Longest Substring Without Repeating Characters

My Submissions (/problems/longest-substring-without-repeating-characters/submissions/) Total Accepted: 92278 Total Submissions: 456229 Difficulty: Medium Question Solution Given a string, find the length of the longest substring without repeating characters. For example, the longest substring without repeating letters for "abcabcbb" is "abc", which the length is 3. For "bbbbb" the longest substring is "b", with the length of 1. **Show Tags Show Similar Problems** Have you met this question in a real interview? Yes Discuss (/discuss/questions/oj/longest-substring-without-repeating-characters) С \mathcal{Z} int lengthOfLongestSubstring(char* s) { 1 2 3 } Custom Testcase

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