



Innovate at the EDGE

Rapidly build new cloud applications or modernize legacy workflows with little-to-no programming

About Pillir

Formerly appsFreedom, Pillir is a low code, cloud native, SaaS provider that specializes in enabling the creation of resilient, always-available, self-managing (EdgeReady) applications that work in any connectivity landscape. Pillir's ERP-agnostic solutions were created with the sole purpose of allowing companies to focus more on innovation and less on keeping the lights on - naturally driving down TCO and increasing ROI through the power of rapid application development for complex business systems.

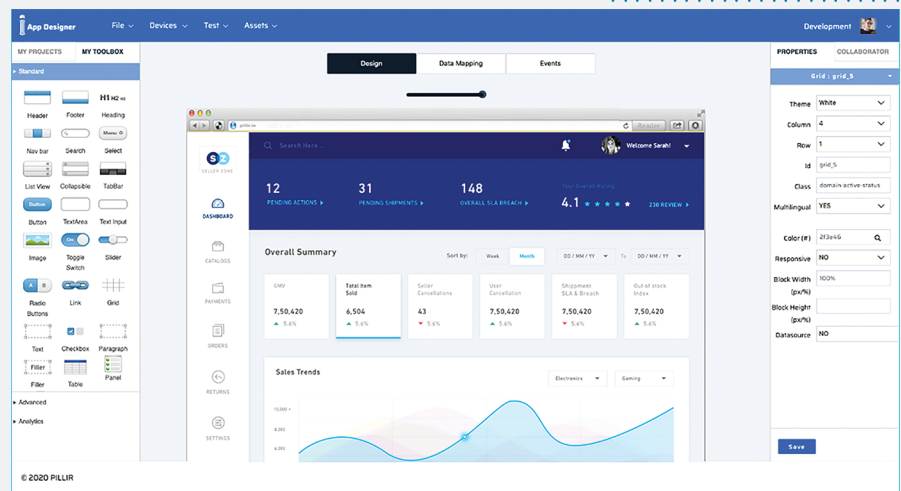


Pillir's EdgeReady Cloud

Pillir's EdgeReady Cloud provides rapid application development with little-to-no programming and reusable objects, enabling companies to enhance speed to market and support innovation.

Pillir's EdgeReady Cloud has pre-built integrations for SAP, Oracle, Microsoft Dynamics and other ERP and database systems.

Customers leverage Pillir for modernization and the digital transformation of complex business systems in weeks - regardless of connectivity or device.



Pillir Provides Solutions For



Connectivity and downtime issues for remote workers



Lengthy manual data input procedures



Modernizing legacy application processes



Time consuming application development



Speed-to-market to new apps



Maximizing technology spend



M&A systems integration



Divestiture Systems segregation



Business productivity inefficiencies



Rapidly build mobile forms



Digitize workflows online or offline



Extending internal systems to the Edge

Modernize with EdgeReady Applications

Modernize every part of your business with EdgeReady Applications that work in any location, on every device and in any connectivity landscape.



RESILIENT AND ALWAYS-AVAILABLE

- Patented offline capability for high-volume data processing.
- Allows remote users to work for days offline or with intermittent connectivity.



SELF-MANAGED

- Built on a cloud native architecture, optimized with latest cloud services.
- Fully secure, redundant, and self-scaling - no operational overhead.



VISIBILITY, INSIGHT AND ACTION

- Out-of-the box application dashboards for different roles.
- Visibility, insight, action to usage, performance, cost, and value.



RAPIDLY DEVELOPED AND DEPLOYED

- Limited code process takes any workflow and turns it into a UI.
- One-click deployment, automated testing and seamless updates.



NATIVELY INTEGRATED

- Patented, native integration to SAP, Oracle, Microsoft, SFDC, and many more!
- Distributed business rules engine, back end as a service, and an open SDK for platform Extension.

Pillir's EdgeReady Cloud



Modernize

Convert Legacy to Modern
Leverage Pre-Built Templates



Build

Workflow to UI Pre-Built and
Native Integration



Test

Robotic and Automated Testing
Real Life Devices and Network



Manage

Full Lifecycle Management
Security and Authentication

Innovate at the Edge

Apps For Any Connectivity Landscape

Enable high volume data processing, data sync and error management in full offline mode - enabling users to be productive for days with no connectivity.

Extend your ERP to the Edge

Designed to enable you to extend core business processes to Edge use cases in the field, factory, plant and anywhere along the supply chain.

Modernize Legacy Systems

Discover technical debt, convert legacy code to cloud-based apps, optimize process, design and integration, with little-to-no programming.

Easily Migrate and Pivot Strategy

By keeping core systems like ERPs standard, eliminate technical and cost barriers that slow down migrations to new systems or environments like public cloud.

Integrate with No Middleware

Out-of-the-box native adapters to complex ERP systems without middleware, enabling high performance and nimble integration.

Innovate and Transform

Putting key actors from the Edge of your business online enables automation of business processes and decision making, leveraging next generation technology.

Digitizing business processes at the edge is the first step in enabling the use of innovative cloud services.



ML Services



Data Analytics



AI Services



IoT



Even with legacy core systems, our integration approach enables modern U/X that tightly integrates with core functions, driving productivity at the Edge.



Easily apply innovative cloud solutions to critical ERP systems rapidly.



Continue to maintain a standard system of record, lowering your overall Total Cost of Ownership, ensuring flexibility, agility, and increasing rate of change.