**Your Solutions** 

Run Code

Our Solution(s)

Solution 1 Solution 2

```
Run Code
```

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   package main
 5 type BinaryTree struct {
      Value int
     Left *BinaryTree
    Right *BinaryTree
12
   // O(n) time | O(n) space
13 func (tree *BinaryTree) InvertBinaryTree() {
     queue := []*BinaryTree{tree}
14
15
      for len(queue) > 0 {
16
       current := queue[0]
       queue = queue[1:]
       if current == nil {
18
19
        continue
20
21
       current.Left, current.Right = current.Right, current.Left
22
       queue = append(queue, current.Left, current.Right)
23
24 }
25
```

## Solution 1 Solution 2 Solution 3

```
1 package main
 3 type BinaryTree struct {
     Value int
    Left *BinaryTree
    Right *BinaryTree
10 func (tree *BinaryTree) InvertBinaryTree() {
11 // Write your code here.
12 }
13
```

**Custom Output** Raw Output Submit Code

Run or submit code when you're ready.