161. One Edit Distance

My Submissions (/problems/one-edit-distance/submissions/)

Question

Total Accepted: 9079 Total Submissions: 33086 Difficulty: Medium

Given two strings S and T, determine if they are both one edit distance apart.

Show Company Tags
Show Tags

Show Similar Problems

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

Discuss (/discuss/questions/oj/one-edit-distance)

```
C++ $
```



```
class Solution {
public:
bool isOneEditDistance(string s, string t) {
}
}
}
```

✓ 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