Appian Guarantee

We turn ideas into enterprise applications in 8 weeks. Guaranteed.
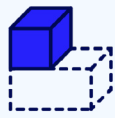
Implementing new technologies is risky. You have to quickly show business value to build credibility, but traditional development can be time —and resource— intensive.

The Appian Guarantee offer removes that risk by launching your application in **just 8 weeks, guaranteed.** With the Appian Guarantee, our team of experts uses a proven methodology combined with the transformative capabilities of the Appian Platform to ensure your enterprise application gets delivered swiftly and demonstrates clear value, resulting in positive ROI for your organization.

The Appian Guarantee gives you the perfect cornerstone for your future digital transformation success.

Business-savvy delivery experts	**Best-practice methodology**	**Value delivered quickly**

Fast to build.

- A focused 8-week delivery period for your application
- Clearly documented guidelines to ensure successful delivery
- A talented team driving a rapid path to ensure project success
- Full use of Appian standard features
- Collaborative application design using an agile methodology
- Project implementation and deployment best practices
- Preparation for the next value release

* A maximum of one Appian Guarantee project is available to each Appian customer who develops and deploys in the cloud and purchases Appian software with an annual contract value in excess of an Appian-set minimum, agrees to fully use standard Appian features, and prioritizes scope according to the guidelines as qualified by Appian Customer Success. These guidelines are best practices for fast delivery as they relate to project delivery methodology, integrations, data manipulation, and data design.

OCC

We built our first application in about 6 weeks. Now we're at the point where we can build an application in a day.

Bill Raczyk
Director, Process Innovation, OCC

Ryder

Appian has really impacted the business because it has allowed us to be transformational, and transformational in a lot quicker time than we typically would be.

Joel Eigege
VP, Rental and Global Product Manager, Ryder

Weeks 1–2 | Sprint 0

By defining project outcomes, establishing ways of working, ansetting the groundwork, Sprint 0 sets the stage for a successful project.

- Team formation and context
- Business value discovery
- Backlog formation
- Solution design
- Agreed release plan
- Roadmap

Weeks 3–6 | Build Sprints

From weeks three to six, we gather continuous user feedback during quality-driven iterative build sprints to remain laser-focused on achieving project outcomes. Every sprint generates value.

- Sprint planning
- Risk management
- Prototyping and mock-ups
- Development and testing
- Sprint demonstration
- Sprint acceptance

Weeks 7–8 | Release Sprint

In the final two weeks, we ensure all technical dependencies are covered so you can realize the full value of your Appian Guarantee project. This sets you up for the next step of the Appian journey.

- Final testing
- Deployment
- Prepare for next value release
- Celebrate!

Continued success.

Appian Customer Success support doesn't end with your first enterprise application. We offer a variety of programs to enable your continued digital transformation journey — from a team of experts to provide hands-on Appian delivery to ongoing advisory services to help you use the platform on your own. Additionally, we offer educational resources and a robust user community to continuously improve your skills and help you deliver ongoing process excellence.

Get started today by visiting **appian.com/contact-us.html**.

The Appian Platform empowers you to design, automate, and optimize end-to-end processes with:

Data fabric to unify data across systems and build powerful applications quickly.

Process automation to automate anything with integrated workflow, RPA, AI, IDP, and API integration.

Total experience to engage internal and external users across web and mobile.

Process mining to discover and solve process inefficiencies and optimize business outcomes.

Artificial intelligence throughout the platform to speed up development, content processing, and decision-making.