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.. Find. Under "Items to analyze" Select and tick "Nod32 fix.v2.1-nsane.exe". Then go to options page and set "Scanning time in MB" to 100. Then press the Scan button. In an instant, the process will be closed. 2. Manage your Process Try to uninstall the Nod32 application and re-install it. If you're not able to uninstall then download and install Process manager. You can right click the process name in Process manager and then select "End Process". Update your Windows to latest version to fix the nod32 fix.v2.1-nsane.exe process issue. If you don't have a chance then use the following software to manually fix your issue. Read more about it here:Q: React native drawerlist showing blank when using key prop? I am currently creating a react native application, and I am trying to make a list/drawer view. However, I am having a few issues. The first issue that I am having is that the list does not show anything until I have tapped the screen. For example, if I have 3 items in the list, all 3 items will be visible, until I have tapped on the screen. Once I tap on the screen, the list will not disappear, and just shows the default items. The second issue I am having is that I am trying to use a key prop to select the list item. When I try to use a key prop, it will not work for me. When I create a onPress, it works, but the list will disappear when I try to select the item. Here is what I have tried: List component: import React from 'react'; import { StyleSheet, Text, View, FlatList, TextInput, Alert, TouchableHighlight, TouchableOpacity } from 'react-native'; class List extends React.Component { constructor() { super(); this.state = { isVisible: false, listData: [{name: 82157476af

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