

claimflo Orchestrate claims from FNOL to recovery.

www.safekeep.com





"Safekeep is a game-changer. We can greatly increase recovery without adding head count."

Head of Claims, National P&C Carrier





Our Leaders

Jeff To

CEO

- Former Global Head of Insurance, Salesforce: a \$500M ARR business
- Two-time ACORD "Top 10 Leader"; IBM Innovator Award
- Board Member, Maguire Academy of Risk Management & Insurance, SJU
- Board Member, Hagerty
- MS in Engineering, Penn Engineering, UPENN
- Lean Six Sigma Blackbelt, Agile PMP, Certified Management Accountant

Tom Korach. MD

Chief Data Scientist

- Postdoctoral Research Fellow, Brigham & Women's Hospital, Harvard Medical School
- ETL, OCR, cleaning, classification, info extraction of scanned litigation documents, and productized the ML pipeline
- Clinical Director, Allscripts dbMotion Population Health Management Solutions
- Tel Aviv University, Doctor of Medicine



16 years as a claims leader across various

2018 to \$57,47M in 2019 a 20% increase

employees during the centralization of

MBA, Bentley University; Associate in Risk

business lines at Liberty Mutual

Led 4 teams comprised of 30-45

commercial subrogation

Management, The Institutes

Increased recoveries from \$48,03M in

Kit Trentin

Recovery Manager

- 15 years in claims; 7 years in subrogation
- Sedgwick, Farm Bureau, National Subrogation Services
- Commercial P&C across all lines including works comp, auto, property, general liability
- Trained and managed teams of subro analysts
- Bachelors, Upper Iowa University



Gabriel Weiss



Chief Customer Officer

- Head of customer success, pilot programs, and strategic partnerships
- Formerly a senior member of the Russell Reynold's global Technology Sector and Fintech/Insurtech and Data & Analytics Practices
- Captain & Airborne Ranger, US Army
- BA. International Studies. University of Mississippi; Advanced Proficiency in Mandarin, International Immersion, Donghua University

Kevin DeGarmo

Chief Claims Officer

- Director of Subrogation & Salvage, Allianz
- Board Member and Former President of NASP
- Director Subrogation, Salvage and SIU, Fireman's Fund
- CPCU and Certified Subrogation Recovery Professional
- BA, University of Missouri-Columbia

Hassan Arbabi

Data Scientist

- Post-doc research at MIT and Johns Hopkins
- Data-driven methods for dynamical systems
- Applied mathematics and computational sciences
- Affinity toward problems of climate & healthcare
- PhD, Mechanical Engineering, UC Santa Barbara

David Cheung

Andrew

Technical Architect

- Director, Financial Services, Center of Excellence, Capgemini
- Innovation Lead, Liquid Studio, Accenture
- Senior Technical Architect, CloudSherpas (acquired by Accenture)
- Technical Architect ADP
- Bachelor of Commerce, Management Information Systems, Concordia University

Valerio Zhang

Head of Engineering

- Product Development Tech Lead. MDI and
- Big data, InfoSec & infrastructure, Microservices
- AWS Cloud Practitioner
- Certified Professional Coder, AAPC
- BSc, Computer Science, McGill University





Recovery Manager

- Over 18 years at The Hartford as a Subrogation Specialist, Investigative Specialist, and Senior Claims Analyst
- Executed investigations, determined cause and origin, identified, established and pursued viable recovery opportunities
- Conducted benefit claim investigations, utilizing research tools to support / rule out potential fraud based on facts



How it works



Our digital subro platform



How it works



Trigger recovery anywhere in the journey



Proven value

1



How we're different

2

INCREASE RECOVERY Sort claims by subro score to work on claims with the highest potential.

FASTER RESOLUTION

Early detection prioritizes your work queue according to business and regulatory factors.

