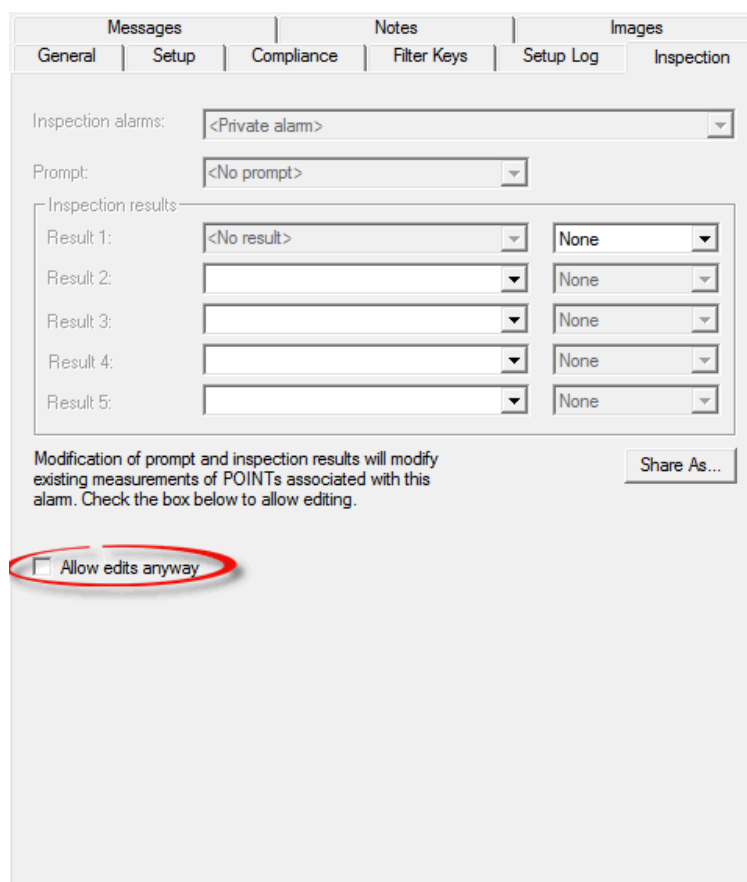


Figure 2. Allow edits anyway option

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For further assistance, please contact the Technical Support Group by phone at 1-858-496-3627, or by e-mail at [TSG-CMC@skf.com](mailto:TSG-CMC@skf.com).