Make Salesforce Apps Enterprise Ready

Appdome Makes Mobile Integration Easy

Fusion

MOBILE INTEGRATION MADE EASY

Appdome is a self-service, no-code platform to automate the integration of mobile services to mobile apps. Developers and Mobile professionals, can add any mobile service (SDK and API) to any Android and iOS app, in minutes, no code or coding required.

Appdome's patented Fusion™ technology is faster and more efficient than manual integration (coding). Simply upload a binary, select the services you want added to the app and click "Fuse My App". In under a minute, your new app is ready for deployment.

ANY APP, ANY FRAMEWORK

Appdome works seamlessly with internal and 3rd party apps built in native and non-native Android and iOS development environments like Cordova, React Native and Xamarin. There are no plug-ins to manage and no modifications to apps are required.

APPDOME FOR SALESFORCE®

Appdome makes it easy for Salesforce admins, developers, ISVs and SIs to implement their choice of mobile security, EMM, authentication and threat defense services (SDKs, APIs) to their Salesforce apps - instantly, with no code or coding.

Enterprises and ISVs create Salesforce apps to cover use cases not addressed by the Salesforce mobile app and the MySalesforce app. With Appdome for Salesforce, they can now instantly add mobile services not available with the Salesforce Mobile SDK and Lightning.

BENEFITS FOR SALESFORCE DEVELOPERS

Builders and enterprise users of custom Salesforce apps get the following benefits:

- **Instant** implementation of any EMM
- **Easy** Enterprise SSO for your apps
- **Protection** with ONEShield™ and more

" *Appdome's cloud-based fusion process enables the integration of compliance, security, mobility, Single-Sign On (SSO), mobile identity, VPN and analytics solutions, without coding...any purpose the customer chooses.* "

Gartner
2018 | Mobile Application Management Market Guide

APPDOME SERVICE CATEGORIES

Appdome has a growing list of no-code service implementation choices for developers and mobile organizations. Here is a list of the key services on the platform today which users can mix and match to suit specific use cases:

Security

Appdome's Mobile Security Suite is a comprehensive mobile security offering that delivers best practice mobile security functionality to any Android and iOS mobile app. Appdome's Mobile Security Suite includes: Data Loss Prevention, Jailbreak/Rooted Detection, Trusted Session Inspection (MiTM and Certificate Validation) as well as Mobile Privacy.

Management

Appdome for Enterprise Mobility automates the implementation of leading EMM/MAM SDKs such as BlackBerry Dynamics, Microsoft Intune, IBM MaaS360, AirWatch and MobileIron into any Android and iOS mobile app. This allows internally built and 3rd party apps to be deployed and managed by the EMM in minutes.

On top of implementing EMM SDKs, Appdome Mobility Suite bridges the gaps between EMMs, apps and use cases. BoostEMM™ connects EMM vendor ecosystem services such as secure browser and secure email to apps. This allows apps to function as if fully designed to support the EMM from the ground up – all without writing a single line of code.

Identity

Appdome's Identity service category enables customers to securely integrate Identity and Access Management (IAM) services to apps.

A core component of this offering is Appdome for SSO+, which includes the ability to instantly add cloud identity services (e.g., Okta or Microsoft Azure AD) and portal based authentication (e.g., AD, ADFS, Kerberos and KCD) to apps without code or coding.

Threat Defense

Appdome for Mobile Threat Defense automates the process of adding anti-malware, bot protection and fraud prevention SDKs and APIs to iOS and Android apps. Enterprises and ISVs can select from a list of best-of-breed Mobile Threat Management providers like F5, Check Point and Symantec and add their service to any mobile app in seconds – with a single click. It gives end-users a truly native in-app protection against malware that is secure by design.

App Shielding and Obfuscation

Each Fused apps also get ONEShield™ by Appdome, a comprehensive set of advanced security features that protect the logic, structure and code of the app itself. They include anti-tampering, anti-debugging, anti-reversing, TOTALCode™ Obfuscation, and encryption for data stored in strings and preferences inside the app.
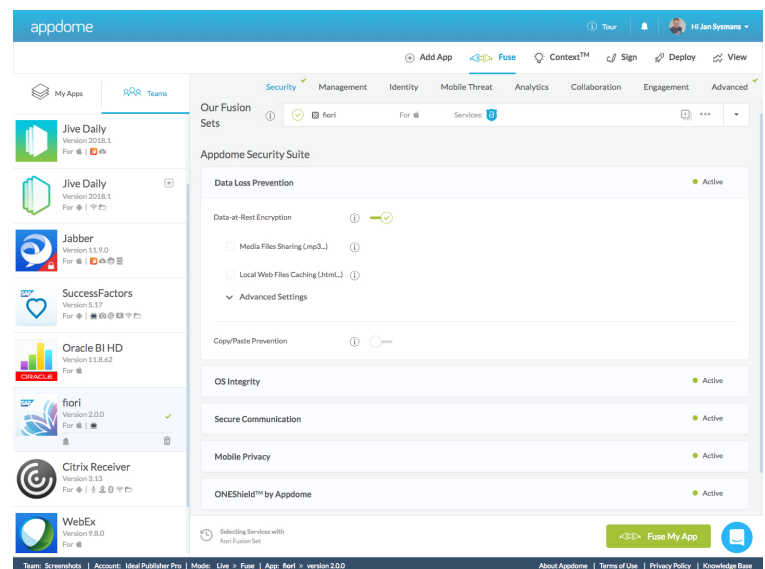

Figure 1: Appdome makes integration easy with a user-friendly point-and-click UI

Android 9 Ready   iOS 12 Ready

Learn more about Appdome for Salesforce at **www.appdome.com** or open a free Appdome account at **fusion.appdome.com** and start fusing !

About Appdome

Appdome is the industry's first no-code platform for mobile integration. Appdome's patented* technology enables the rapid integration of multiple third-party functions to apps, shortening the deployment cycle and connecting mobile apps to other services on demand. Appdome's codeless service allows users to complete integration projects on the final application package in seconds. No source code or development expertise is required. Likewise, no modifications to an app or SDK are required to complete integrations. The solution is currently used by the world's leading financial, healthcare and e-commerce companies to support productivity, compliance, and security for consumers and employees. For more information, visit www.appdome.com.

* Yehuda et al. Method and a system for merging several binary executables. U.S. Patent 9,934,017 B2 filed November 15, 2015, and issued April 3, 2018.