appdome

Appdome for Appaloosa

With its Mobile Application Management (MAM) and native app store, Appaloosa helps enterprises deploy mobile apps to employees and partners with a clear separation between work and personal environments on the same device.

Appaloosa's MAM SDK and Enterprise App Store can now be implemented from the Appdome platform using AppFusion, an automated mobile integration technology which enables citizen developers to integrate mobile services or 3rd party SDKs without coding. The Appaloosa SDK is now available on the Appdome platform as an expansion to the existing mobility "Management" service category, under a newly created section called "Mobile Application Management".

RAPIDLY INTEGRATE APPALOOSA SDK ON THE APPDOME PLATFORM

Using Appdome, customers can integrate Appaloosa's entire mobile management suite and deploy fused apps to the Appaloosa app store in minutes.

Appdome enables mobility professionals, (such as mobile developers, IT, Operations, or Security) to implement the full Appaloosa SDK in just a few minutes, using a simple point and click web interface. Appdome is a much faster and more efficient method for integrating the Appaloosa SDK with mobile apps, as compared to the traditional method of implementing the SDK by modifying the source code, a process which adds weeks or months to your mobile deployment or integration project. With Appdome, access to source code is not required. Simply upload a compiled app binary to the Appdome platform, select the Appaloosa SDK, along with any other services that you want to integrate (such as mobile security), and click "Fuse My App". Within several minutes, you get a new compiled app binary! The source code is untouched and the app behavior is unchanged. The app can now be deployed and managed via the Appaloosa app store.
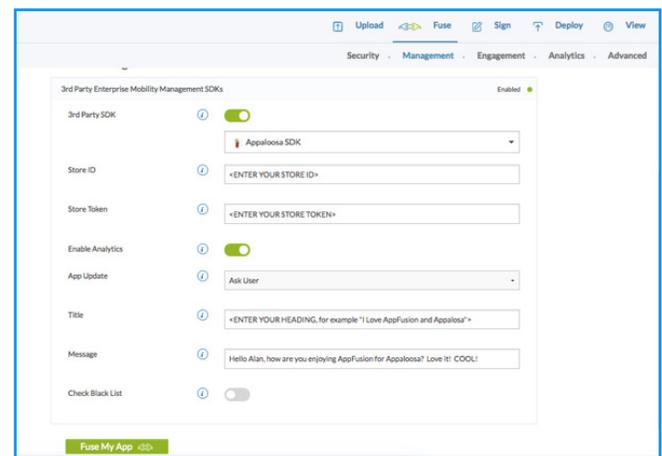

Figure 1: Shows where the Appaloosa SDK is located on the Appdome platform.
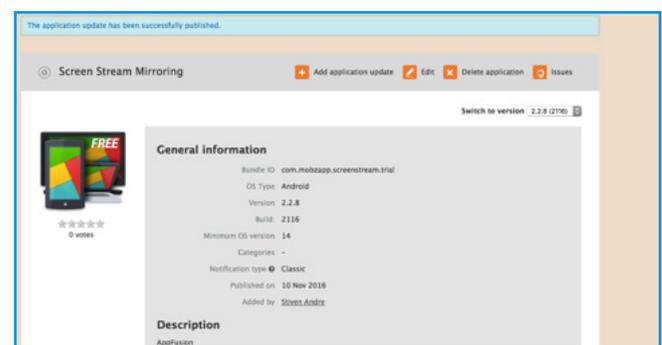

Figure 2: Fused app on the Appaloosa app store.

THE APPFUSION PROCESS

AppFusion from AppDome offers enterprises the ability to fuse new features and new capabilities to any mobile app by uploading the final package (.ipa, .apk) to the Appdome platform. The cloud-based fusion process is done automatically within minutes, enabling the integration of the full Appaloosa SDK functionality. The fused app can be distributed and managed by the Appaloosa app store.

Rapid Deployment

Appdome makes the Appaloosa MAM and Enterprise App Store easier to deploy and manage because you can implement the full Appaloosa SDK in several minutes with no specialized skills required without changing a single line of code. This means that you can deploy more enterprise apps faster than ever before because the entire integration process is automated.

Comprehensive Mobile Security

Integrate Appdome's Mobile Security suite to any app in several minutes from the "Security" service category on the Appdome platform.

- Mobile Data Loss Prevention
- OS Integrity
- Advanced Application Protection
- Secure Communication
- Mobile Data Privacy
- Compliance

Deployment Flexibility

Appaloosa doesn't require a Mobile Device Management (MDM) solution to be in place. It can be deployed as a standalone MAM solution or co-exist with an existing MDM. This makes it an ideal solution for bring your own device (BYOD) or environments where managing devices are not challenging, costly, or simply not possible.

Operational Efficiency

Because it's codeless, Appdome solves the constant resource shortage and skill mismatch which has held back or slowed enterprise mobile deployments. With Appdome, highly specialized mobile developers are no longer required to complete mobile integrations. Your IT, Ops and/or Security groups are empowered to manage your mobile apps on their own, allowing mobile developers to focus on building new apps and taking your mobility initiative to the next level. Appdome also makes ongoing operations simple because Appaloosa SDK updates are delivered automatically through its cloud-based platform.

APPALOOSA SDK — KEY CAPABILITIES:

- Mobile Application Management
  - Analytics
- Native App Store
  - Publish private apps
  - Push notifications
  - Customizable graphics, logos, look and feel
- Access control
  - Grant/revoke/manage access to apps
  - Manage users/user groups

KEY FEATURES:

- Application analytics
- Blacklist
- Application auto-update