

IT DEVELOPERS

Industry Insider



See how our partner Bambú Builder tackles challenges that organizations face modernizing and automating IT. From big-picture problems, to the specific needs of an SFDC project manager, Bambú Builder has it covered.

Bambú Builder enables anyone to create complex Lightning Web Components (LWCs) with little or no coding.



Here's how Bambú Builder helps organizations reduce dependency on hard-to-hire, expensive specialists and technologists with two forms of rapid application development (RAD):



No-code

No-code is a subset of modular plug-and-play development that has a hands-off approach and relies solely on visual tools.



Low-code

Low-code is a fast and easy way to develop applications using visual building blocks. It automates code generation, allowing users to focus on unique features instead of programming basics. It falls between manual coding and No-code, as users can still add their own code.



Keep reading to learn how Bambú Builder could help a SFDC project manager speed up development, clear IT backlogs, reduce project timelines and facilitate faster product rollouts.

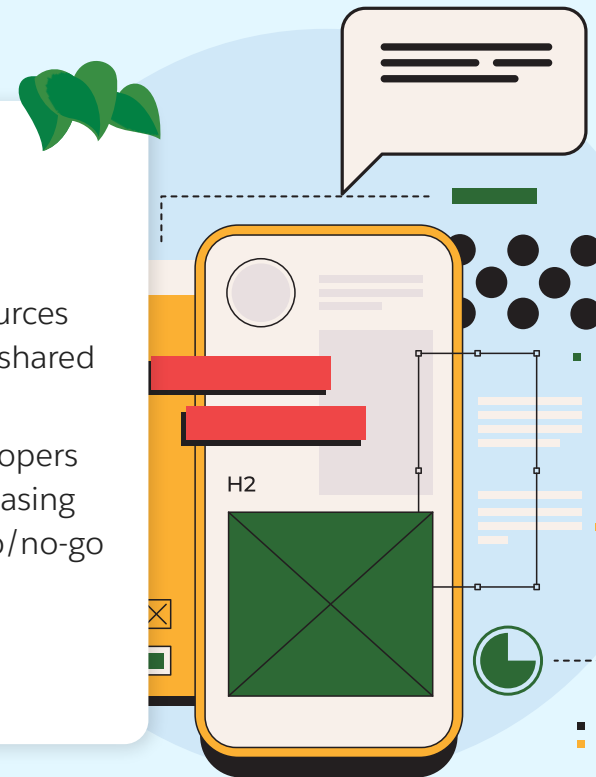
The Solution

Bambú Builder is a user-friendly, drag-and-drop designer for Lightning Web Components that enables organizations to streamline their development lifecycle.

Get quick customer feedback with less risk.

The Challenge: Investing significant resources is usually needed before a project can be shared with customers for feedback.

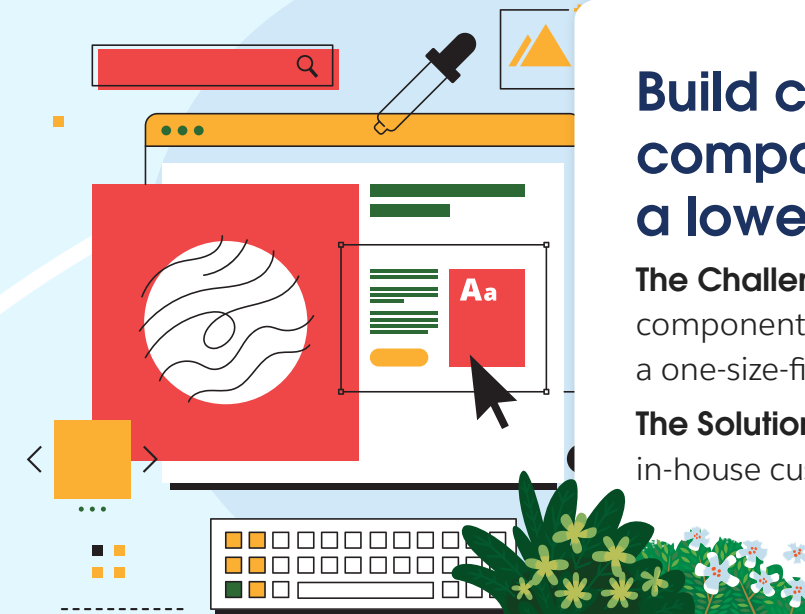
The Solution: Bambú Builder allows developers to get feedback from customers by showcasing easy-to-build prototypes. This shifts the go/no-go decision earlier in the project schedule, minimizing risk and cost.



Build customized components for a lower cost.

The Challenge: Off-the-shelf LWC components can be expensive and have a one-size-fits-all approach.

The Solution: Bambú Builder incentivizes in-house customization and saves costs.



Improve collaboration between business and IT.

The Challenge: Traditionally, business and development teams have had a push/pull relationship.

The Solution: With more business users participating in development, Bambú Builder fosters a better balance and understanding between the two seemingly different worlds.



Increase ROI with faster, agile releases.

The Challenge: Manual development is expensive and time-consuming.

The Solution: Bambú Builder is more cost-effective due to smaller teams, fewer resources, lower infrastructure costs and lower maintenance costs.



The Scenario

In this example, let's imagine how a SFDC project manager could use Bambú Builder to shorten the application development lifecycle and enable developers to accomplish more in less time.

William Holden

SFDC Project Manager

William is responsible for managing SFDC projects in their entirety, from initial approach to final execution and closure: making decisions, resolving conflicts, establishing deadlines, setting objectives, and handing over deliverables.

His Goals:

- Higher productivity and better decision-making at lower cost and greater speed
- Empower client engagement in the prototyping, user experience, and development phases of the development lifecycle
- Minimize development lifecycle time, even eliminating cycles

His Challenges:

- Meet the growing need for automation in IT
- Empower smaller teams to counter limited availability of developer talent
- Timely completion of projects and reduced backlog



Bambú Builder solves William's challenges by helping him to:

Gain time for innovation.

One of the advantages of Lo-code/No-code tools is that they promote RAD by making the user experience more accessible. Both citizen and professional developers benefit from core capabilities, such as a visual integrated development environment (IDE), built-in data connectors and/or APIs, and code templates. This functionality has improved the DevOps process, allowing William's team more time for innovation.

Reduce IT workload.

Less technical employees on William's team now make a larger business impact: relieving IT department backlogs, reducing shadow IT, and taking more ownership over business process management workstreams.

Improve requirements gathering.

Requirements gathering is accelerated by client engagement. This directly impacts the development lifecycle, creating functioning prototypes, and depending on No-code/Low-code scenarios developer time is further reduced or even completely eliminated.

[Learn more about Bambú Builder](#)