

MultiValue Application Modernization

Building a New Interface is Like Renovating Your Home: How Do You Pick the Best Option?

Start with a Phased Approach: Modernize While Operating at Full Capacity

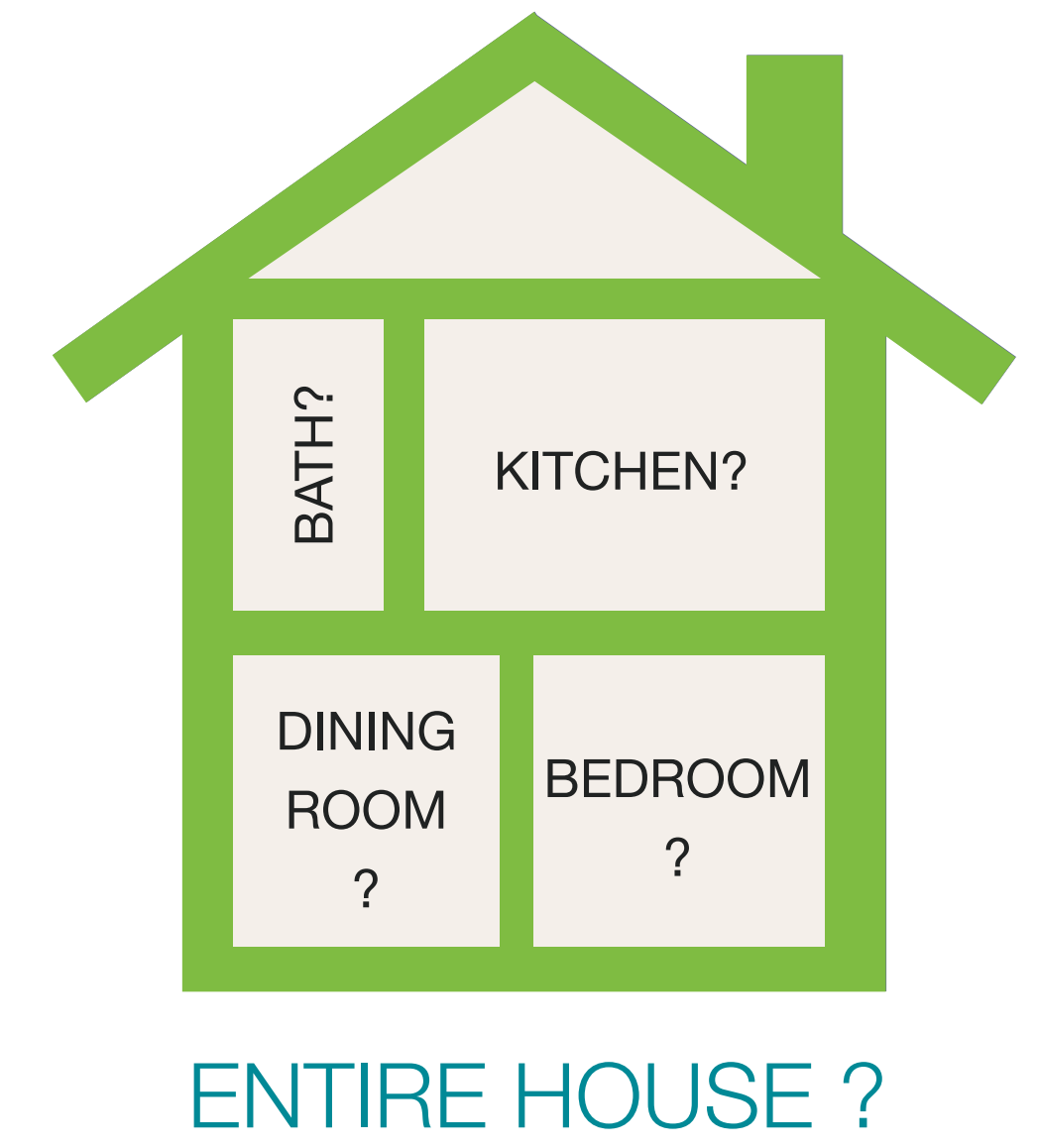
1 Gather requirements

Before starting any project, you need to understand the business issues driving the need to modernize. Talk to stakeholders and develop requirements based on their current and future needs.



