

Description

Solution

Submissions

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C#

104. Maximum Depth of Binary Tree

Easy

1492

59

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Given a binary tree, find its maximum depth.

The maximum depth is the number of nodes along the longest path from the root node down to the farthest leaf node.

Note: A leaf is a node with no children.

Example:

Given binary tree [3,9,20,null,null,15,7] ,



return its depth = 3.

Accepted 561,342

Submissions 910,141

Seen this question in a real interview before?

Yes

No

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```

23         ir
24
25         wr
26         0)
27         {
28
29
30         in each level
31
32         = queue.Count;
33
34         <= nodesInLevel
35
36         queue.Peek() r
37         object without
38         (queue.Peek().
39         queue.Enqueue
40         );
41
42         (queue.Peek().
43         queue.Enqueue
44         t);
45         the object
46         queue.Dequeue
47         }
48         re
49         }

```

Testcase Run Code Result

Finished Runtime: 0ms

Your input [3,9,20,n

Output 3

Expected 3

Co... How to create a testcase

Problems

Pick One

< Prev

104/1164

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