159. Longest Substring with At Most Two Distinct Characters

My Submissions (/problems/longest-substring-with-at-most-two-distinct-characters/submissions/)

Question

Total Accepted: **8913**   Total Submissions: **26876**   Difficulty: **Hard**

Given a string, find the length of the longest substring T that contains at most 2 distinct characters.

For example, Given s = "eceba" ,

T is "ece" which its length is 3.

Show Company Tags

Show Tags

Show Similar Problems

Have you met this question in a real interview? Yes   No

Discuss (/discuss/questions/oj/longest-substring-with-at-most-two-distinct-characters)

C++

```cpp
class Solution {
public:
    int lengthOfLongestSubstringTwoDistinct(string s) {

    }
};
```

✉ Send Feedback (mailto:admin@leetcode.com?subject=Feedback)

Custom Testcase ☐

Run Code   Submit Solution

Frequently Asked Questions (/faq/) | Terms of Service (/tos/)

Privacy

Copyright © 2016 LeetCode