









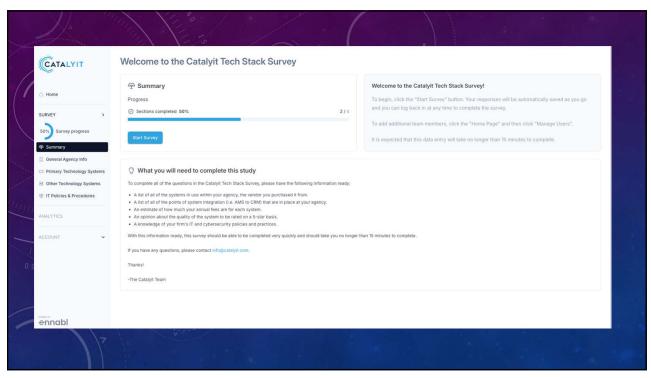
Let us guide you so you can focus on your clients, grow your business, keep up with competitors, and add value to your agency.

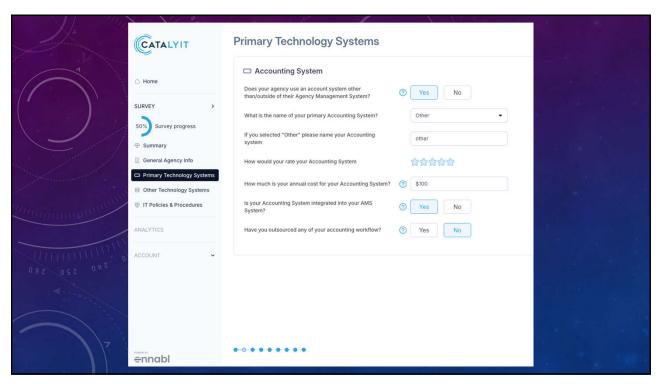
State Association Engagement

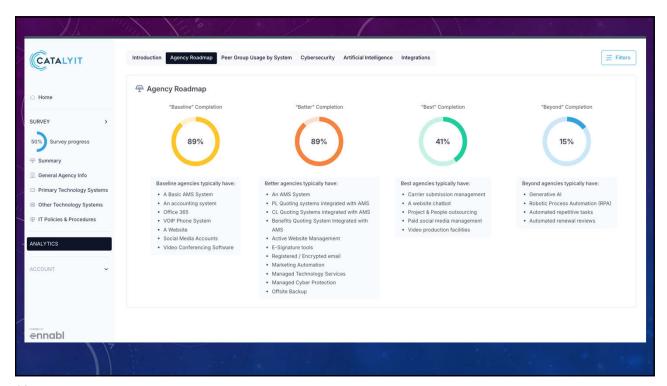
19 'All-Member-In' States10 'Patron' States300 Solutions on Platform

