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7. Follow Up Question II

高级算法班IT求职面试培训 第7章

www.ninechapter.com

Subarray sum

Subarray sum

<http://www.lintcode.com/en/problem/subarray-sum/>

Submatrix Sum

<http://www.lintcode.com/en/problem/submatrix-sum/>

Subarray Sum Closet

<http://www.lintcode.com/en/problem/subarray-sum-closest/>

Subarray Sum II

<http://www.lintcode.com/en/problem/subarray-sum-ii/>

循环连续子序列

www.lintcode.com/en/problem/continuous-subarray-sum/

{ -2, 11, -4, 13, -5, -2 }

<http://www.lintcode.com/en/problem/continuous-subarray-sum-ii/>

{ -2, 11, -4, 13, -5, -2 }

Bad version

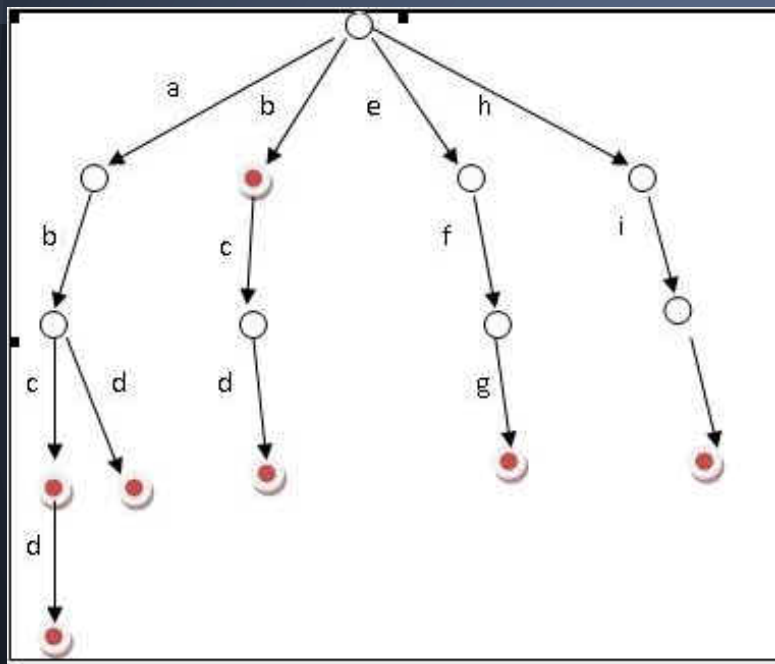
1 bad version

<http://www.lintcode.com/en/problem/first-bad-version/>

Follow up: K machine bad version

Trie

假设有[b, abc, abd, bcd, abcd, efg, hii]这6个单词，查找abc 在不在字典里面



Hash vs Trie

时间复杂度Hash $O(1)$ 是对于一个字符串

Trie:

1. 一个一个字符串遍历
2. 节约空间

Word Search II

Word Search II

Given a matrix of upper alphabets. e.g.

ACAF

ACAD

ACAE

and a dictionary[aca, acc]. Find all words in the dictionary that can be found in the matrix.

Thank You!!!