API

API

1RCTBridgeModule

2RCT_EXPORT_MODULE();moduleName

RCT_EXPORT_MODULE()

#define RCT_EXPORT_MODULE(js_name) \

RCT_EXTERN void RCTRegisterModule(Class); \

+ (NSString *)moduleName { return @#js_name; } \

+ (void)load { RCTRegisterModule(self); }

3RCT_EXPORT_METHODmodule

```
RCT_EXPORT_METHOD(statistics:(NSString*)pagetype action:(NSString*)actionType params:(NSArray *)array)
{
        if ((pagetype == nil)||(actionType == nil)) {
    return;
  }
  [[WBUserLog share] setTrackJsonWithPagetype:pagetype action:actionType params:[array mutableCopy]];
  [[WBUserLog share] writingLog];
}
```

APIcallbackListener

1callback

callback RCTResponseSenderBlockRCTResponseErrorBlockRCTPromiseResolveBlock

RCTResponseSenderBlocktypedef void (^RCTResponseSenderBlock)(NSArray *response);

RCT_EXPORT_METHOD(pickImages:(RCTResponseSenderBlock)resultCallback)

2Listener

DeviceEventAPPEventJS

native

[self.bridge.eventDispatcher sendAppEventWithName:WBAPPVoiceRecordAppEvent body:result];