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Diablo 3 Full Version Games.. Diablo 3 ISO Download-Official Full Version. Diablo 2 Reloaded PasswordlQ: Can someone explain me this language? I started this comment on this question The question is more narrow: What happens if a string has more than one "="? What string? "=eq" or "=="? (That is, what "=" happens if we have multiple of them?) And how can we simplify the answer, that seems a string containing multiple equal signs is the same as the one with only one equal sign, or maybe the one with more equal signs if that means that it is useless? A: Here is the problem of the question, which probably is at its root, the following: Case 1: Two equal signs are used to group, in any order, a number of identifiers. Case 2: One or more equal signs are used to identify the end of a sequence of identifiers. The question asks: What happens if a string has more than one of each, (Case 1 and Case 2), in any order? This question is unclear to me because it is using a single string to represent both Case 1 and Case 2. As you noted, you can take Case 1 and 2 and try a regex such as [\S\s]*=\s*[\S\s]* to see what happens, but this is not a good approach for a couple of reasons: The data in this question does not match the criteria specified, and therefore the result is not useful. The real answer to the question is not known, and is dependent on what is actually being asked. It will have to be more specific in the question. Here are some additional comments: As I have commented, the OP does not seem to be a native English speaker. The OP wants to use the equals sign as something like a delimiter. I am not a big fan of this approach, but it is at least somewhat understandable. My final recommendation is to go ahead and answer the question, taking Case 1 and 2 as explicit cases that it will handle separately. In either case, the answer is the same. The string will be captured as a single identifier and there are no nested groups. You could also eliminate Case 2, but that would allow the possibility of Case 1, where there may be nested groups 6d1f23a050