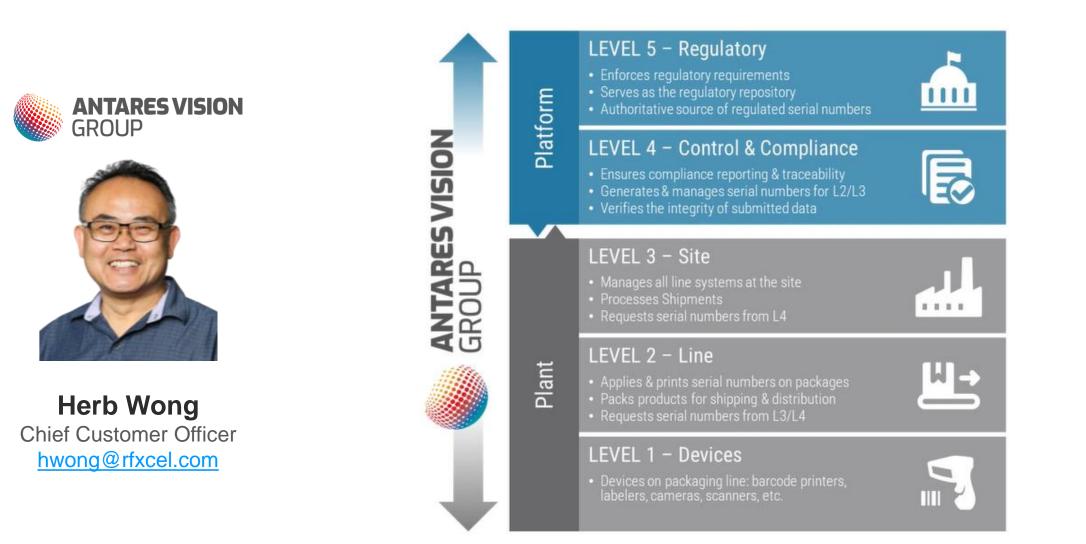


Traceability is Transforming the Food Industry











Key Takeaways

Changing Consumer Expectations Traceability & Emerging Trends Use Cases & Examples



Consumer Expectations are Changing



Generation	Greatest	Baby Boomers	Gen X	Millennials	Gen Z
Year Born	1928 – 1945	1946 – 1964	1965 – 1980	1981 – 1995	1996 – 2016
Age Range in 2024	79 – 100+	60 – 78	44 – 59	29 – 43	8 – 28
Population (Global)	0.2 billion	1.1 billion	1.4 billon	1.7 billion	2.5 billion
% of Global Population	3%	15%	18%	22%	32%
Life Defining Events	World War 1 & 2 Great Depression Electric	Cold War Moon Landing Transisconvented	End of Cold War Live Aid Person	9/11 Attacks Global Financial Societa	COVID 19 MeToo/LGBT Movement Electric Diverless Cars
Communication Style	Letter	Telephone	Email/SMS	Instant Message	Emojis
Key Technology	Car	TV	PC	Smartphone	AR/VR
Music	Jazz Swing	Elvis The Beatles	Queen Madonna	Beyonce Coldplay	Billie Ellish Justin Bieber
How They Get Around	'55 Ford Thunderbird	SUV/Minivan	Bicycle/Car	Uber/Lyft	Mom's Prius
Current Living Situation	Retirement Home	s Semi/Detached indle, House	Pew Research, Bruce Feirstein, Öwn Apartment	Vanity Fair – various sources Sharing an Apartment	Parent's House



"We want to make products that speak"

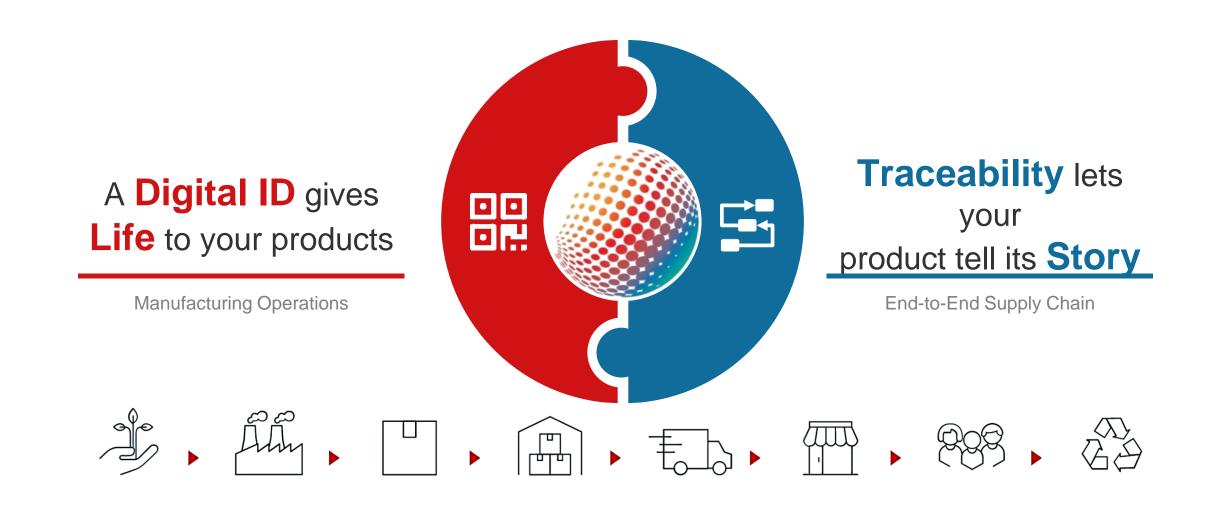
Emidio Zorzella – Founder, Antares Vision Group

