Next-gen platform for meal preparation and insight



Investor Presentation | September 2020



World-Leading Founders



Co-Founder & Investor | Pilot Programs (Tosticentro) | Ingredients & Beverage Supply | Marketing



Co-Founder & Investor | Executive Recruitment | Global Innovation Network | Market Network Knowledge



Co-Founder | Leading Connected Appliance
Developer | IP Licenses | Board Observer | 47 Patents
| Manufacturer Relationships



Development Partner | World's Largest Appliance
Manufacturer

Led by a CEO with first-hand, restaurant experience



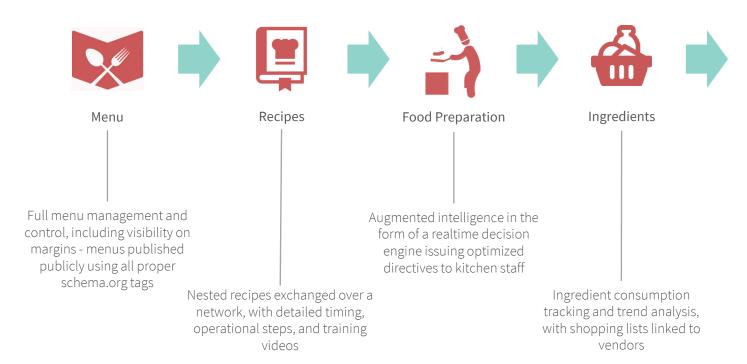
Freshly-Prepared Food, at Scale

Fast-food chains scale through industrialization. Fast-casual chains scale through simplification. But, how does an owner of a freshly-prepared, local, organic (FPLO) concept scale given all of the inherent complexity?

All across the globe, FPLO cuisine is on the rise. But, unlike fast-casual and industrialized chains, it's been nearly impossible to scale, until now...



FPLO Kitchen Orchestration



Consistently good food.

On time, every time.



Complete Solution for FPLO

Manager™ Web App



Controls food costs and supply by tracking raw ingredients, monitoring consumption, and predicting inventory

Expeditor™ Mobile App







Orchestrates meal prep across orders, timing, ingredients, staff and equipment, turning novice kitchen staff into experts

Advisor™ Web App



Collects and analyzes data across one or multiple locations to inform decision making – the insight center for your business







Corporate Management



A "Route Planner" that Directs Cooks











We're digitizing the decision-making in the kitchen

- Standard rules
- 2. Learns directions dependent on the "culture"
- 3. System simulations and predictions

Managing the real-time complexity of the kitchen

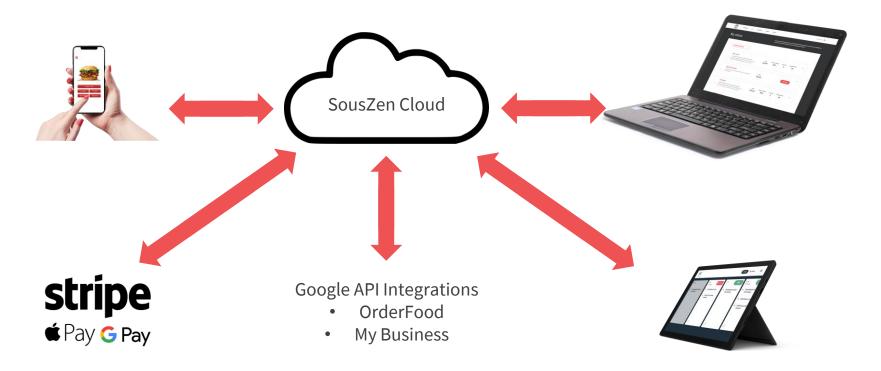
Examples of runtime variables: Orders, substitutions, delivery/pick-up timing, queuing, ingredient expiration dates, human error, appliance malfunctions, stock levels, bathroom breaks, etc.

Examples of non-runtime variables: Employee skill level, features of appliances, ingredients, recipes, menus, seasonal variations, acceptable ingredient substitutions, physical layout of kitchen, etc.

The questions are not: Does this problem need to be solved, or can this problem be solved? But, when will it be solved?

Similar solution-sets have been successfully applied to road navigation, air traffic control, warehouse management, etc.

