Multiway Trees

```
forecast | Handler | A
```

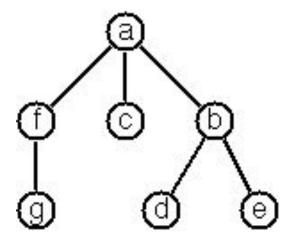
Multiway Trees



A multiway tree is composed of a root element and a (possibly empty) set of successors which are multiway trees themselves.

- A multiway tree is never empty.

- The set of successor trees is sometimes called a forest.



Lucas Bazilio - Udemy

Haskell Multiway Trees

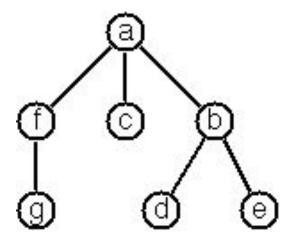


In Haskell, we define multiway trees as a datatype:

```
data Tree a = Node a [Tree a]
    deriving (Eq, Show)
```

Example





Instructor Youtube Channel: Lucas Science



