

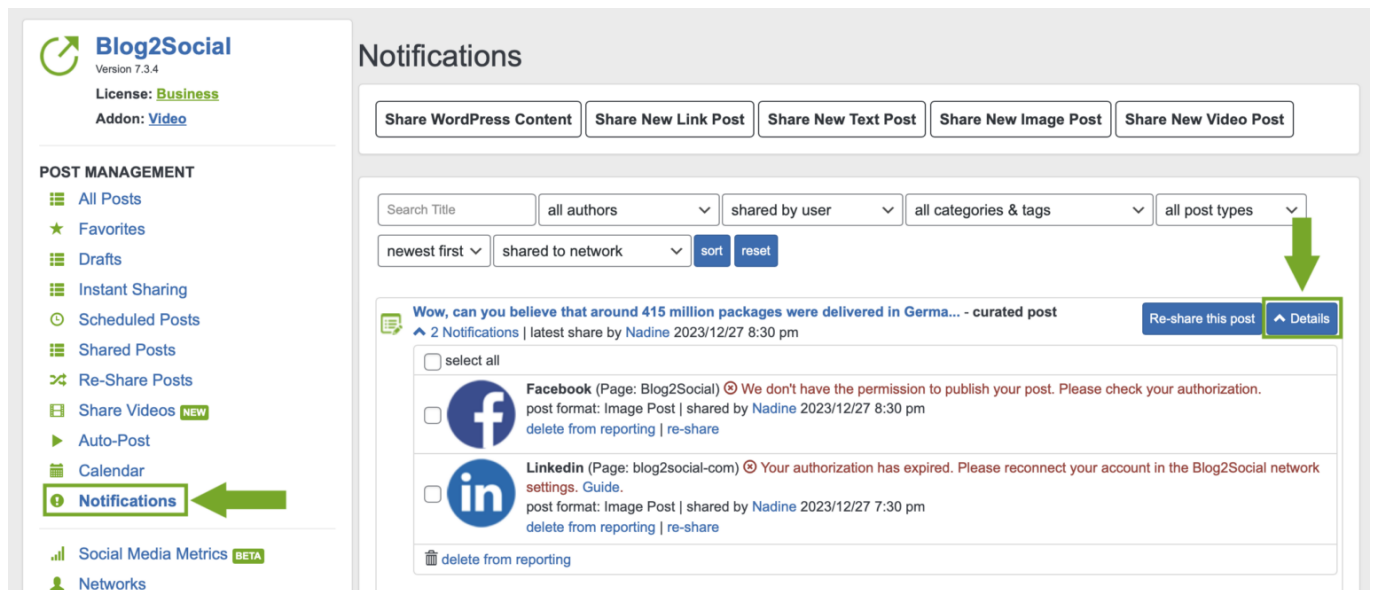
Troubleshooting for Error Messages

Why are my posts not being shared?

There are various reasons why your posts might not have been successfully shared on social media.

In your Blog2Social account, any posts that were not successfully shared will be accessible through the "**Notifications**" section. To understand the reason behind a post's failure to be shared, simply click on "**Details**".

In most cases, you'll see a linked guide that explains how to troubleshoot the mentioned issue. Once it's resolved, you can click on "**Re-share this post**" to share it on your social media accounts.



The screenshot displays the Blog2Social interface. On the left, the 'POST MANAGEMENT' sidebar includes 'Notifications' with a green arrow pointing to it. The main 'Notifications' section shows a list of notifications. The top notification is titled 'Wow, can you believe that around 415 million packages were delivered in Germa...' and is marked as a 'curated post'. Below it, two notifications are listed: one from Facebook with the error 'We don't have the permission to publish your post. Please check your authorization.' and one from LinkedIn with the error 'Your authorization has expired. Please reconnect your account in the Blog2Social network settings.' Both notifications have a 'Details' button highlighted with a green arrow.

Below you'll find helpful information for the most common issues and solutions:

- [The network could not publish your post. Please see the following guide.](#)
- [Solution: Your authorization has expired. Please reconnect your account in the Blog2Social network settings.](#)
- [Why is my image not displayed in my social media posts?](#)
- [Posting on **Facebook** - Troubleshooting checklist and solutions for connecting and posting on Facebook accounts](#)
- [Posting on **Instagram** - Troubleshooting checklist and solutions for connecting and posting on Instagram accounts](#)

For more information regarding other troubleshooting topics, please click here: [Questions in Troubleshooting for Error Messages](#)

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