砂 Description (?tab=Description) Submission (?tab=Submission) Solutions (?tab=Solutions) Total Accepted: 12468 Total Submissions: 33616 Difficulty: Easy Contributors: love\_FDU\_llp (/love\_fdu\_llp/) Count the number of segments in a string, where a segment is defined to be a contiguous sequence of non-space characters. Please note that the string does not contain any **non-printable** characters. Example: Input: "Hello, my name is John" Output: 5 Hide Tags String (/tag/string/) Have you met this question in a real interview? Yes No Editorial Solution Discuss (https://discuss.leetcode.com/category/559) X Pick One (/problems/random-one-question/) C++ C </> class Solution { 2 public: int countSegments(string s) { 3 4 int i = 0, j = 0, cnt = 0; while(j <= s.length()) {</pre> 5  $if(j == s.length() || s[j] == ' ') {$ 6 int len = j - i; if(len > 0) { 8 9 cnt++; 10 i = ++j;11 } else { 12 13 ++j; 14 15 return cnt; 17 } 18 }; Custom Testcase

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