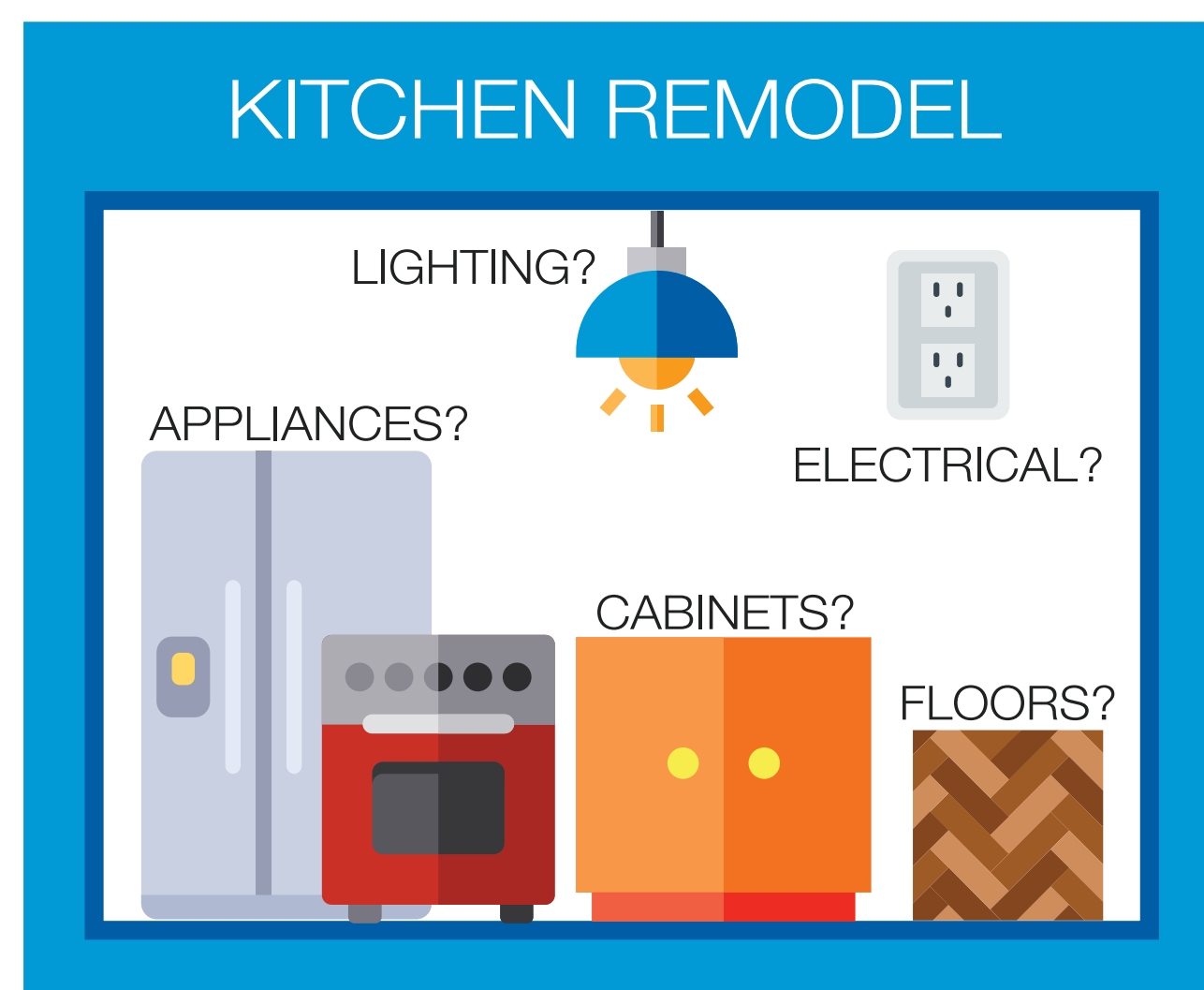
2 Determine what needs to be updated

Identify what you need to change, including processes that need to be improved. Evaluate front-end functionality, such as customer-facing application screens for support, against back-office functions such as accounting. Front-end applications will typically be your highest priority.



3 Quantify level of effort

Determine the right level of transformation for each application; there's no one-size-fits-all solution. Factor in the number of screens and functionality you want to add.



4 Prioritize the modernization effort

Determine importance of each application based on how critical it is to your operations and revenue. Take a phased approach so you can modernize while operating the business at full capacity.



5 Choose the Modernization Option for Your Business

	<p>Rocket LegaSuite Web</p>		<p>Rocket API</p>	<p>DANGER</p>
<p>Terminal Emulation</p>	<p>HTML Transformation</p>	<p>HTML with Customization</p>	<p>Custom UI</p>	<p>Application Rewrite / Restructuring</p>
<ul style="list-style-type: none"> No change Continue using character-based interfaces 	<ul style="list-style-type: none"> Transform 1:1 green screen to web UI Improve navigation look and feel Lowest risk, least expensive, fastest results 	<ul style="list-style-type: none"> Combine functions from disparate applications to work together Integrate new components into existing applications 	<ul style="list-style-type: none"> Combine functions from disparate applications to work together Integrate new components into existing applications 	<ul style="list-style-type: none"> Design your entire application from scratch Develop and test your entire application Highest risk, most expensive, slowest time to results
<p>Do nothing</p>	<p>Paint walls, replace flooring & furniture</p>	<p>Update several rooms & tear down interior wall for improved traffic flow</p>	<p>Complete interior redesign with smart, eco-friendly features</p>	<p>Tear down and rebuild</p>

Ready to Modernize Your MultiValue Application Interface?

Get in touch with your Rocket MultiValue partner representative or account representative to discuss the best option for your customers and users.