7

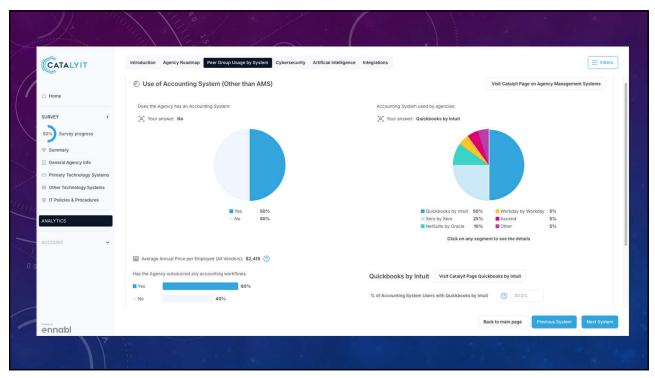








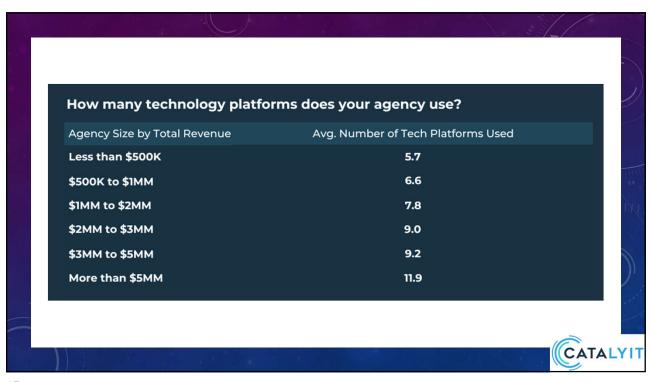


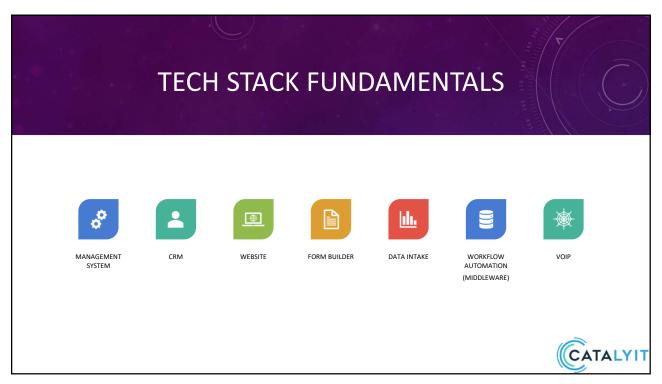


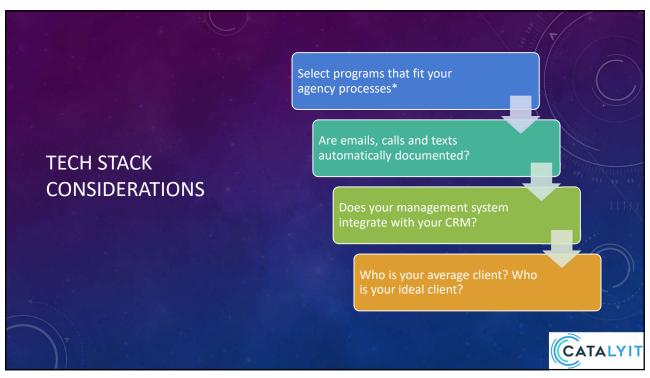






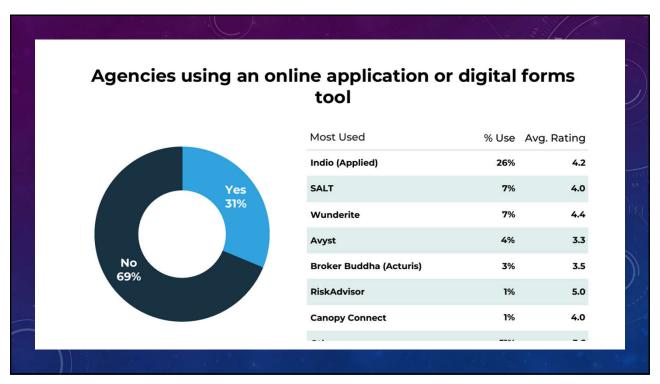


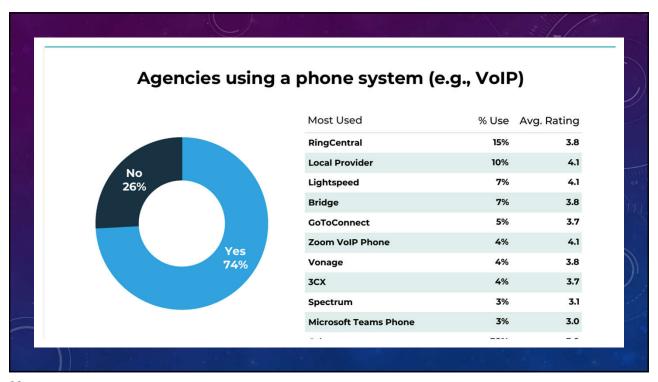




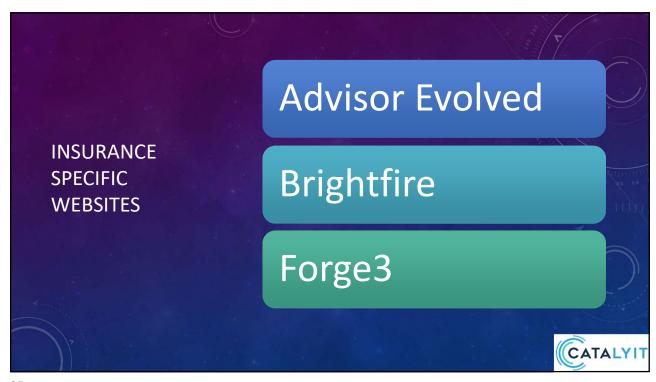
Agenc	ies using an a	gency managem	ent system
-			ciic system
A DEEPER DIVE: Total Revenue	Most Used by Agency Re	venue (2024 vs 2023) Top 3 Platforms Used*	
Less than \$500K	EZLynx (Applied): 19% (2023: 25%)	AMS360 (Vertafore): 13% (2023: 14%)	HawkSoft: 10% (2023: 17%)
\$500K to \$1MM	EZLynx (Applied): 19% (2023: 20%)	AMS360 (Vertafore): 15% (2023: 17%)	HawkSoft: 12% (2023: 6%)
\$1MM to \$2MM	Applied Epic: 22% (2023: 25%)	AMS360 (Vertafore): 20% (2023: 37%)	Applied TAM: 12% (2023: 9%)
\$2MM to \$3MM	Applied Epic: 34% (2023: 40%)	AMS360 (Vertafore): 28% (2023: 24%)	HawkSoft: 12% (2023: 10%)
\$3MM to \$5MM	Applied Epic: 45% (2023: 53%)	AMS360 (Vertafore): 20% (2023: 22%)	HawkSoft: 10% (2023: 6%)
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Agencie	s using a CRM syste	em		
	Most Used	% Use	Avg. Rating	
	AgencyZoom (Vertafore)	25%	3.8	
	Salesforce	12%	3.8	
Yes	ClientCircle	9%	3.7	111
28%	Levitate	9%	4.3	
	Agency Revolution	8%	4.3	f
	InsuredMine	6%	3.6	
No	HubSpot	3%	3.0	
72%	Constant Contact	2%	5.0	
	InsurGrid	1%	4.0	/
	b atomic!	1%	5.0	-
	Better Agency	1%	3.0	.5
	011	2/0/	7.0	



