

```
22 import okhttp3.ConnectionSpec;
23 import okhttp3.OkHttpClient;
24 import okhttp3.TlsVersion;
25
26 /**
27  * Helper class that provides the same OkHttpClient instance that will be used for all networking
28  * requests.
29  */
30 public class OkHttpClientProvider {
31
32     // Centralized OkHttpClient for all networking requests.
33     private static @Nullable OkHttpClient sClient;
34
35     public static OkHttpClient getOkHttpClient() {
36         if (sClient == null) {
37             sClient = createClient();
38         }
39         return sClient;
40     }
41 }
```



```

130 return (
131     <View style={styles.cell} onLayout={this.onLayout}>
132         <View style={styles.cellHeader}>
133             <Text style={styles.cellHeaderIterator}>
134                 {parseInt(this.props.index) + 1} z {this.props.count}
135             </Text>
136             <Text style={styles.cellHeaderTitle}>
137                 {this.props.entry.title}
138             </Text>
139         </View>
140
141         <GWPOnePageGalleryListViewCellVoting
142             entry={this.props.entry}
143             articleId={this.props.articleId}
144         />
145         <View style={{padding: 10}}>
146             {text}
147         </View>
148         {this.shown === true && this.advertContainer}
149     </View>
150 );
151 }
152 }
153

```

