

QotD3

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Questions: 2

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1. What is the primary difference in the BST (Binary Search Tree) search algorithm and the DST (Digital Search Tree) search algorithm

[give best answer]

(1 point)

- A. Base case not found
- B. Base case found
- ✓ C. Condition for branching left or right
- D. All of A. B. and C.

2. Which of the following is NOT an advantage of the Radix Search Trie

(1 point)

- A. Requires no comparisons of the entire key
- B. Does not require keys to be separately stored
- C. Can handle different keys with common prefixes

✓ D. Keeps data in sorted order