How to plan for your CIAM replacement

 $STRIVACITY_{a}$

Leadership



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Today's plan

- Why orgs change CIAM providers
- 3 big questions to ask yourself
- How Strivacity approaches CIAM replacements
- Additional resources

Why orgs change CIAM providers

Tired of watching your CIAM vendor...



Sunset products

"Moving" old architectures to the cloud often means retiring products without a clear migration path



Sell you (another) product

Growth via M&A can mean new features are actually (unintegrated) products disguised as features.



Send you (another) SOW

Services-intensive deployments can add up to hefty services bills for basic "feeding and watering".



Slow down customers

Clunky branding and inflexible sign-in journeys mean change requests lead to "no" or "not now"

Three questions to ask yourself



What does my new solution need to do that my current one doesn't?

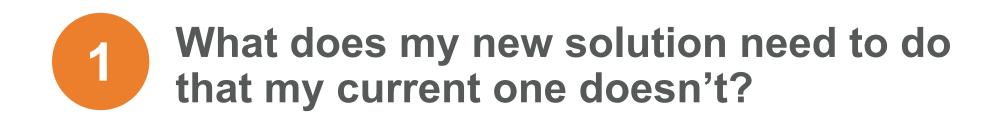


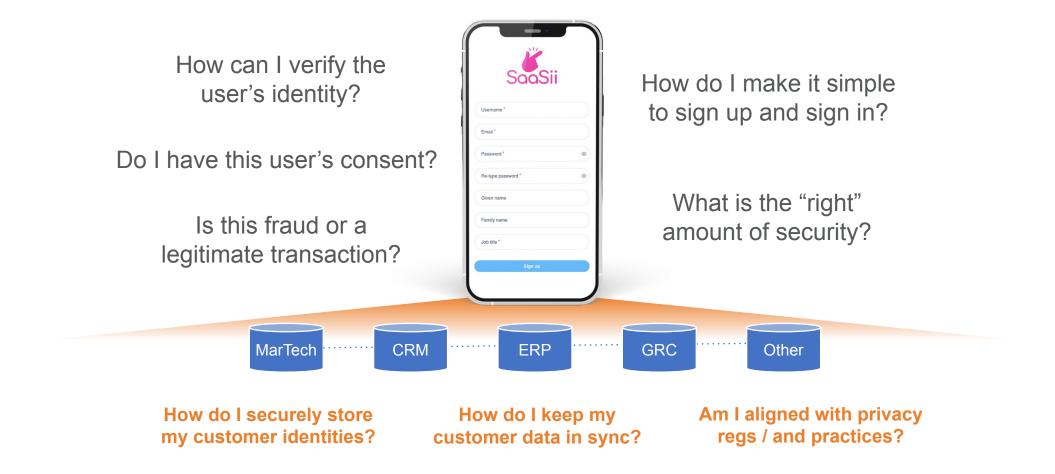
What's the best architecture for me (and how do I tell what each vendor's architecture is)?



How do I migrate my customers?









What's the best architecture for me (and how do I tell what each vendor's architecture is)?

Three types of CIAM architecture



On prem

<u>You</u> install, patch and maintain it in your data center



Cloud washed

You and/or CIAM vendor

installs, patches and maintains it in their cloud.

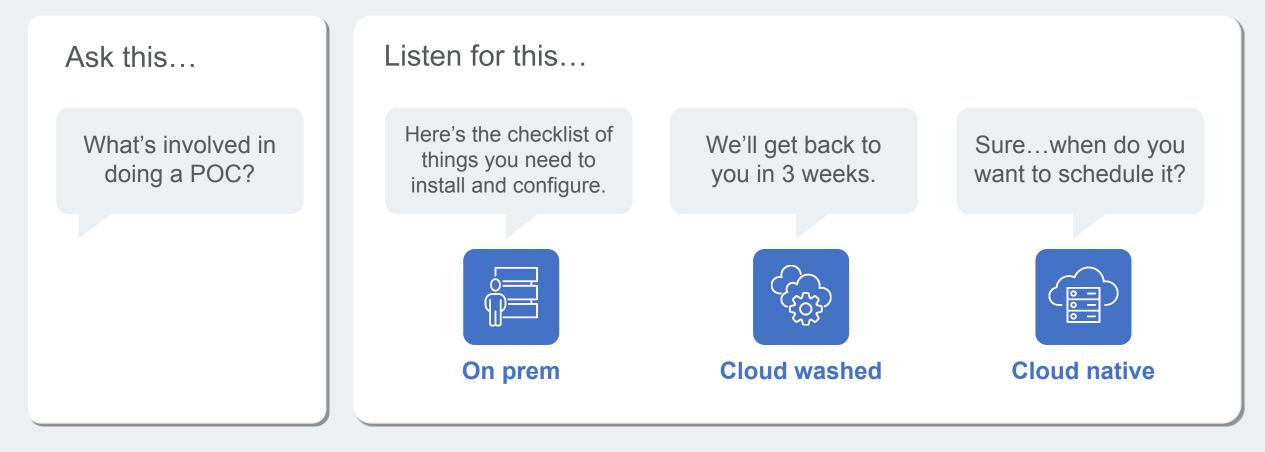
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Cloud native

Built in the cloud to take advantage of auto-scaling economics and modern security features



What's the best architecture for me (and how do I tell what each vendor's architecture is)?





