

## How do I subscribe to Knowledgebase articles?

2021-06-16 - Jason Gillan - Comments (0) - General

### Why Subscribe?

Subscribing to our Support Portal brings our customers an abundance of tested benefits:

#### Enhanced efficiency

A centralised location for all your service communications, allowing all inflowing activity to come together into one place. This makes the workflow more efficient for our Support Team to be able to resolve any product issues you may have.

#### Documentation

With an abundance of information available through our Knowledgebase and Guides areas, you will be able to quickly retrieve a wide selection of articles related to your software issue, enabling you to solve the problem independently. Receive notifications of any updates to articles and Guides through the use of the Subscription feature, ensuring that the content is relevant to your software version.

#### News

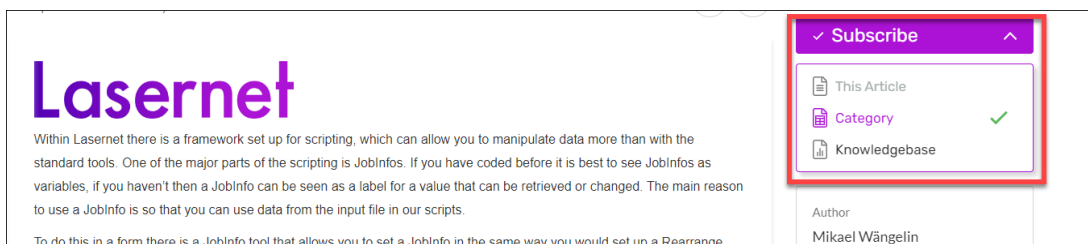
Our News section merges our release notes with other significant timely information that is related to our customer's needs. These could be major bugs that have been identified, useful resources and detailed overviews of brand new software features.

#### Videos

Our FormBytes series of video tutorials provide informative guides to help you effectively use our products.

### Subscribing to Knowledgebase Articles

Of particular importance is the ability to subscribe to our Knowledgebase, enabling our customers to be kept up-to-date with the latest releases of our software. To subscribe to an article or a category in the Knowledgebase, open up any article and then choose the **Subscribe** dropdown menu on the right:



The screenshot shows a Knowledgebase article page for 'Lasernet'. The article text discusses a framework for scripting and JobInfos. On the right side, a dropdown menu is open, showing three options: 'This Article', 'Category' (with a green checkmark), and 'Knowledgebase'. The 'Subscribe' button is highlighted with a red box.

**Lasernet**

Within Lasernet there is a framework set up for scripting, which can allow you to manipulate data more than with the standard tools. One of the major parts of the scripting is JobInfos. If you have coded before it is best to see JobInfos as variables, if you haven't then a JobInfo can be seen as a label for a value that can be retrieved or changed. The main reason to use a JobInfo is so that you can use data from the input file in our scripts.

To do this in a form there is a JobInfo tool that allows you to set a JobInfo in the same way you would set up a Rearrange.

**Subscribe**

- This Article
- Category ✓
- Knowledgebase

Author  
Mikael Wängelin

A green checkmark will indicate which area you have subscribed to. You can then receive updates to that article, updates to any article in that category as well as updates to the Knowledgebase as a whole.

**This Article:** Select to receive any updates to a particular article.

**News Post:** Select to receive any updates to a specific news post.

**Category:** Select to receive any updates to this category. For example, to receive any updates to the whole *News* category, select **News**. To receive any updates to the *Lasernet FAQs* category, whilst viewing an article in that category, select **Category**.

**Knowledgebase:** Select to receive any updates to the entire Knowledgebase.

If you have any more questions, please do not hesitate to contact us.

#### Related Content

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- [New Portal - Migration Plan](#)
- [Customer Survey Report](#)
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