

Description

Solution

Submissions

Discuss (824)

C#

110. Balanced Binary Tree

Easy

1387

125

Favorite

Share

Given a binary tree, determine if it is height-balanced.

For this problem, a height-balanced binary tree is defined as:

a binary tree in which the depth of the two subtrees of *every* node never differ by more than 1.

Example 1:

Given the following tree [3,9,20,null,null,15,7] :

```

      3
     / \
    9  20
   /  \
  15   7

```

Return true.

Example 2:

Given the following tree [1,2,2,3,3,null,null,4,4] :

```

      1
     / \
    2  2
   /  \
  3   3
 /  \
4   4

```

Return false.

Accepted 345,882

Submissions 832,536

Seen this question in a real interview before?

Yes

No

```

50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73

```

Testcase Run Code Result

Finished

Runtime: '0.00s'

Your input

[3,9,20,n

Output

true

Expected

true

Console

How

Problems

Pick One

< Prev

110/1164

Next >

Run Code