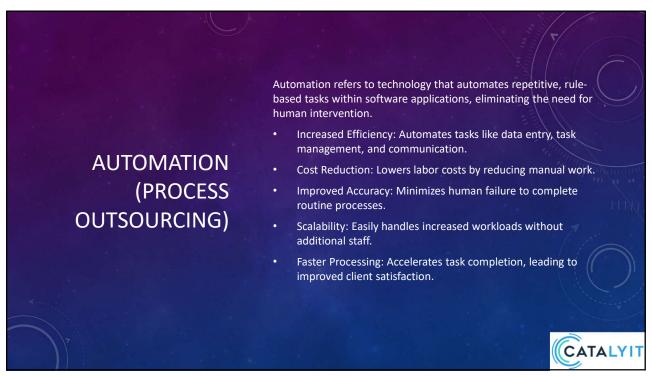


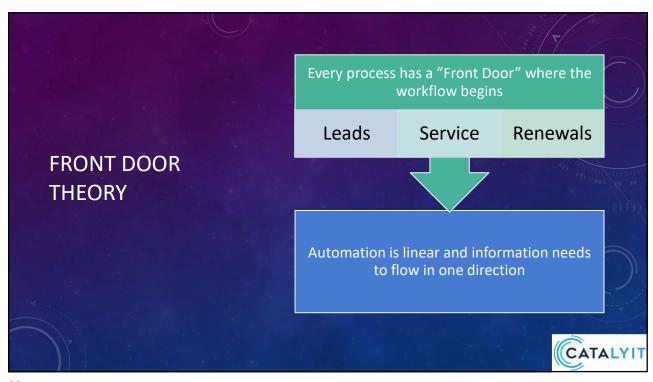




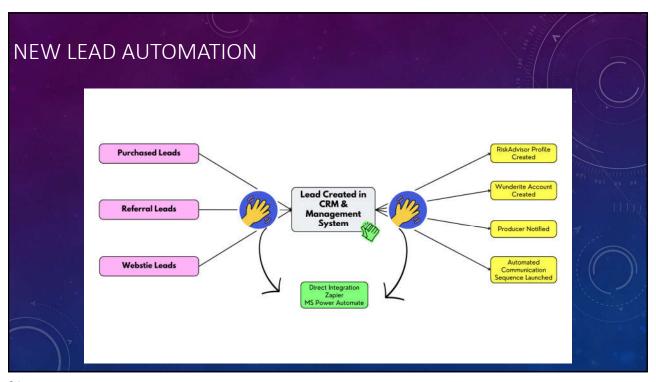


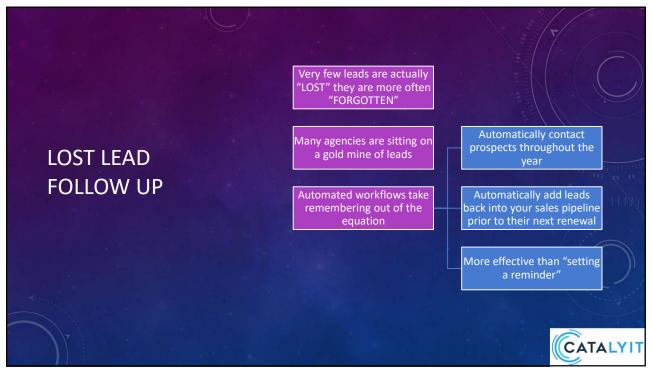


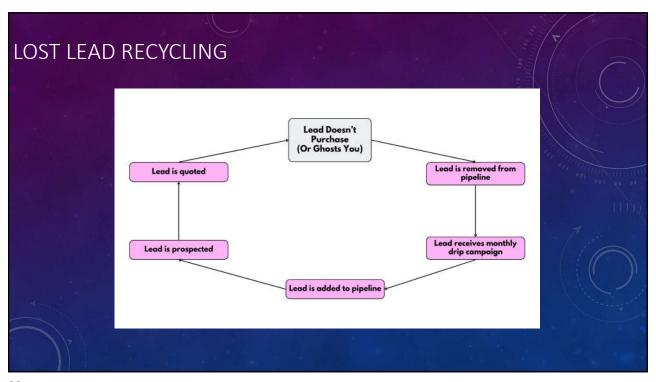




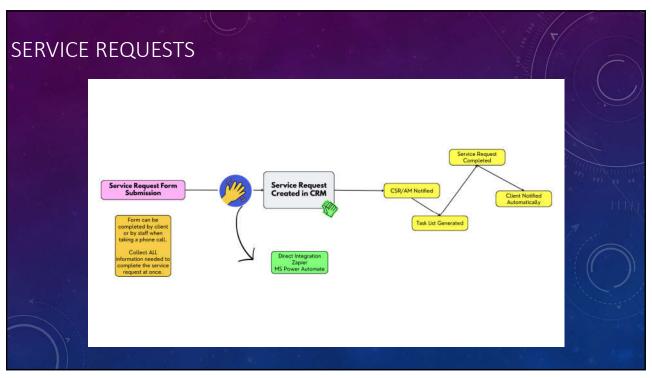


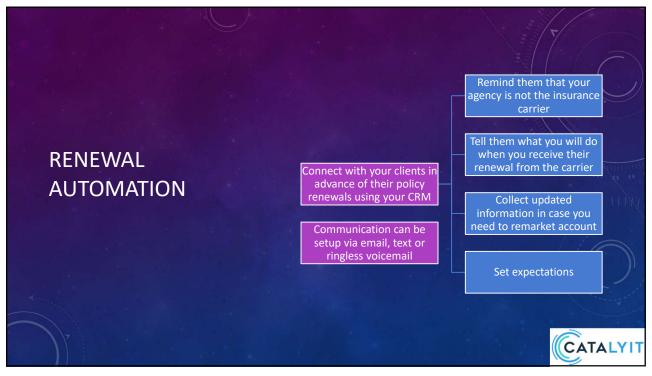






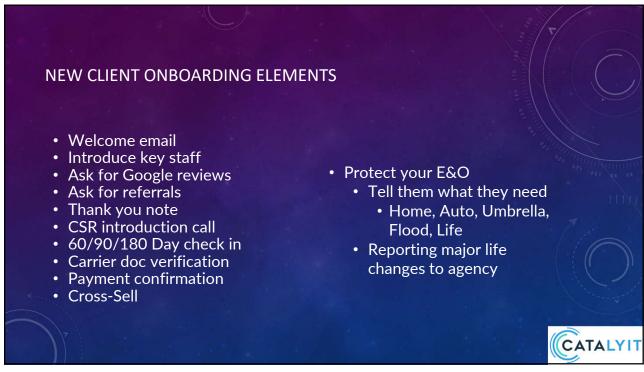








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PROCESS DEVELOPMENT

Does your agency have written standard operating procedures that ALL STAFF are required to follow?

