



Select frame depth

slim

```
const pluckDeep = key => obj =>
  key.split('.').reduce((accum, key)
    => accum[key], obj)

const compose = (...fns) => res =>
  fns.reduce((accum, next) =>
    next(accum), res)

const unfold = (f, seed) => {
  const go = (f, seed, acc) => {
    const res = f(seed)
    return res ? go(f, res[1],
      acc.concat([res[0]])) : acc
  }
  return go(f, seed, [])
}
```

medium

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