Ready for Delivery / Take Out





Today's 4 Market Restraints

Talent Crunch

Average time before an employee leaves job 2 months - businesses in the F&B industry are at a risk of major staffing crisis

→ Development Economics report

High Failure Rate / COVID

In the U.S. Alone, about 60,000 new restaurants open each year and 50,000 close – **110,000** have permanently closed so far in 2020

→ National Restaurant Association report

Changing Consumer Preference

Over **75%** of adults said they would be more likely to visit a restaurant that offers locally sourced, healthy food

→ National Restaurant Association report

Food Safety

Restaurants must **comply** with many food safety requirements and quality compliance demands to establish and operate



SousZen Addresses the 4 Restraints

Talent Crunch



Timed direction | Training videos | Efficient food prep via automated smart cookware processes

High Failure Rate



Understand food trends – local and macro | Reduced waste, inventory management

Changing Consumer Preference



Macro trends, food combinations & successful ideas | Better adaption to quality, organic, local preferences | Quick menu update

Food Safety



Flexible supply chain | Quality and Inventory Oversight



Benefits

KITCHEN ORCHESTRATION



On time, every time

- Kitchen orchestration
- Timing is key
- Applying next-gen tech

CONSISTENCY



Consistently good food

- Reproduces the art of the chef
- Solves talent crunch
- Grows as you grow

MARGINS



Focus on the kitchen

- Analytics
- Inventory management
- Menu & recipe management





Multi-million dollar opportunity from variety of revenue sources

Subscription Revenues

- → Manager first 3 locations free
- → Expeditor
 - → Timing
 - → Appliance
- → Advisor
- → Plugins free
- → single.menu

Marketing

- → Free downloads
- → PR
- → Celebrity chefs
- → Demo cart tour
- → Top food geos

Licenses

- → Revenue sharing with partners
- → OEM to appliance manufacturers
- → Food cart reference design / lease investible cash flows
- → Ingredient preference model
- → Market network analysis tools and transaction fees

Go to Market

- → Sell to owners of multi locations
- → Ghost kitchens, commercial kitchens
- → Partnerships / distributors
- → Pepsi & affiliates
- → International

First Customer

- SousZen co-funded, and apps co-developed, with PepsiCo
- PepsiCo has over 13,000 locations of their Tosticentro restaurants and food carts in Mexico
- Manager[™] app mitigates risk by making the owners better business people
- Advisor™ app gives PepsiCo detailed insight into business operations and trends







STOSMOS OSMOS

Leadership



Stephen King (CEO)

- 3 exits and acquired over a dozen businesses
- Grew company from \$90m to \$300m with a valuation on Nasdag of \$8bn
- CMO & head of Europe for a \$2bn multinational
- Restaurant Owner



David Kraft (Chairman)

- Head of Innovation: Xinova
- Ran food tech portfolio at Intellectual
- Strategic Growth Advisor to software and web-based startups



Board Observers



Eugenio Minvielle

- Founder, Innit
- CEO, Unilever-N.A.
- CEO, Nestle-France



Kevin Brown

CEO, Innit



Paul Levins (Biz Dev)

- EVP at ICANN
- Co-Founder of Xinova
- SVP of Invention Development Fund



Josh Groves (CTO)

- 3-time CTO in IoT and software
- 2 exits
- Raised \$31m in last role
- Experienced leader of data and ML teams



Sameer Talsania

Pepsi Ventures

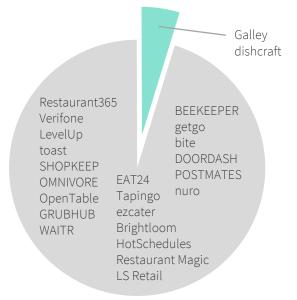


Back-of-House has Seen 1/20th the Investment[†]

75% of all costs are in the kitchen

BoH monthly opportunity costs:

Employee turnover \$5,490 Stricken inefficiency \$3,236 Stricken \$2,158



With the ubiquity of cloud computing, mobile devices, and machine learning, the back-of-house can now be tamed



Reasons to Believe



successful exits between the two managing executives



billions of market cap of SousZen's co-founding partner



number of restaurants and food carts that are piloting SousZen's system







It's about not just doing well, cooking well. It's cooking well *always*. Always being on time. Always being ready. Always making it the same way.

- Anthony Bourdain



Thank you



Competitor Analysis by Feature

	SousZen Product: Manager™			SousZen Product: Advisor™		SousZen Product: Expeditor™	
	POS Integration	Ingredient Tracking	Menu Publishing	Trends Across Multiple Locations	Communicate with Multiple Locations	Digital Tracking and Queuing for Tables, Tickets, and Orders	Realtime Optimization Engine
Toast	X	Х	Х	Х	Х	X	-
Restaurant365	Х	Х	-	Х	-	-	-
RestaurantMagic	Х	Х	-	Х	-		
Galley	-	Х	-	Χ	-	-	-
TasteWise	-	-	-	Х	-		3/44/1
Birch Street	Х	Х	-	Х	-	-	-
Fourth	Х	Х	Х	Х	Х		Company Company
Omnivore	Х	-	Х	-	-	-	-
CrunchTime	Х	Х	-	Х	Х	X	
Apicbase	Х	Х	-	Х	Х	-	-
Oracle Micros	Х	Х	-	Х	X	X	-
QSR	Х	-	-	-	-	Х	-
smartTONi	Х	_	-	-	-	X	A. C. C.

