

# Starter Application sample application

fork and edit tutorial (<https://github.com/MobileFirst-Platform-Developer-Center/DevCenter/>) | report issue (<https://github.com/MobileFirst-Platform-Developer-Center/DevCenter/issues/new>)

The Starter Application demonstrates a collection of features: Using HTTP adapters, the application retrieves the `Engadget.com` RSS feed and displays it. The application also provides an **About** page and a "refresh" functionality. The application is available for download as a hybrid application and as a native application:

1. Hybrid project (<https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication/tree/release71>): A hybrid application with support for iOS (iPhone and iPad), Android, BlackBerry 10, Windows 8, Windows Phone 8.
2. Native project: Requires the hybrid project to deploy the Native API server component. See the HelloWorld (<https://developer.ibm.com/mobilefirstplatform/documentation/getting-started-7-1/hello-world/>) tutorials.
  - Native Android application (<https://github.com/MobileFirst-Platform-Developer-Center/StarterApplicationAndroid/tree/release71>)
  - Native iOS Objective-C application (<https://github.com/MobileFirst-Platform-Developer-Center/StarterApplicationObjC/tree/release71>)
  - Native iOS Swift application (<https://github.com/MobileFirst-Platform-Developer-Center/StarterApplicationSwift/tree/release71>)
  - Native Windows Phone 8 application (<https://github.com/MobileFirst-Platform-Developer-Center/StarterApplicationWP8/tree/release71>)
  - Native Windows 8 Universal application (<https://github.com/MobileFirst-Platform-Developer-Center/StarterApplicationWin8/tree/release71>)

In addition, the application is available to download in several flavors based on popular 3rd-party frameworks:

- jQuery Mobile-based ([https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication\\_jQueryMobile/tree/release71](https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication_jQueryMobile/tree/release71)) (hybrid application)
- Dojo Mobile-based ([https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication\\_DojoMobile/tree/release71](https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication_DojoMobile/tree/release71)) (hybrid application)
- Ionic-based ([https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication\\_ionic/tree/release71](https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication_ionic/tree/release71)) (hybrid application)
- Bootstrap-based ([https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication\\_bootstrap/tree/release71](https://github.com/MobileFirst-Platform-Developer-Center/StarterApplication_bootstrap/tree/release71)) (hybrid application)

Screen shot of Starter Application Hybrid application:



Screen shot of Starter Application Native and Hybrid (frameworks) application:

