

This guide is to help you with a successful integration effort with Neumob's service. At Neumob, we've made every effort to make the integration as simple as possible, such that many companies can and have completed the integration to start testing the same day. Please reach out with any issues or concerns you may have, so we can get you the same experience.

For Project Lead

A simple, 5-minute sign-up process is required at https://portal.neumob.com to get an account and any client keys. You'll need one key for each iOS app and one key for each Android app. The same key is used for all versions of each app. Please provide the key(s) to your mobile team. Contact sales@neumob.com to get your account activated.

For Mobile Developers

The 2-line SDK is built to be easy to integrate into your app. Please do not hesitate to reach out to our SDK staff for any help at sdk@neumob.com. Be sure to get client keys from your project lead.

- iOS instructions are here: http://docs.neumob.com/ios/ios.html
- Android instructions are here: http://docs.neumob.com/android/android.html

There are additional instructions in the pages above if using Cordova, Unity, or Xamarin.

For Server-side Operations Staff

The simplest configuration, and the one typically used for trials, is to pull content from your existing CDN. The best benefits occur when content is pulled directly from your origin, but this can be handled as a later effort, if desired.

In order to do this, Neumob servers must be able to make requests to your Origin/CDN. In many cases, there are filters, IP blocks, firewalls, WAF, botnet shield, etc. that may prevent this, so these need to be configured to allow Neumob requests in the same way that you are likely already allowing other services to reach your CDN, e.g., service monitoring or load test agents.

It is recommended that our custom HTTP header be used to allow these requests. All our requests include an X-Neumob header with a hashed version of the customer client key. The client key can be found in the Neumob Portal and is different for each app within the account.

An example Neumob custom header is shown below.

X-Neumob: 7LE++QCMeQmJmxg/eqtZvz/tcDE=

Additional implementation questions can be found here: http://docs.neumob.com/faq.html