

5. Longest Palindromic Substring

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Given a string **s**, find the longest palindromic substring in **s**. You may assume that the maximum length of **s** is 1000.

Example 1:

Input: "babad"
Output: "bab"
Note: "aba" is also a valid answer.

Example 2:

Input: "cbbd"
Output: "bb"

Seen this question in a real interview before?

Yes

No

Python

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class Solution(object):
 def longestPalindrome(self, s):
 """
 :type s: str
 :rtype: str
 """

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Submit Solution

Difficulty:

Medium

Total Accepted:

368.2K

Total Submissions:

1.4M

Contributor:

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