DATA	ENR	CHM	1ENT

Internal/external data & over 4,000 regulatory rules reveal patterns in related claims that drive action

RAPID INTEGRATION

Safekeep is pre-integrated with Duck Creek and Guidewire

safekee	, ,											-	E SENOUT
AN NOW OUR													r seguratos
		Paid Losses				Expens	es				Files		
		\$3,701,289.07				\$437,025					34		
Chime											Q, See	2	х_ ф
kubro. None	SIL Signals	Medical Disciplinary	Claim No.	insand Name	Location	Chire Expenses	Claim Indensity	Claim Type	Loss State	Lost Outo	Oute of Claim	20ys10 501	Actions
90	0	taise	9304777399	The Halding Corp	4	\$128.10	\$4,929.81	A.45	х.	2017-18-05	2017-10-14	-417	ww
90	2	Mire .	8290303152	Richardson's Repairs	82	\$7,193,48	\$285.321.57	hopety	NY	2019-04-02	2013-04-04		. NEW
90	0	failer.	8783300642	Milestown BWW	82	\$119.50	\$3,112,70	Auto	NY	2018-12-19	2018-12-31	318	wew
90	0	50x	6457420738	The Holding Company	ι.	58.00	50.00	Auto	ч.	2017-18-85	2017-11-12	-983	NOV

ANALYTICS	keep												
Manag	er Metrics												
50	٥												
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Filter	Date		Juri	sdiction		Line of business	Loss category						
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	A. 0 - 50	5.110	5.813.560.74	84.501.52	5.729.014.6		0.3%	2					
	8.51-100	4,510	8,313,815,98	32,056.95	8,281,150,7	3 16	0.7%	7.					
	C. 101-200	5,776	9,240,240.94	199,309.19	9,040,893.9	9 19	0.7%	14					
	D. 201-365	4,502	17,764,211.21	\$69,025.34	16,895,184.8	0 28	1.2%	27					
	E.365+	3,815	27,415,892,47	2,524,530.12	24,891,362.3	5 23	1.2%	52					
	Z. Null	11,281	5,337,123.13	8,198.64	5,328,257.4	5 14	0.4%	-51					

4

MEETS DATA SECURITY & PRIVACY REQUIREMENTS OF GLOBAL CARRIERS

3

Safekeep has completed all SOC2 Type 2 requirements | Bank-grade security | Single tenancy deployment & protective moat around carrier data

Find missed opportunities



SUBRO SCORE Sort claims by subro score to work on the claims with the highest potential.

1

CLAIM WORK QU	ue												
													T SHOW FILTERS
	F	Paid Losses	6			Expens	es				Files		
		ALL POPULATION CLAIMS				ALL POPULATION 0 \$437,025				2	ALL POPULATION CLAI	MS	
		5,701,207.07				0407,020	.00				54		
Claims											Q Sear	ch	× ė
Subro. Score	SIU Signals	Medical Disciplinary	Claim No.	Insured Name	Location	Claim Expenses	Claim Indemnity	Claim Type	Loss State	Lost Date	Date of Claim	Days to SOL	Actions
90	0	false	9304777399	The Holding Corp	L	\$120.10	\$4,929.81	Auto	IL.	2017-10-05	2017-10-14	-487	VIEW
90	2	false	8290303152	Richardson's Repairs	NY	\$7.193.48	\$289.321.57	Property	NY	2019-04-02	2019-04-04		VIEW
90	0	false	8783300642	Millerstown BMW	NY	\$119.50	\$9,102.70	Auto	NY	2018-12-19	2018-12-31	318	VIEW
90	0	false	6457420739	The Holding Company	L	\$0.00	\$0.00	Auto	IL	2017-10-05	2017-11-12	-983	VIEW

2

MANAGE DIARIES

Safekeep automatically prioritizes your work queue according to business and regulatory factors.

Track net recoveries



REAL-TIME Real-time view into your pipeline

2

1

FIND PATTERNS Find patterns by jurisdiction, LOB, processor, loss, etc.

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ialytics	er Metrics							
0 C	\$							
∇	By Subro Cycle Tin	ne chart	By Jurisdiction cha	rt 🛛 By Paid Bracket o	hart By Spec	cialist chart By Loss	Category chart	By Subro Cycle Time
Filter	Date		Juri	sdiction			Loss category	
YYYY-MM-		- yyy	Y-MM-DD	111	~	[ALL]	[ALL]	
	Manager Dashbo	ard - Subr	o Cycle Time					
	Subro cycle ti	Claims	Recovery Gross (\$)	Recovery Expenses(\$)	Recovery Net	Count Negative Net	Negative Ratio	Subrogation Cycle Time
	A. 0 - 50	5,110	5,813,560.74	84,501.52	5,729,014.68	8 8	0.3%	25
	A. 0 - 50	4,510	8,313,815.98	32,066.95	8,281,150.73	3 16	0.7%	74
	B. 51 - 100	4,510		199.309.19	9,040,893.99		0.7%	144
		5,776	9,240,240.94				1.2%	273
	B. 51 - 100 C. 101-200 D. 201-365	5,776 4,502	17,764,211.21	869,026.34	16,895,184.88			
	B. 51 - 100 C. 101-200 D. 201-365 E.365+	5,776 4,502 3,815	17,764,211.21 27,415,892.47	869,026.34 2,524,530.12	24,891,362.35	5 23	1.2%	525
	B. 51 - 100 C. 101-200 D. 201-365	5,776 4,502	17,764,211.21	869,026.34		5 23		
	B. 51 - 100 C. 101-200 D. 201-365 E.365+	5,776 4,502 3,815	17,764,211.21 27,415,892.47	869,026.34 2,524,530.12	24,891,362.35	5 23	1.2%	525 -56

