CATCH OF THE DAY

Router

displays

<<Component>>
Store Picker

props:
-history

-goToStore(event)

<<Container>>
App

props:
-match:object

+componentDidMount()
+componentDidUpdate()
+componentWillUnmount()

+addFish(fish)
+updateFish(key,fish)
+deleteFish(key)
+loadSampleFishes()
+addToOrder(key)
+removeFromOrder(key)

+guestLogin()
+goToStorePicker()

State

{
    fishes={},
    order={}
}

<<Functional Component>>
Not Found

displays

<<Functional Component>>
Header

props:
-tagline:string

<<Component>>
Fish

props:
-addToOrder:function
-details:object
-index:string

<<Component>>
Order

props:
-removeFromOrder:function
-fishes:Array
-order:Array

-renderOrder(key)

<<Container>>
Inventory

props:
+addFish:function
-loadSampleFishes:function
+deleteFish:function
+updateFish:function
-fishes:Array
+guestLogin:function

-componentDidMount()
-authHandler(authData)
+authenticate()
-logout()
-handleGuestLogin()

State

{
    uid:string,
    owner:string,
    displayName:string
}

<<Functional Component>>
Login

props:
-authenticate:function
-storeId:string

<<Component>>
Edit Fish Form

props:
-updateFish:function
-deleteFish:function
-fish:object
-index:string

-handleChange(event)

<<Component>>
Add Fish Form

props:
-addFish

-createFish(event)