RFE Community Internet of Things

>   >

View request

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The product development team will review the request and provide status updates as decisions are made regarding the request. You can send an email to inform others of the request.

🔑 A key icon indicates that the field is displayed only to the original submitter. The key icon next to a request indicates that the request is a private request.

Headline: The INVENTORY.MAXLEVEL field is titled 'Reorder Point', which is the same as INVENTORY.MINLEVEL. MINLEVEL is correct

ID: 145694

| Details | Comments | Attachments | Reconsideration | Associated requests |

Support case ID:	TS004282461
RTC ID:	369474
🔑 **Customer tracking ID:**	SR75722
State:	Open
Status:	Uncommitted Candidate
Created on:	02 Oct 2020, 09:50 AM Eastern Time (ET)
Updated on:	24 Nov 2020, 12:57 PM Eastern Time (ET)

Submitter:	cmmsi
🔑 **Company:**	Projetech / 7315043
Submitter's ranking of priority:	Low - RFE would be a nice feature to have
Brand:	Internet of Things
Product family:	Asset Management
Product:	Maximo Asset Management (MAM)
Component:	System Configuration
Operating system:	Multiple
Industry:	Non-industry Specific

Source:	Other
Visibility:	Public
	Public requests are visible to all users; Private requests are visible only to the original submitter. The visibility is automatically set when the request is created.
Country:	United States
Description:	The INVENTORY.MAXLEVEL field is titled 'Reorder Point', which is the same as INVENTORY.MINLEVEL. MINLEVEL is described correctly, but MAXLEVEL is not.

This shows up mostly in reporting, especially for QBR building when searching for 'reorder' and retrieving too many records.

To see this in the application, from the inventory application, build a QBR and when filtering for content, use 'reorder point' as the label to filter on.

To see this easily, here is SQL that can help, or you can use field help in the inventory application reorder tab:

select OBJECTNAME, ATTRIBUTENAME, TITLE, REMARKS from maxattribute
where OBJECTNAME = 'INVENTORY' AND ATTRIBUTENAME = 'MAXLEVEL';

which results in:

INVENTORY MAXLEVEL Reorder Point Maximum Level - Reorder Point

What I would recommend would be to change the title to 'Maximum Level' and the description to 'Maximo Quantity Level desired for this inventory record'

Use case:	The most common use case is in building reports around inventory, especially when they are query based reports, which leverage the labeling when filtering in the design
🔑 **Business justification:**	having 2 fields with the same title on the same table/object causes confusion that needs to be explained. This is increased since it implies there is maxlevel input into reorder calculation. Maxlevel has no effect on reorder as further explained here https://www.ibm.com/support/pages/node/547297. For reference, reorder is here: https://www.ibm.com/support/pages/maximo-reorder-calculation
Bookmarkable URL:	http://www.ibm.com/developerworks/rfe/execute?use_case=viewRfe&CR_ID=145694 A unique URL that you can bookmark and share with others.

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2 vote(s)
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2 attachment(s)

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