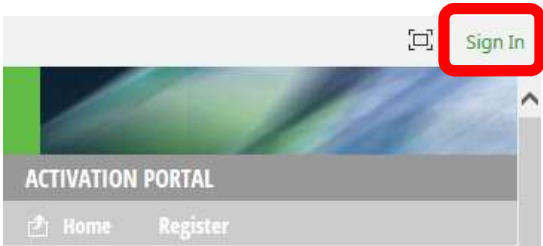




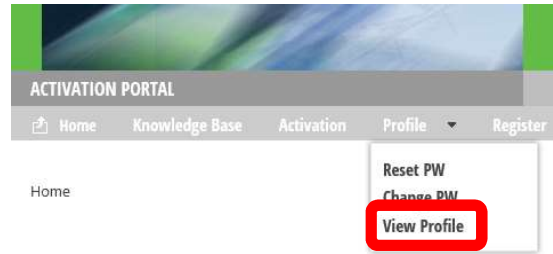
Knowledge Base notifications

Software Portal contains a knowledge base with articles related to SW products. If you subscribe for email notification, you will get an email as soon as a new article is released.

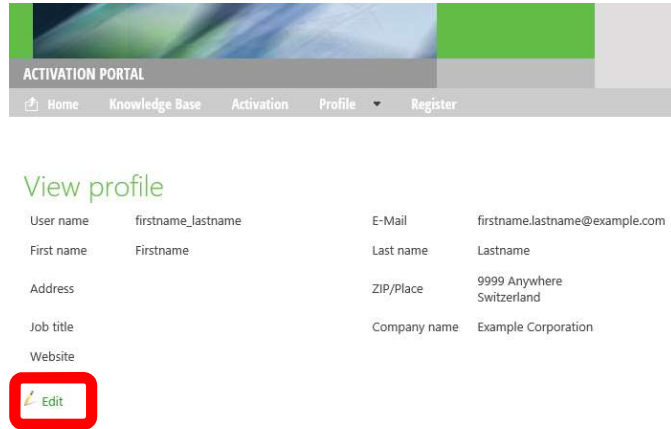
How to subscribe for Knowledge Base notifications

<p>1 Navigate to the landing page of the activation portal with the URL https://activation.mt.com</p>	
<p>2 Log in to your profile by clicking on the Sign In button in the upper right corner of the landing page.</p>	
<p>3 Enter your User Name and Password and click on Sign In.</p>	
<p>4 You are now logged in to your profile.</p>	

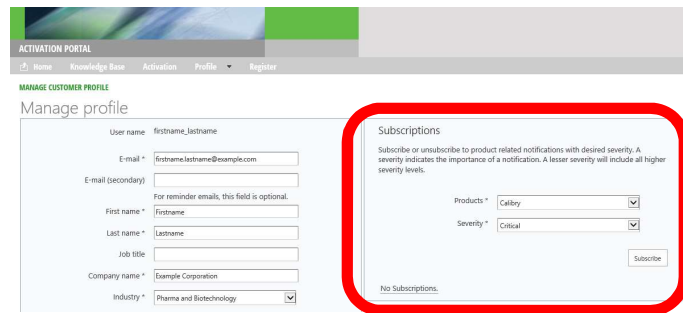
5 Refer to Profile - View Profile.



6 Click Edit

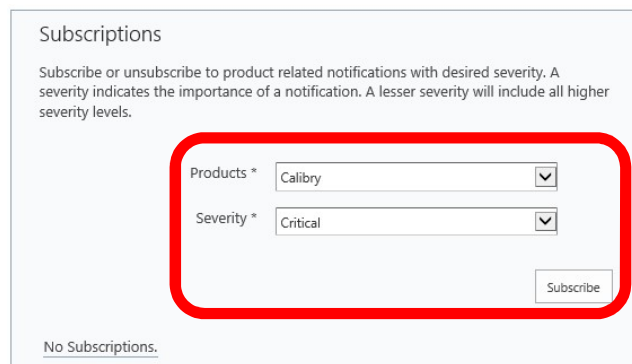


7 Refer to Subscriptions section on the right.



8 Select a product and a severity related to the selected product.

Click Subscribe



9

View assigned subscriptions in lower part of subscriptions section.

In order to change a severity, unsubscribe first.

Subscriptions

Subscribe or unsubscribe to product related notifications with desired severity. A severity indicates the importance of a notification. A lesser severity will include all higher severity levels.

Products *

Severity *

Product	Severity	Unsubscribe
Calibry	Critical	X
LabX	Low	X

10

Important: Save your changes in profile, including KB subscriptions.

ACTIVATION PORTAL

Home Knowledge Base Activation Profile Register

MANAGE CUSTOMER PROFILE

Manage profile

User name

E-mail *

E-mail (secondary)

For reminder email, this field is optional.

First name *

Last name *

Job title

Company name *

Industry *

Department

Address

ZIP/Postal code *

City *

Country *

State/Province

Phone

Fax

Website

Subscriptions

Subscribe or unsubscribe to product related notifications with desired severity. A severity indicates the importance of a notification. A lesser severity will include all higher severity levels.

Products *

Severity *

Product	Severity	Unsubscribe
Calibry	Critical	X
LabX	Low	X