

7 LOW CODE AND NO CODE CAPABILITIES DELIVERING ENTERPRISE ROI

1. Instant Application Development

Low code/no code development tools turn complex builds into visual workflows that eliminate long engineering cycles.

Executive Outcomes:

- Build apps 10x faster
- Reduce development backlog by 40%
- Shorten release cycles to weeks

ROI Impact: Faster execution and reduced dependency on traditional coding, enabled through scalable low code no code platforms.



2. Automated Process Digitization

Manual workflows are transformed into automated digital processes through advanced low code no code automation capabilities.

Executive Outcomes:

- 60% reduction in manual effort
- 30 to 50% faster process completion
- Greater compliance accuracy

ROI Impact: Lower operational cost and fewer delays, powered by enterprise grade low code no code development frameworks.



3. Real Time Operational Dashboards

Teams build dashboards that unify data from multiple sources using a modern low code integration platform.

Executive Outcomes:

- 45% faster reporting
- More accurate insights
- Automated alerts for real time decisions

ROI Impact: Better decisions through continuous visibility, reflecting key low code no code automation trends.



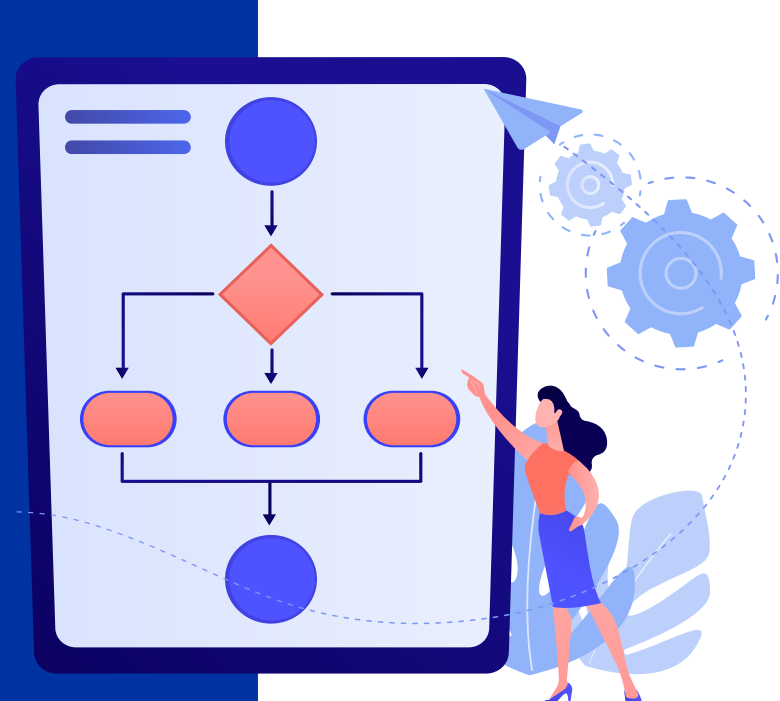
4. Rapid Prototyping and Experimentation

Ideas move from concept to prototype almost instantly with low code no code development, enabling faster validation cycles.

Executive Outcomes:

- 80% lower experimentation cost
- Faster customer feedback cycles
- Quicker approval for digital initiatives

ROI Impact: Reduced innovation risk and accelerated product validation supported by flexible low code no code platforms.



5. Governance Ready Citizen Development

Business teams build secure apps using IT approved frameworks powered by modern low code development platform capabilities.

Executive Outcomes:

- 84% growth in business led app creation
- 40% less IT backlog
- Faster support for departmental needs

ROI Impact: More innovation without compromising security, governance, or enterprise compliance, an essential pillar of low code no code automation.



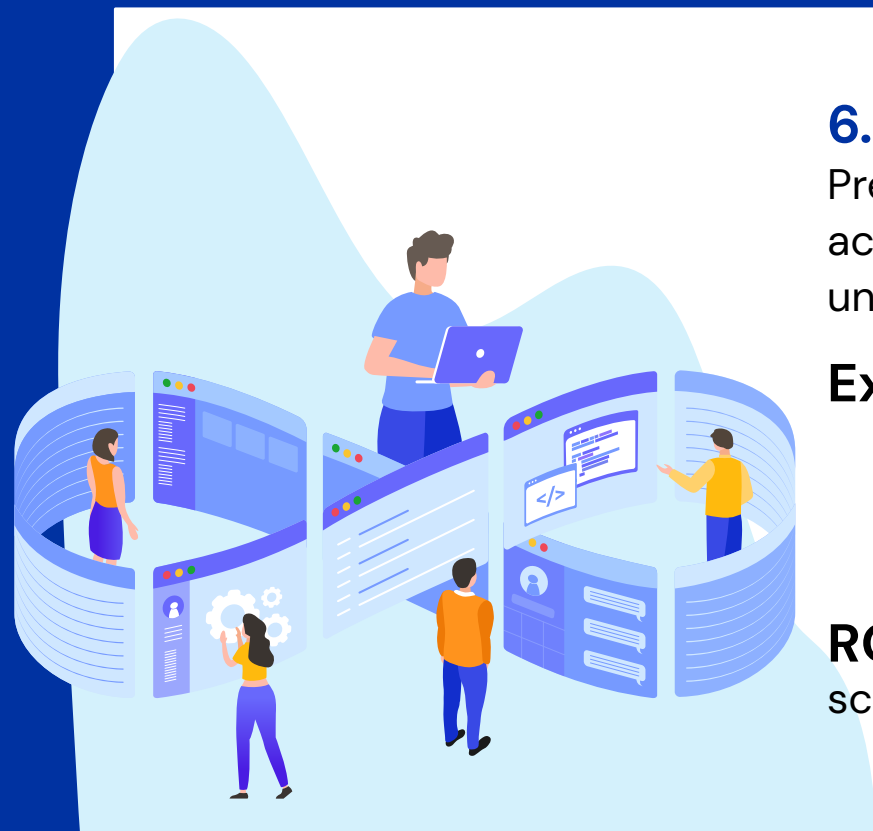
6. Simplified Integration Across Systems

Prebuilt connectors and APIs streamline integration across legacy, cloud, and SaaS applications using a unified low code integration platform.

Executive Outcomes:

- 50% faster integration timelines
- Lower custom coding cost
- Higher data quality across workflows

ROI Impact: Smooth cross system coordination at scale, driven by modern low code no code platforms.



7. Scalable Digital Workforce Enablement

Teams across the organization can build, modify, and scale digital tools without heavy engineering involvement.

Executive Outcomes:

- 30 to 50% improvement in team productivity
- Faster adoption of digital solutions
- Reduced reliance on external developers

ROI Impact: Higher output with the same workforce, achievable through enterprise ready low code no code development and automation capabilities.

