

```
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 }
```

Example ReactNative component



```
1  //
2  //  NativeComponentExampleView.h
3  //  Sample React Native App for Mobile Optimized 2017
4  //
5  //  Created by Gabor Wnuk on 10/07/2017.
6  //  MIT
7  //
8
9  #import <UIKit/UIKit.h>
10
11 @interface NativeComponentExampleView : UIView
12
13 @property (nonatomic, retain) UILabel *label;
14
15 @end
16
```

```
1  //
2  //  NativeComponentExampleView.m
3  //  Sample React Native App for Mobile Optimized 2017
4  //
5  //  Created by Gabor Wnuk on 10/07/2017.
6  //  MIT
7  //
8
9  #import "NativeComponentExampleView.h"
10
11 @implementation NativeComponentExampleView
12
13 - (id)initWithFrame:(CGRect)frame
14 {
15     self = [super initWithFrame:frame];
16     if (self) {
17         self.label = [[UILabel alloc] initWithFrame:CGRectMake(0, 0, 200, 30)];
18         [self addSubview:self.label];
19     }
20
21     return self;
22 }
23
24 - (void)setText:(NSString *)text {
25     self.label.text = text;
26 }
27
28 @end
29
```