

## How to resolve problems with non-breaking spaces

- 2021-08-25 - Comments (0) - Lاسernet Developer FAQs

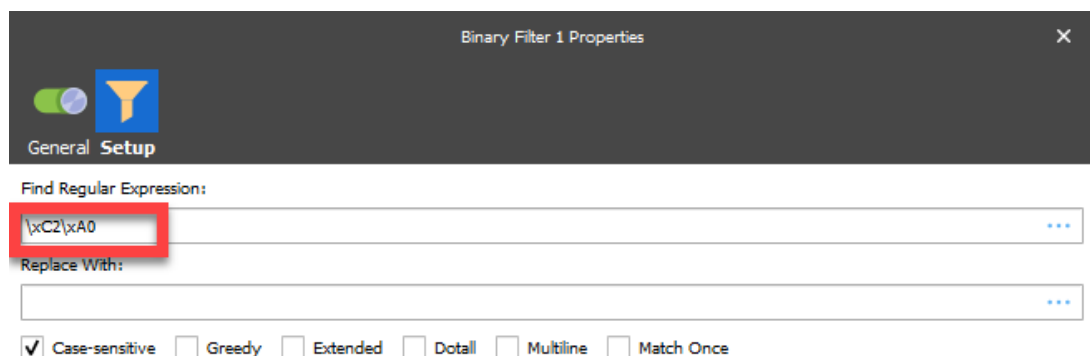
# Lasernet

On rare occasions, a *non-breaking space* is used in data rather than the standard space/extra character. When a non-breaking space is used as part of an amount in Regional Profiles or in the script, it will cause display issues as it is not supported

The Non-breaking space has a HEX value of C2 A0 while the standard space has a HEX value of 20. A tool that enables users to see HEX values will alert you to any problems.

To resolve this problem, follow these steps:

1. Before opening the Form Engine, open a **Binary Filter** modifier and click the **Setup** tab.
2. In the *Find Regular Expression* box, enter the non-breaking space HEX value '\xC2\xA0'.



The non-breaking space is then removed.

If you wish to replace the non-breaking space with a standard space, enter '\x20' into the *Replace With* box.