


Do You Need a Low-Code Platform?

The low-code buyer's checklist.



Low-code dramatically speeds application development time. Instead of writing lines of code, you build software by drawing a flowchart, and the platform handles the code for you. Using low-code, businesses can quickly build—even in only a few weeks—enterprise-grade applications that would once have taken months.

By speeding development time and decreasing technical debt, low-code reduces IT backlog and gives developers more time to innovate. With the right low-code platform, it's easier to integrate, update, and modify enterprise applications, so organizations can adapt and evolve more rapidly.

You know you need a low-code platform if:

- ✓ Speed to market is critical.
- ✓ Your organization/market requires rapid change and agility.
- ✓ Complex business processes must be automated.
- ✓ Routing and approving paths are cumbersome.
- ✓ You need to minimize coding errors, reduce security vulnerabilities, or increase data quality.
- ✓ You need to increase the productivity of your developers.
- ✓ You have bottlenecks slowing down your ability to make rapid and informed decisions.
- ✓ Multiple data sources must be integrated without migrating data.
- ✓ Your organization operates in a regulated environment that requires strict compliance.
- ✓ Your IT department has a large amount of tech debt they need to reduce or eliminate.
- ✓ Your IT team is wasting time on maintenance instead of innovating.

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If these challenges seem familiar, your business can realize big rewards from a low-code platform, including 10x faster development time, 50% savings through efficiency, and superior functionality compared to traditional development.



What will you do with this power?
Get more guidance in the [2021 Low-Code Buyer's Guide](#).