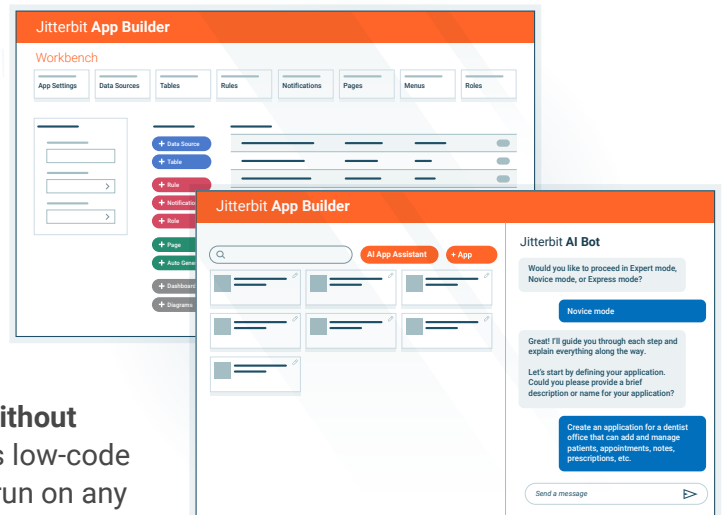# Jitterbit App Builder

Build, manage and maintain web and mobile applications

Jitterbit App Builder (formerly Vinyl) **empowers IT and line-of-business teams to create scalable, secure and compliant end-to-end applications fully integrated into your tech stack.** Solve complex business problems at scale simply and quickly with web and mobile applications that run on any device. Use AI assistants to create applications as simple as a form or dashboard, and as complex as a system-level enterprise application.

With Jitterbit App Builder, you can:

› **BUILD** with an easy-to-use visual application builder with low code

› **AUTOMATE** data workflows between the application and any API's exposed via Jitterbit API Manager

› **CUSTOMIZE AND DEPLOY** apps to your brand with an intuitive visual toolkit

Quickly create and deploy enterprise-grade applications without relying on costly IT resources with Jitterbit App Builder. Its low-code platform enables users to build secure, scalable apps that run on any device, automate complex processes and integrate with any data source—no coding required. This accelerates time-to-market, reduces costs and allows organizations to innovate faster and more efficiently.

Jitterbit App Builder provides many benefits for your app development landscape:

› **Unified Platform:** Build applications with integrations created in our iPaaS, APIs built using our APIM or by connecting to your existing data sources and APIs through a simple wizard.

› **Ease of Use:** Empower technical and business teams to build applications that seamlessly connect to any data source using a low-code designer.

› **Faster Time to Value:** Create applications quickly and efficiently with no code for fast deployment of solutions tailored to specific business needs.

› **AI Infusion:** Leverage an AI-powered assistant to create applications using natural language, empowering business teams to accelerate solution development.

Key Features of Jitterbit App Builder

Connect All Your Systems

App Builder has built-in integration allowing you to connect to all systems and all data, in real time (no ETL, no caching). It binds, relates and displays data instantly without affecting your source systems. With full cross-platform CRUD (Create, Read, Update and Delete) you can modify data in any system you connect to.

Platform Extensibility

App Builder can integrate with third-party applications by exposing any data connection, business rule or application as a REST API. For professional developers, App Builder offers an SDK and supports javascript widgets and C# plugins to extend the functionality of App Builder.

Enterprise-Grade Security

App Builder operations adhere to the stringent standards of SOC 1 Type II and SOC 2 Type II. You can rest assured that your applications can be built in compliance with industry best practices and regulations, including HIPAA, PCI and GxP. Protecting sensitive data is our top priority, which is why we offer comprehensive support to prevent unauthorized access through customizable access controls and encryption of data in-transit and at-rest.

Build Complex Business Logic

App Builder speaks your data source's language, so you don't have to. Its Business Layer standardizes syntax across all systems and data sources, allowing you to define logic on any data source without coding expertise. It handles the details of syntax differences enabling you to quickly and easily incorporate any business logic needed.

Deployment Flexibility

App Builder can be deployed in your Enterprise Cloud or On-Premise (running on Windows or Linux within Docker).

Responsive Design

App Builder applications are designed to run on any device. Developers have a single code base that responds to the screen size of the device the end user is on, enabling businesses to operate anywhere. It also translates your applications and their data automatically to over 60 supported languages.

Discover how Jitterbit App Builder can transform your application development initiatives.
Visit us now at jitterbit.com/product/app-builder.