

Building a new Software Application or Product?

Leverage the Stragiliti Platform (Low Code)
for Superior Results

STRAGILITI

Facing Challenges in the Tech Buildout?

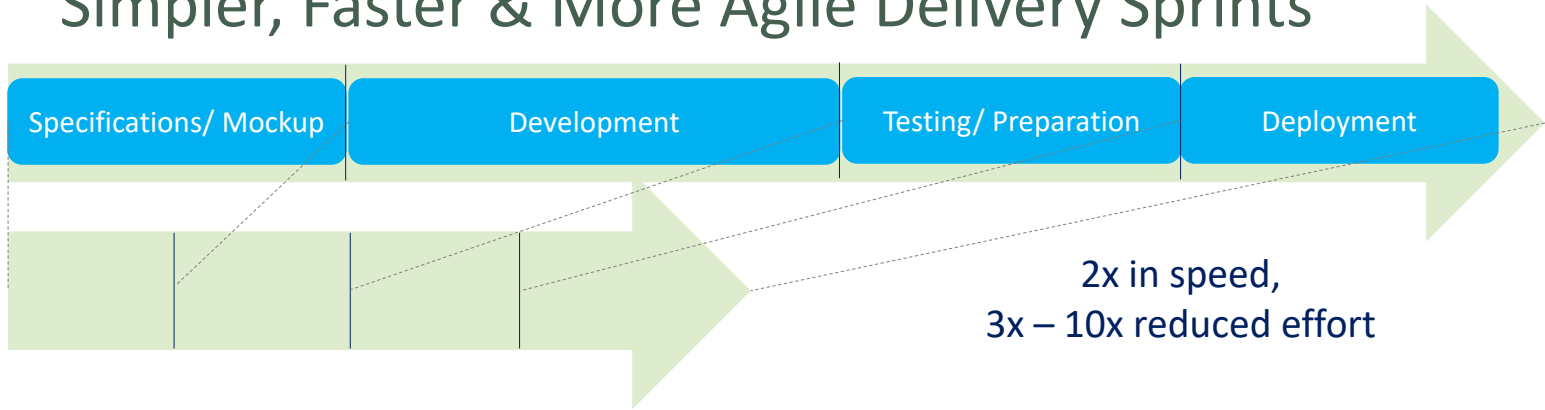
Products in the Market

- Not fitting the need
- Expensive
- Inflexible licensing terms
- No support

Custom Development

- Expensive/ Beyond Budget
- Long Timeframes
- Risky
- Hard to find Tech Expertise

Simpler, Faster & More Agile Delivery Sprints



Improvements
Due to

Automated Prototyping/ iterations

Auto- developed code

Testing needed for non automated code

Structured templates for the entire cycle

The Stragiliti Difference

- Faster to market
- Executed primarily by non-tech Process Owners
- Allows iterations/ changing specs for a better outcome
- Risk Free Approach
- Friendly to SME's / Startups
- Investment flexible to revenue streams

Reference

*“Kallos Solutions has been a good partner for all our Global HR automation related needs for the past few years. Over a period of two years they have rapidly developed and supported many of our Global HR applications like Global Data aggregation tools to assimilate **data from 70 subsidiaries spread worldwide**, Analytics and Dashboard, Global Employee Survey and Global Compensation.*

*They were able to **deliver quickly because of a rapid application development platform (Stragiliti) they use**. The platform gave **speed and flexibility** and handling our unique needs. They also have a full suite HR and Workforce Management software that is being used by a few of our subsidiaries. I would recommend Kallos Solutions to anyone who needs complex HR applications to be built.”*

Sanjeev Bhatia
Global Head HR – Indorama Ventures

Sample Auto Generated Application

























The screenshot displays a web application interface for managing staffing contracts. The top navigation bar includes a menu icon, the text 'Kallos', 'Staffing Operations', and 'adminopp', along with home, refresh, and back icons. The left sidebar contains a tree view with categories: Organization Setup, User Utilities, App. Mgmt. Utilities, Staffing Operations Masters (highlighted), and Staffing Operations. The main content area is titled 'Staffing Contract' and contains a form with the following fields:

- Client: Text input field
- Contract Document Reference: Text input field
- Contract Type: Dropdown menu with '-Select-'
- Contract Description: Text input field
- Date of Contract: Date picker (calendar icon)
- Contract Value: Text input field
- Contract Currency: Text input field
- Contract Start Date: Date picker (calendar icon)
- Contract Valid Till: Date picker (calendar icon)
- Contract Attachment: Text input field with a 'Browse...' button
- Contract Status: Dropdown menu with '-Select-'

