

Appery, LLC Announces Appery.io API Express to Simplify Integration with Enterprise Data Systems with Little to No Coding

Appery.io also enhanced with Offline Sync to support apps without a network connection

Walnut Creek, CA, May 18, 2015 – Appery, LLC, makers of Appery.io, the first low-code platform for rapid development of cross device applications, today introduced API Express to simplify app integration with enterprise data systems. API Express exposes enterprise systems as lightweight, mobile friendly REST APIs, with little to no coding, dramatically simplifying one of the most challenging aspects of enterprise mobilization today. Using API Express, app developers can easily and securely integrate their mobile applications with any backend system within the enterprise or with any cloud service.

Appery.io also rolled out Offline Sync to support the deployment of apps that will work everywhere, regardless of cell or Wi-Fi coverage. Offline Sync enables apps to work without a network connection by caching content on the device and automatically synchronizing with backend data sources when the connection is re-established. With these enhancements, Appery.io raises the bar as the most complete platform for the development and deployment of mobile and responsive apps.

“The Appery.io team continues to exemplify leadership in app development with its launch of API Express and Offline Sync,” said Fima Katz, CEO of Appery, LLC. “Every enterprise wants to create dependable mobile apps and streamline the process of doing so, yet the overwhelming majority of enterprise data isn’t mobile ready. These enhancements address the challenges of system integration and showcase our commitment to simplifying and accelerating mobility for enterprises worldwide.”

Appery.io API Express offers rich functionality, including:

- Support for SQL Databases such as Oracle, Microsoft SQL Server, MySQL and PostgreSQL
- Support for business applications via SOAP based web services or REST
- Support for multiple back-end systems to create a single, mobile friendly REST endpoint
- Deployment on premise, private cloud, or public cloud
- Secure APIs with any third party authentication system including LDAP, OAuth, or Appery.io’s own database authentication
- Easily integrate with API management platforms

These enhancements come on the heels of [Appery.io’s partnership with Bright Pattern](#) to simplify in-app customer service. Appery.io dramatically simplifies integration with cloud services and enterprise systems, combining the simplicity of visual development with the power of JavaScript, to create cross-device enterprise apps rapidly.

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About Appery.io

Appery.io is the first low-code platform for the rapid development and deployment of cross-device applications. It combines a cloud-based rapid development environment, integrated back-end services and middleware that dramatically simplifies integration with enterprise systems and cloud services. Appery.io enables developers to rapidly and cost-effectively create mobile and responsive apps that help businesses of all sizes increase revenues and improve productivity. For more information, visit [Appery.io](#) and follow Appery.io on [Twitter](#), [Facebook](#) and [Google+](#).

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