The two migration approaches...



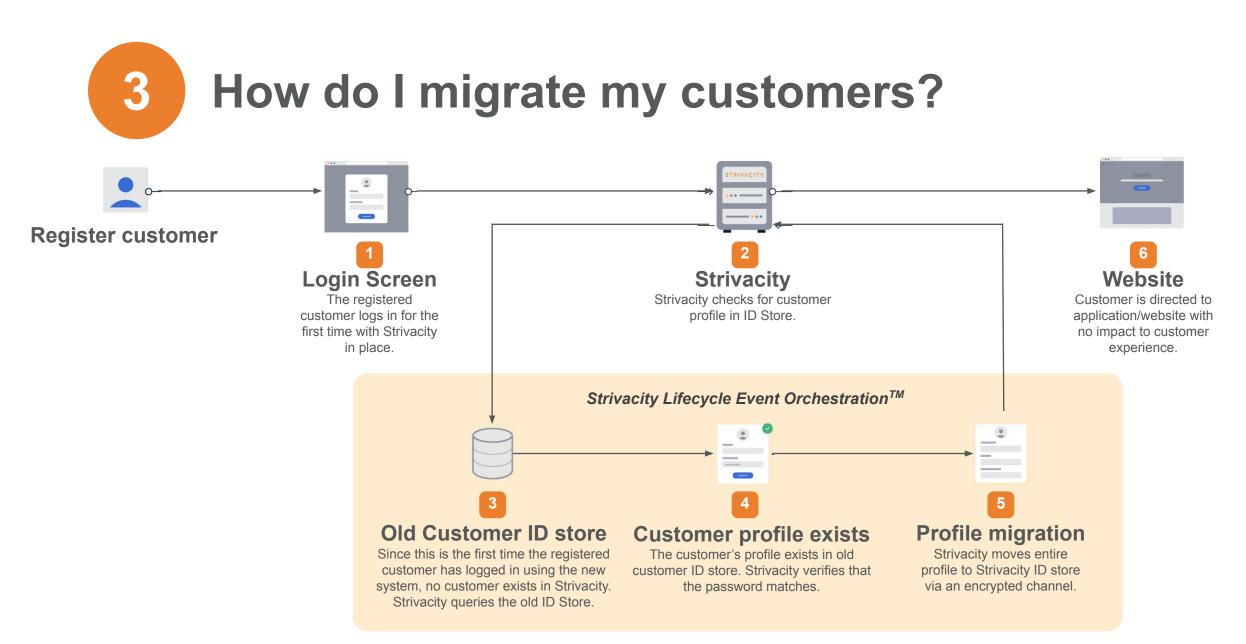
Just-in-time

- Customers don't have to reset password
- Requires less planning and prep
- You'll maintain old ID store during migration



Export-import

- User and account info is migrated in bulk
- Requires significant planning and prep
- Every customer must reset password



How just-in-time migration makes your CIAM transition easier

Read the blog



Remarkable sign-in journeys are forgettable



Simple customer sign-in journeys (as a service)*

*Security included

Saasi	
Username *	
Email *	
Password *	۲
Re-type password *	۲
Given name	
Family name	
Job title *	
Sign up	



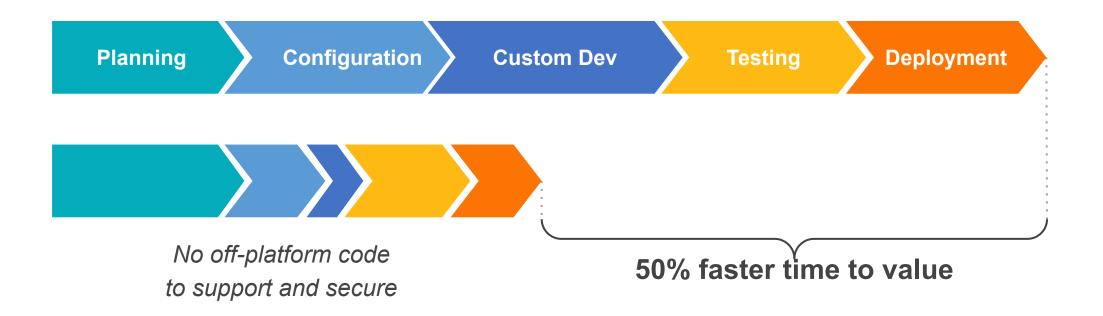
Strivacity design principles

2 3 **Great customer Customers have** Architecture sign-in journeys to be the focus shouldn't require a matters (not a bolt-on) PhD in IAM

