

Problem List < > ⌂ Premium

Description Accepted X Editorial Solutions Submissions

All Submissions

Accepted 143 / 143 testcases passed

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Runtime 3 ms Beats 97.01% Memory 8.35 MB Beats 37.38%

Analyze Complexity

100% 7ms 156ms 305ms 454ms 603ms 752ms 901ms 1050ms

Code C

```
char* longestPalindrome(char* s) {
    int len = strlen(s);
    if(len < 2)
        return s;
    int start = 0, maxlen = 1;
    for(int i=0;i<len;i++){
        int left = i, right = i;
        while(left>= 0 && right < len && s[left]==s[right]){
            if(right - left + 1 > maxlen){
                start =left;
                maxlen = right - left +1;
            }
            left--;
            right++;
        }
        left = i;
        right = i+1;
        while(left>=0 && right < len && s[left]==s[right]){
            if(right - left + 1 > maxlen){
                start =left;
                maxlen = right - left +1;
            }
            left--;
            right++;
        }
    }
    s[start + maxlen] = '\0';
    return s + start;
}
```

Saved

Testcase Test Result