

# Binary Tree Representation Advanced

Similar Questions	Difficulty Level
<a href="#">1.Requirements needed to construct a Unique Binary Tree   Theory</a>	Easy
<a href="#">2.Construct Binary Tree From PostOrder and Inorder</a>	Medium
<a href="#">3.Construct Binary Tree from Inorder and Postorder Traversal</a>	Medium
<a href="#">4.Serialize and Deserialize Binary Tree</a>	Hard
<a href="#">5.Flatten Binary Tree to Linked List</a>	Medium