3 COACH TEAM MEMBERS See productivity at the team member level and provide coaching for improvement

> **CONFIGURE** Configure your dashboard to see the data that matters to you

Δ

Resolve duplicate records



Unstructured Data

Fragmented view of insureds, claimants, submissions

ibutes to her compounding job duties that she ge a recurrence if she drives for <mark>Lyft</mark>. The pevaluate her, confirm diag <mark>Insured Inf</mark>irm

l placed a call to	o the <mark>Lyft</mark> HR	admin and tol
paid for her tim		kplained agair
Content	opinion as to	whether her i
doctor's report.		

isk when Diary Ding to know whether she will ation in <mark>14 days</mark> of receiving the <mark>Lyft</mark> claim and nake a decision on the claim ^{Insured} of the state of the stat



Duplicate Records Multiple records of "John Smith" or "Lyft"

Insured ID	Insured Name	Address
9873453934	Lyft Corp	441 9 th Ave
4534545436	Lyft.com	441 Ninth Ave
6976524354	Lyft Inc.	441 9 th Avenue
45543879835	Lyft	742 Market St

Identify liability





Search using conversational queries

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"chainsaw broke apart and hit employee"
"thermal printers that caused fires"
"employee fell when ladder broke"
"asbestos cases resulting in long term disability"
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Search for patterns

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	Search	I'm Feeling Lucky	

Which claims have recovery potential?

Which entities are related to a **loss type**?

Which adverse carriers are the most litigious?

safekeep

Which injuries are driving the highest severity?

Which job classes drive the highest volume?

Which **manufacturers** are related to a given loss type?

Which **medical providers** bill the most for a given injury?



We fit into your environment

Workflow & Dashboards Collaborative workflow for intake, demand, diaries, audit, coaching

Natural Language Processing Identify recovery-relevant entities in claim notes and third-party data \$\$ safekeep

Existing Back Office





Predictive Models & Rules

Identify recovery potential in "unattempted" claims across lines

Integration or Batch Feed

Immediately connect your back office to Al-guided workflows \$\$ safekeep



Contact info@safekeep.com







Safekeep Chief Executive Officer

LinkedIn: https://www.linkedin.com/in/jefft o/ Jeff To



- Founder and CEO of Safekeep, a Global Gold Winner in the Zurich Innovation Championship, Global Silver Winner of the Efma-Accenture Innovation in Insurance Award, Voted #1 by Plug and Play Insurtech's corporate partners, and was selected by insurers as an innovation partner in the Fintech Innovation Lab, MassChallenge, and Lloyd's Lab.
- Safekeep uses machine learning and natural language processing to automate decisions and regulatory rules in insurance.
- As Global Head of Insurance at Salesforce, Jeff built a team that discovered and brought B2B2C solutions to market through co-design partnerships, and rapidly scaled up Salesforce's insurance revenue and market penetration globally. He founded Fintech Garage as a new way to mobilize thought leaders from financial institutions, startups, and venture capital, and was twice named by ACORD as a "Top 10 InsurTech Leader".
- At IBM, he was a nominated member of IBM's business and technology leadership program which assigned the most complex challenges to its rising leaders. Jeff brought Smarter Cities, Smarter Healthcare, and Retail solutions to market, winning anchor customers for "first of a kind" solutions, earned his way into IBM's 100 Percent Club, and was recognized with the Innovator Award.
- He is a board member at Hagerty and the Maguire Academy of Insurance and Risk Management at Saint Joseph's University.
- Jeff holds an MS in Engineering from the University of Pennsylvania, a bachelors from the Rotman School of Management at the University of Toronto, and is a Certified Lean Six Sigma Black Belt, Certified Management Accountant, and Agile-Certified Project Management Professional.

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