

You, 1 second ago | 1 author (You)

```
1 import React from "react";
2 import "../styles/global.scss";
3 import "antd/dist/antd.min.css";
4 import { AuthProvider } from "../common/context/auth";
5 import { MenuProvider } from "../layout/context";
6 import { DataProvider } from "../common/context/data";
7 import enUS from "antd/lib/locale/en_US";
8 import { ConfigProvider } from "antd";
9 import { AppRoutes } from "../routes/appRoutes.routes";
10
11 function App() {
12   return (
13     <ConfigProvider locale={enUS}>
14       <AuthProvider>
15         <MenuProvider>
16           <DataProvider>
17             <AppRoutes />
18           </DataProvider>
19         </MenuProvider>
20       </AuthProvider>
21     </ConfigProvider>
22   );
23 }
24
25 export default App;
26
```

you, 1 second ago | Reactor (100)

```
import React from "react";
import "../styles/global.scss";
import "antd/dist/antd.min.css";
import { AuthProvider } from "../common/context/auth";
import { MenuProvider } from "../layout/context";
import { DataProvider } from "../common/context/data";
import enUS from "antd/lib/locale/en_US";
import CombineProviders
from "../common/components/CombineProviders/CombineProviders"
import { ConfigProvider } from "antd";
import { AppRoutes } from "../routes/appRoutes.routes";

const providers = [AuthProvider, MenuProvider, DataProvider]

function App() {
  return (
    <ConfigProvider locale={enUS}>
      <CombineProviders providers={providers}>
        <AppRoutes />
      </CombineProviders>
    </ConfigProvider>
  );
}

export default App;
```

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```
import React from "react";
```

You, 12 minutes ago | 1 author (You)

```
interface ICombineProvidersProps {  
  providers: Array<  
    React.JSXElementConstructor<React.PropsWithChildren<unknown>>  
  >;  
  children: React.ReactNode;  
}  
  
export default function CombineProviders({  
  providers = [],  
  children,  
}: ICombineProvidersProps) {  
  return (  
    <>  
      {providers.reduceRight((acc, Comp) => {  
        return <Comp>{acc}</Comp>;  
      }, children)}  
    </>  
  );  
}
```