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vst.v1.2.2.Incl.Keygen-AiR.rar.Q: Regex to match substrings where a "core" string is inside I have a string, which has a bunch of core strings, which are substrings, and a bunch of surrounding strings. The core string always starts with the same characters. The first core string is always "...", and the next is the name of the core string, a set of alphanumeric characters, a semicolon and a number. Example: "text text...";3.14e+23,4.67e+22;testname" The name of the core string is always in the exact same position, and the same number of characters. I want to be able to identify that string with "core" strings, by matching these regular expressions: ^([w.]\*?(?:[-]?)?(?:\d+\.?\d+)?(?:[w.]\*?)\*?)\$ However, when I test it, it does not return a match. A: Your regex matches ...;3.14e+23,4.67e+22;testname since \d+ matches one or more digits, ([w.]\*?) and ([:-]\*)? match any non-empty non-spaces, - or :, respectively. The trailing ? are then non-capturing and do not affect the overall pattern, so your .\*? will still match the whole string. You probably want to change the regex to ^([w.]\*?(?:[-]?)?(?:\d+\.?\d+)?(?:[w.]\*?)\*?)\$ Here, we force the start of the match to be anchored at the beginning of the string, and the .\*? will only match non-empty non-spaces, - or the end of the string. Q: CMake CCache error and shared library generation I'm trying to build this cross-platform c++ project, using CMake. I need to generate shared libraries (.so) as well as make a executable. I've written the following C 82157476af

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