Winging it you are.

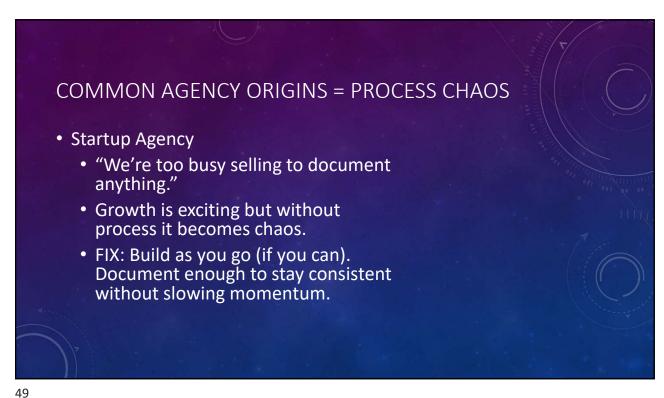
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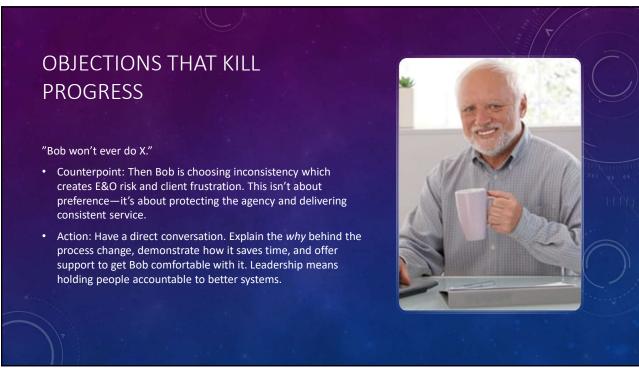


COMMON AGENCY ORIGINS = PROCESS CHAOS Family Agency "We've always done it this way" This mindset often means legacy workflows that are unwritten and inconsistent. FIX: Turn tribal knowledge into actual processes so everyone plays by the same rules



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COMMON AGENCY ORIGINS = PROCESS CHAOS Former Captive "The carrier used to do that for us." Former captives often had built-in guardrails like quoting systems, renewal automation, etc. Now it's up to you. FIX: Rebuild those structures using your tech stack and SOPs tailored to the independent model.



"We tried X before and it didn't work." Counterpoint: Trying something once without training, accountability, or follow-through isn't really trying. Success comes from iteration, not perfection. Action: Ask "what didn't work?" Rebuild smarter. Pilot it with one department, one process, or one producer. Create a feedback loop, make improvements, and show success through results.

"It's too confusing to follow." Counterpoint: If it's confusing, then it's not really a process. It's a mess with steps. Good processes are so clear a new hire can follow them without guessing. Action: Simplify. Rewrite the process using plain language. Add a visual (flowchart or checklist). Then walk your team through it live and record a screen-share video so there's no ambiguity moving forward.

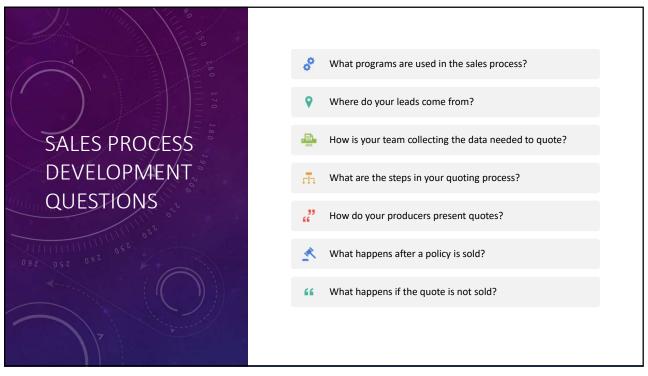
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Step 1: Know Your Current Cost Labor Time: How many hours per week are spent on the current process? Wages: What is the average hourly wage of the staff performing the task? Current Tech Costs: How much are you paying monthly for tools already in use? Current Monthly Cost = (Labor Hours × Hourly Wage) + Existing Tech Cost Step 2: Measure the Impact of the New Tool Time Saved: How many hours per week will this new tool save? Tool Cost: What is the monthly subscription or license fee for the new tool? Future Monthly Cost = (Reduced Labor Hours × Hourly Wage) + New Tool Cost Step 3: Calculate ROI ROI = (Current Cost - Future Cost) ÷ Future Cost If the result is greater than 0, you're saving money. If it's significantly greater, you're improving efficiency and profitability.

