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September LeetCode Challenge 2021

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Description

Solution

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3. Longest Substring Without Repeating Characters

Medium

17771

829

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Given a string *s*, find the length of the **longest substring** without repeating characters.

Example 1:

Input: *s* = "abcabcbb"

Output: 3

Explanation: The answer is "abc", with the length of 3.

Example 2:

Input: *s* = "bbbbbb"

Output: 1

Explanation: The answer is "b", with the length of 1.

Example 3:

Input: *s* = "pwwkew"

Output: 3

Explanation: The answer is "wke", with the length of 3.

Notice that the answer must be a substring, "pwke" is a subsequence and not a substring.

Example 4:

Input: *s* = ""

Output: 0

Constraints:

- $0 \leq s.length \leq 5 \times 10^4$
- s* consists of English letters, digits, symbols and spaces.

Accepted 2,543,060

Submissions 7,888,327

Seen this question in a real interview before?

Yes

No

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```
1 class Solution {
2     public int lengthOfLongestSubstring(String s) {
3
4     }
5 }
```



3/2020



Console

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Run Code

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