A SaaS platform...designed for your customers

		STRIVACITY	Y		
Registration and self-service	Adaptive access control	Identity verification	Privacy and consent	Fraud detection	
	Brand	stomer experience canv ling Persona profiling Ins	sights	• Rebayioral patterns	
 Registration Password reset Account management Identity store 	 Authentication Adaptive MFA Single sign-on Social login Passwordless login 	 Phone number Digital attribution Knowledge verification Any trusted source 	 Consent management Data residency for customer identity GDPR/CCPA compliance 	 Behavioral patterns Bot detection Known device detection Breached password analysis 	
Lifecycle Event Orchestration™					

We deploy fast (and iterate faster)





Replacement benefits calculator

Enter your assumptions...

CALCULATOR ASSUMPTIONS	Description	Current solutio
Operational cost assumptions for current CIAM solution		
Current annual CIAM license cost	\$ annual license costs	\$150,000
Current annual CIAM maintenance costs	\$ annual maintenance costs	\$30,000
Annual professional services costs	\$ annual services costs to refine/configure features	\$30,000
On-prem infrastructure costs	\$ annual costs for hardware and apppliance hosting costs to support current CIAM product(s)	\$20,000
Employee-related costs	\$ avg annual salary + benefits for CIAM admins, engineers and security analysts	\$110,000
# CIAM administrators	# of full-time admins devoted to CIAM administration	1
# CIAM support engineers	# of full-time staff devoted to CIAM support engineering	2
# customer data quality specialists	# of full-time staff devoted to keeping customer data clean	2
Security-related assumptions		
Losses from fraud and account takeover incidents	\$ annual loss from fraud and account takeovers (ATO)	\$50,000
# of fraud and account takeover investigations	# of investigations per month	12
Time spent investigating fraud and account takeover incidents	# hours per fraud and ATO investigation	5
Customer experience assumptions		
Current monthly active users	# unique users signing in during last 30 days	10,500
New user growth	# of new users accounts created in last 30 says	400
Revenue per customer	\$ avg annual revenue per active user during last 12 months	\$400
Upsell revenue per customer	% avg annual increase in revenue/customer each year	15.0%
Failed login rate	% of login attempts that fail	7.0%
Failed account creation rate	% of new account creation attempts that are started but not completed	8.0%
Strivacity-related assumptions		Strivacity
Strivacity annual license cost	\$ annual Strivacity license fees	\$100,000
Redcued # failed logins	% reduction in failed login rate vs. current solution	20%
Reduced # failed account creations	% reduction in failed account creation vs. current solution	15%
Reduced # fraud and account takeover incidents	% reduction in # of fraud and account takeover investigations vs. current solution	75%
Reduced time to investigate fraud and account takeover incidents	% reduction in time to investigate fraud and account takeover incidents vs. current solution	50%
# engineers, admin and security freed up from CIAM support	% reduction in # of people required to support solution vs. current solution	50%

...Calculate the cost and benefits.

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Summary of replacement costs and benefits		Current Solution		Strivacity	
License and maintenance costs	\$	(210,000)	\$	(100,000)	Strivacity is a SaaS solution so there's no maintenance fees
Sub-total	\$	(210,000)	\$	(100,000)	
Hardware costs	\$	(20,000)	\$	-	Strivacity is a SaaS solution so there's no hardware or appliance hosting fees
Sub-total	\$	(20,000)	\$		
Staffing-related costs					
Administrators	\$	(110,000)	\$	(55,000)	Strivacity is a single-platform SaaS solution
Engineers	\$	(220,000)	\$	(110,000)	Strviacity's on-platform dev environment and no-code approach minimizes engineering
Data quality specialists	\$	(220,000)	\$	(110,000)	Strivacity's orchestration capabilities keep data in sync
Security analysts	\$	(41,684)	\$	(5,211)	Strivacity's adaptive access controls reduce incidents of fraud while centralized auditing shortens investigations
Sub-total	\$	(591,684)	\$	(280,211)	
TOTAL COSTS	\$	(821,684)	\$	(380,211)	

URRENT SOLUTION w/ STRIVACITY ==>

\$ (821,684) \$ (345,683)

NET ANNUAL BENEFIT OF REPLACING CURRENT SOLUTION w/ STRIVACITY ==>

customers

Increased re customers TOTAL REV

info.strivacity.com/calculator

Contact Us

Schedule a call with one of our CIAM experts to discuss your situation:

strivacity.com/contact





STRIVACITY. Thank you!