HyprMX - adapter info

Compatibililty

Network	Bundle version	Third party SDK version	Fyber SDK version	Unity Version
HyprMX	4.2.0.78-r3	4.2.0_r78	8.1.1 +	5.4.2f2

Important

- **This version of the mediation bundle works only with the Fyber SDK 8.0 and higher.**

- **The HyprMX Mobile SDK shows ads on iOS 9.0+, compiles on 7.0+ and supports Xcode 7 and higher.**

- **You will need to disable ATS in order to ensure everything continues to work as expected. To do so, just add the following to the plist of your apps:**

```
<key>NSAppTransportSecurity</key>
<dict>
    <key>NSAllowsArbitraryLoads</key>
    <true/>
    <key>NSAllowsArbitraryLoadsForMedia</key>
    <true/>
    <key>NSAllowsArbitraryLoadsInWebContent</key>
    <true/>
</dict>
```

- **When you submit your application, you will have to provide justification for these ATS settings. We recommend you note that your ad partners require loading web content from a variety of sources, including those that do not yet support HTTPS.**

Example parameters

- **name**: `HyprMx`
- **settings**:

    - **SPHyprMXDistributorID**
    - **SPHyprMXPropertyID**

Required frameworks

- `Accelerate.framework`
- `AdSupport.framework`
- `AVFoundation.framework`
- `CoreGraphics.framework`
- `CoreMedia.framework`
- `Foundation.framework`
- `MessageUI.framework`
- `MobileCoreServices.framework`
- `QuartzCore.framework`
- `SystemConfiguration.framework`
- `UIKit.framework`
- `MediaPlayer.framework`
- `libxml2.tbd`
- `WebKit.framework` (Status needs to be set to "Optional")
- `SafariServices.framework` (Status needs to be set to "Optional")
- `StoreKit.framework` (Status needs to be set to "Optional")

Required linker flags

- `-ObjC`