Windows 10 UWP end-to-end demonstration

Overview

The purpose of this demonstration is to experience an end-to-end flow where an application & an adapter are quickly created using the MobileFirst Operations Console, and the application is able to call a resource on the MobileFirst Server, using an MobileFirst Adapter.

Prerequisites:

- Configured Visual Studio 2015
- Optional Stand-alone MobileFirst Server (download (file:///home/travis/build/MFPSamples/DevCenter/_site/downloads))

1. Starting the MobileFirst Server

If a remote server was already set-up, skip this step.

From a Command-line window, navigate to the server's scripts folder and run the command: start.bat.

2. Creating an application

In a browser window, open the MobileFirst Operations Console by loading the URL: http://your-server-host:server-port/mfpconsole. If running locally, use: http://localhost:9080/mfpconsole (http://localhost:9080/mfpconsole). The username/password are *demo/demo*.

(nttp://i	ocalnost:9080/mfpconsole). The username/password are demo/demo.
	Click on the "Create new" button next to Applications and select the desired <i>platform</i> , <i>identifier</i> and <i>version</i> values.
2. (Click on the Get Starter Code tile and select to download the Android Starter Code.
3. Cre	eating an adapter
1. (Click on the "Create new" button next to Adapters and download a sample adapter.

4. Editing application logic

- 1. Open the Visual Studio project.
- 2. Select the solution's **App.xaml.cs** file and paste the following code snippet:

WLResourceRequest	code	snippet	here
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5. Running the application

1.	. In Visual Studio, click on the Start Debugging button.							