blazedpath

Low Code Development Platform Effectiveness Case

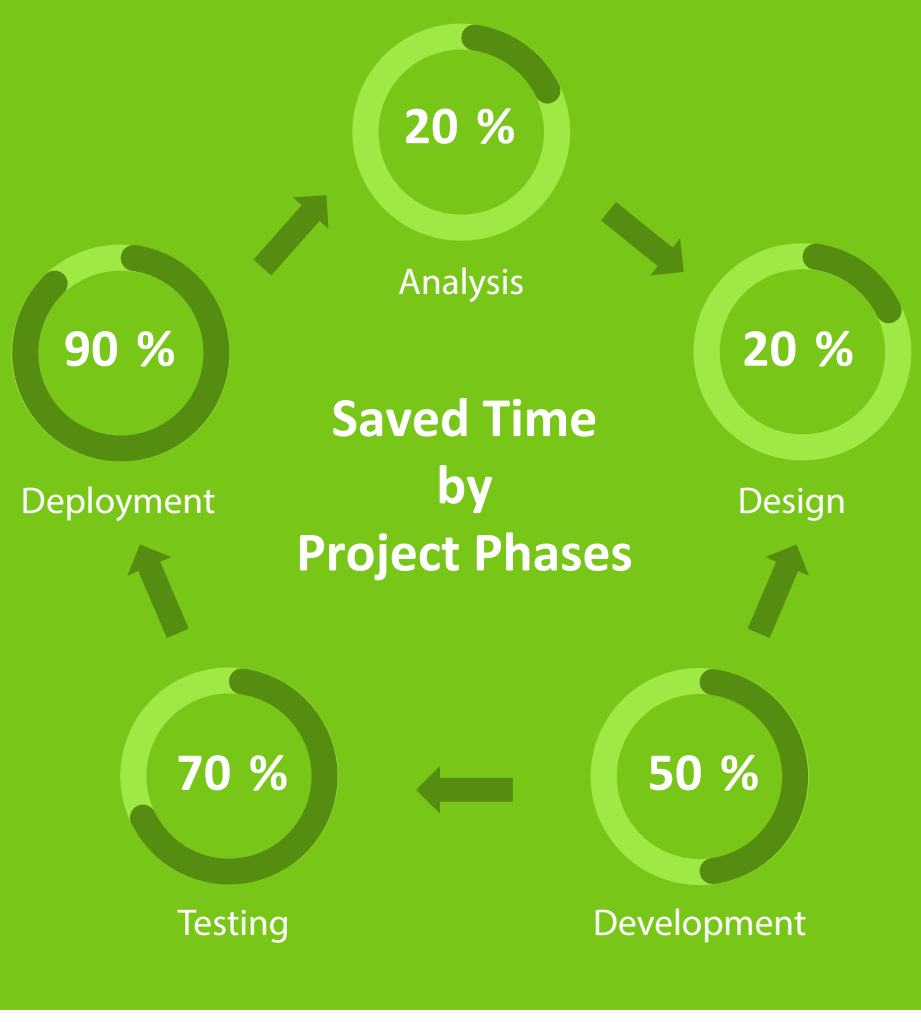
This is how effective and efficient is Blazedpath when building enterprise-grade business applications. Data comes from user surveys conducted by Blazedpath's internal research. The analysis is focused on four areas of productivity.

AREAS OF PRODUCTIVITY | TIME | RESOURCES | RISK | MARKET

TIME

Projects are delivered in half the time

Time Savings per Project (average)



RESOURCES

Development uses less Developers

80 %
Less Developers

Analysis	100 %	10 %	Testing/Validation
Design	80 %	15 %	CI/CD DevOps
Development	20 %	60 %	Documentation
Configuration	25 %	35 %	Project Mgmt
Integration	30 %	15 %	Maintance
		15 %	Training

Estimated average saving in resources by specialty per project lifecycle

RISK

Every build and deploy work 100% of the times

100 %
Always Work

Reduce porbability of project failure or customer dissatisfaction

Increased Code Integrity	Reduced Reworks	Simplified Refactoring	Improved Maintainability	Embedded Security

MARKET

Gartner predicts that by 2024, low-code will contribute to over 65% of applications development

+20 %	+30 %	65 %
Create Revenue Opportunities	Improved Customer Satisfaction	Low-Code is a Strong Trend

BLAZEDPATH ADDRESSES LOW-CODE CRITICISM

Development Limitations	Vendor Lock-Ins	Unsupported Shadow IT
Blazedpath enables intricate behavior modeling and development within its environment. Highly specialized components can be built separately and quickly integrated into the project.	Blazedpath generates standardized, human-readable code, based on open cloud-native technologies, the source code is available and is yours.	Blazedpath is more adequate for large-scale, distributed applications. It is unlikely to be picked up by non-professional developers.

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