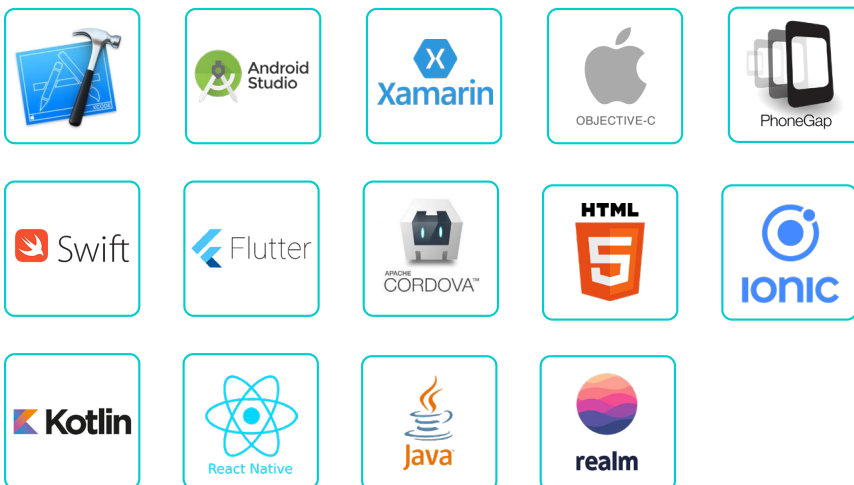![BlueCedar]

Blue Cedar No-Code Integration Service

Add New Functionality Without Writing Code

The Blue Cedar No-Code Integration service makes it easy to add new functionality to mobile apps without requiring source code access or having to write code. Choose a combination of mobile application management (MAM), in-app VPN, mobile threat defense (MTD), analytics, or authentication to integrate into any mobile app. The No-Code Integration service used in Blue Cedar Platform workflows enables a seamless path to modify already developed mobile apps and distribute them to end users.

Integrate Apps Built On Any Framework

The Blue Cedar No-Code Integration service, available with a Blue Cedar Platform subscription, applies innovative techniques to integrate MAM, in-app VPN, MTD, analytics, and authentication technology into already developed iOS and Android mobile apps. The service, which is used in Blue Cedar Platform workflows, has visibility from the app to the network layer and can intercept tens of thousands of APIs in mobile apps to reliably perform no-code integration. This depth of visibility means that the No-Code Integration service can be used with mobile apps developed on any app framework, including the popular ones shown below.

Features

- Support for iOS and Android apps
- No-Code Integration support for
  - Analytics: BlackBerry Analytics
  - Authentication: Microsoft Active Directory, Ping
  - In-App VPN: Blue Cedar Connect
  - MAM: BlackBerry Dynamics, Blue Cedar Enforce, Microsoft Intune
  - MTD: BlackBerry Protect

Intermix New Functionality

Pre-built No-Code Integration steps, which are activities performed on an app to progress it through a workflow in the Blue Cedar Platform, streamline the process for enhancing a mobile app. An enhancement could be straightforward, integrating only one technology such as MAM controls, into an app. Or it could be a more complex enhancement, integrating MAM, in-app VPN and authentication technologies into one app. Intelligence built into the Blue Cedar Platform ensures that incompatible technologies will not be integrated into an app. For example, the Blue Cedar Platform would not integrate the Blue Cedar Connect in-app VPN and BlackBerry Dynamics MAM into a mobile app, as BlackBerry Dynamics provides a way for mobile apps to securely access remote networked resources.

Technologies that can be added to already developed mobile apps by the Blue Cedar No-Code Integration service are listed below.

MAM	In-App VPN	Authentication	Analytics	MTD
• BlackBerry Dynamics • Blue Cedar Enforce • Microsoft Intune	• Blue Cedar Connect	• Microsoft Active Directory • Ping	• BlackBerry Analytics	• BlackBerry Protect (Cylance)