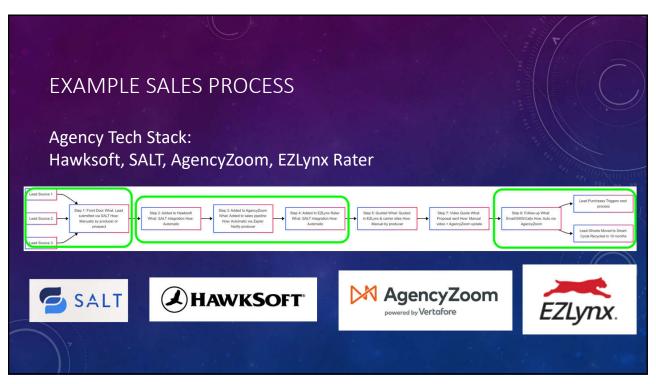




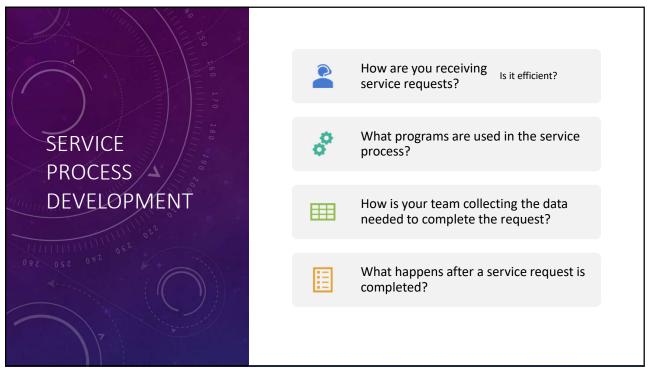


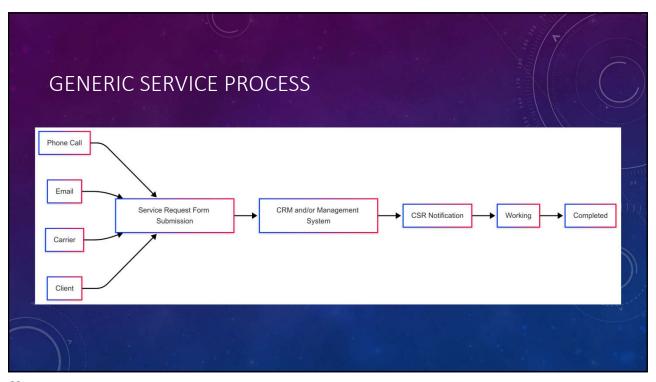


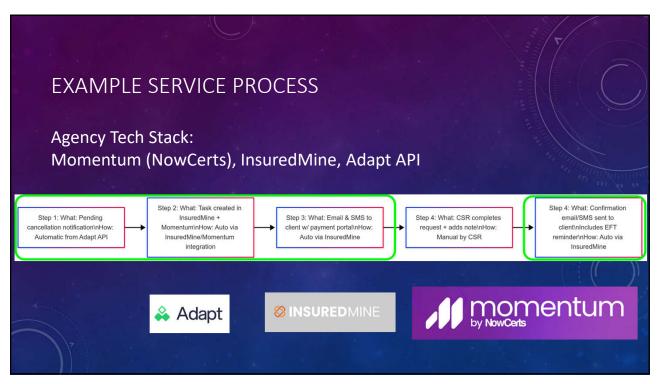


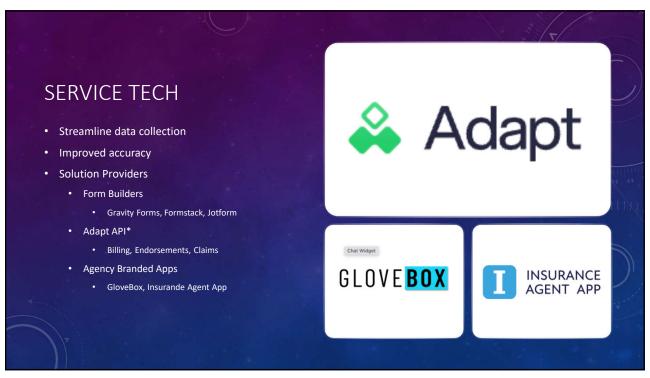




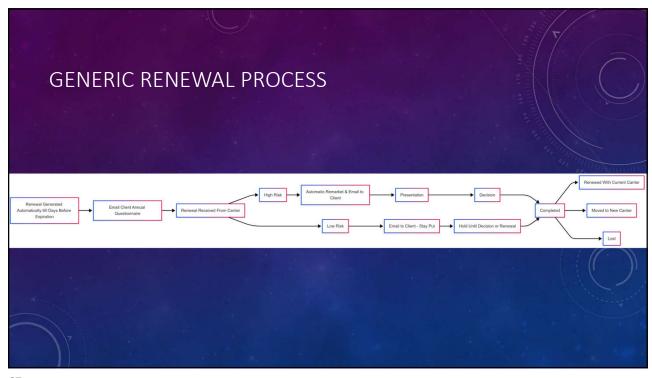


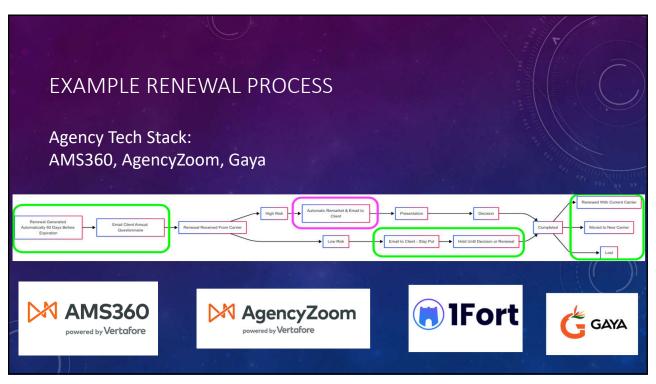


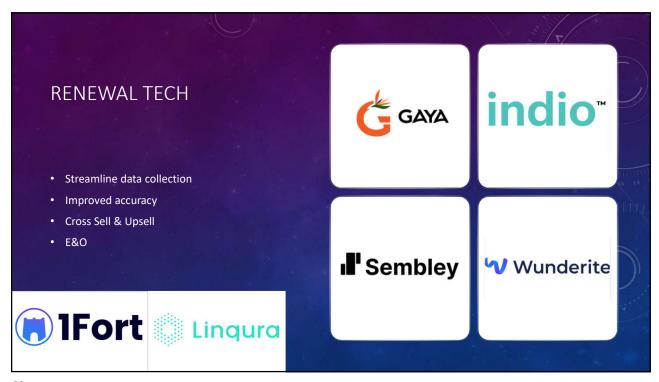






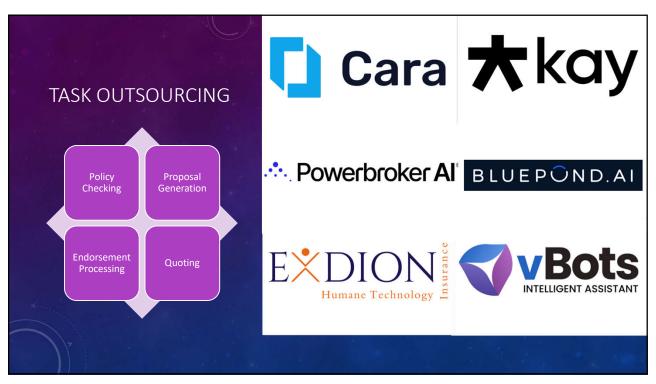


















SERVICE PROCESS DEVELOPMENT How are you receiving service requests? Is it efficient? What programs are used in the service process? How is your team collecting the data needed to complete the request? What happens after a service request is completed?