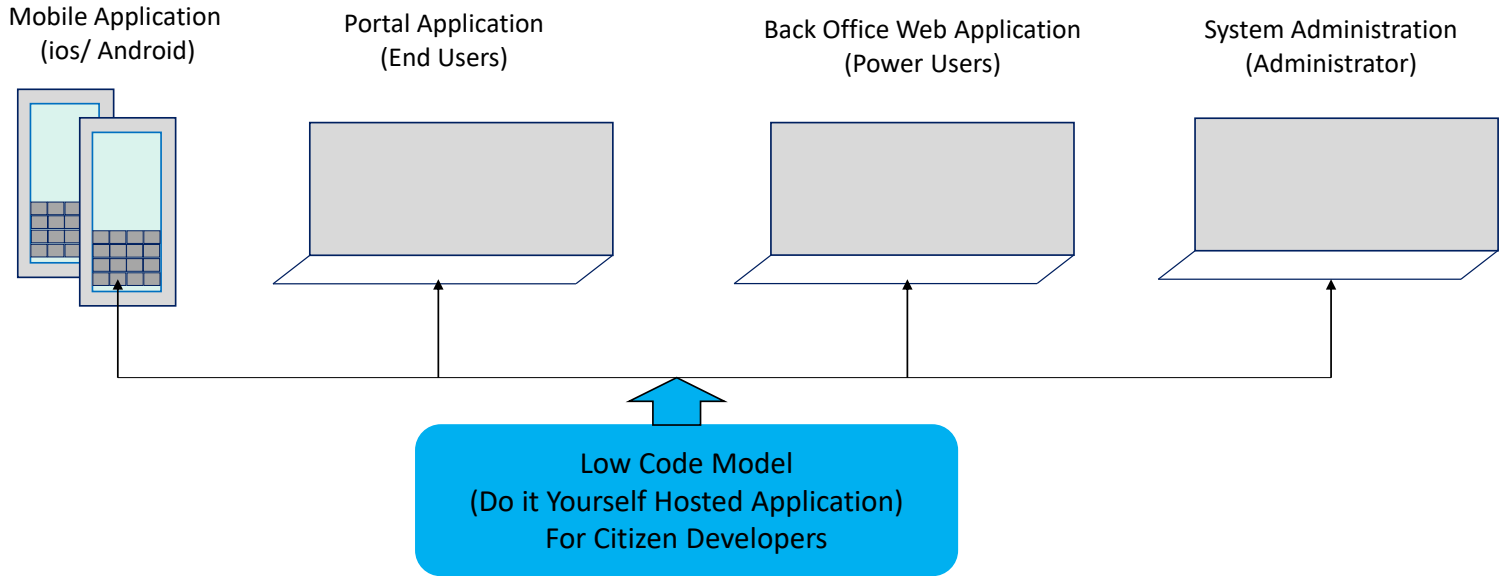
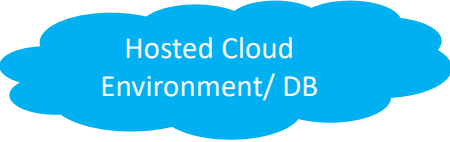
A 'Save' button is located at the bottom center of the form area. A URL is visible at the bottom left: https://kservecloud.com/KPADFE_Staffing_Opp/index.html#collapse1

Do it Yourself - Modeling

[Home](#) > [Project](#) > [Module](#) > [Process](#) > [Process Section](#) > [Process Element](#)

| Process | Process Section | Process Element | Process Element | |
|---|--|---|---|--|
| <ul style="list-style-type: none"> - Service   - Service Definition   | | <ul style="list-style-type: none"> + Service   + Description   + Unit of Measure   + Valid From   + Valid To Date   Add New  | <p>> Process Element Context</p> <ul style="list-style-type: none"> Process Element* <input type="text" value="Description"/> Process Section* <input type="text" value="Service Definition"/> Process* <input type="text" value="Service"/> Project* <input type="text" value="Staffing Operations"/> Element Label <input type="text" value="Description"/> Description <input type="text"/> | |
| <ul style="list-style-type: none"> + Unit of Measure   + Period   + Activity   + Expense Type   | <p>Add New </p> | | <p>> Element Type Details</p> | |

Stragiliti Low Code Applications Deployment Architecture



Superior Results due to – Technology Innovation

| How | Conventional | Stragiliti (Low Code) |
|--------------------------|--------------------------------------|-------------------------------|
| Code Writing | Manual, Unproven | Mostly Automated |
| Utilities Used | Unproven fresh | Proven, already user accepted |
| Scalability/ Performance | Dependent on developer | Consistently Scalable |
| Quality | Variable, requires extensive testing | Consistent, High Quality |
| Components | Freshly developed | Proven |

Superior Results due to – Delivery Approach

| How | Conventional | Stragiliti (Low Code) |
|------------------------|---|---|
| Specified by | Leaky Communication Chain (End Users, consultants, analysts, UX designers, tech designers, developers, testers) | Process Owners in command throughout |
| Iteration for accuracy | Difficult to iterate – often too late | Early iteration with user feedback |
| Ability to Change | Change is resisted heavily | Friendly to change |
| Length of delivery | Changes in processes during development | Short timeframes specifications locked in |
| Specifications | Open to interpretation | Accurately modeled |

A Proven Platform

Used by

- Over 50 organizations
- Over 100,000 users
- Diverse verticals
- US, Europe, Asia
- Over the past 7 years
- Tiny organizations to global multinationals

Flexible & Friendly for Startups/ SME's

- Includes hosting, Usage and Consulting Services
- Pay as you Go (SaaS)
- Low fee during prototyping stage
- Low fee for single application development
- Development services – only partially charged
- Scales only based on user going up
- Competitive consulting/ extension services if required

<http://www.stragiliti.com/Plan-Pricing.html>

<http://www.stragiliti.com/contact-us.html>

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Thank You