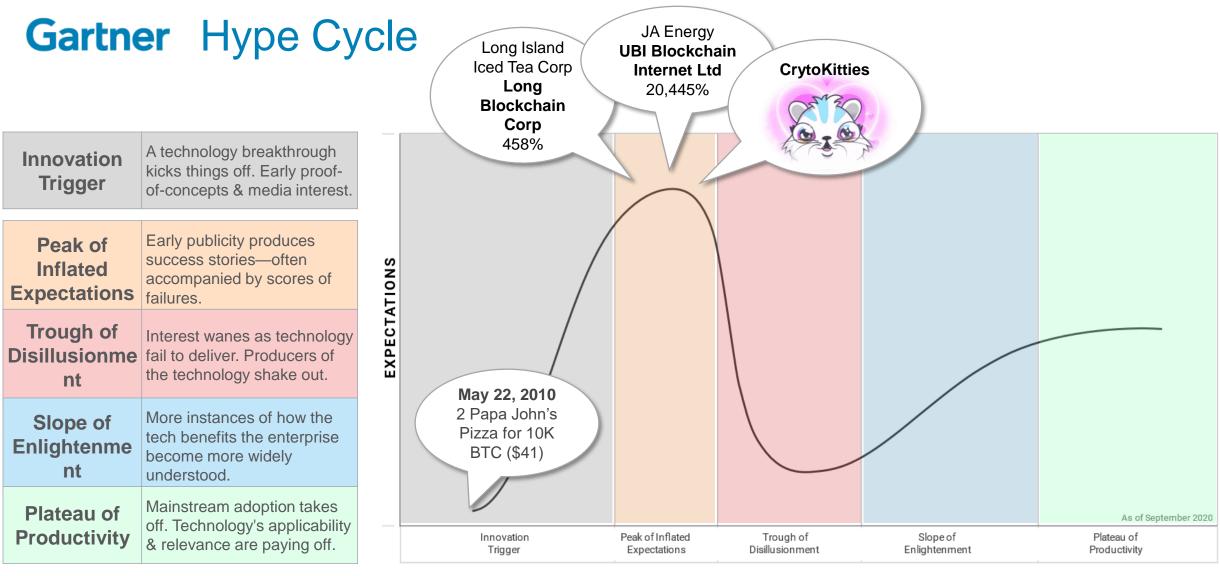


The Power of Trustparency[™]

Enabling your Products to Tell their Story



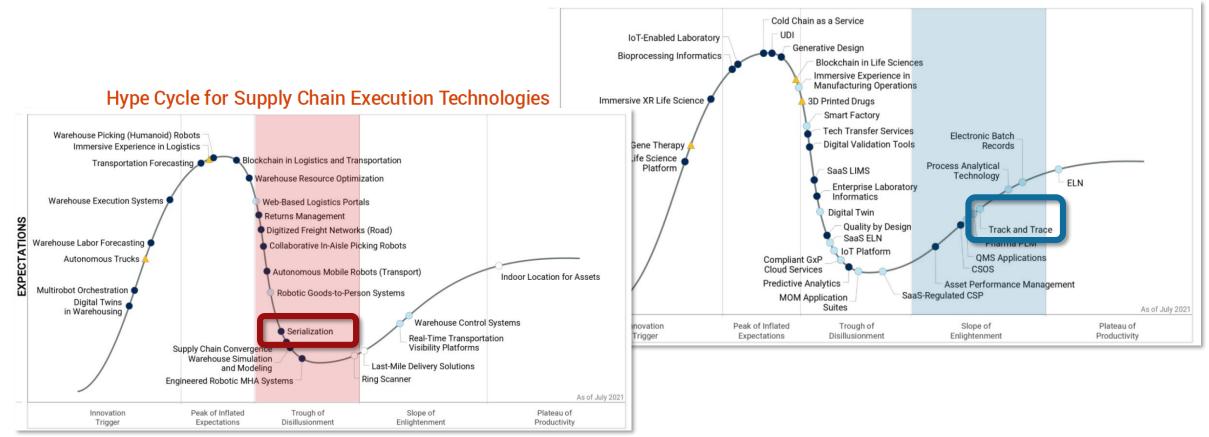




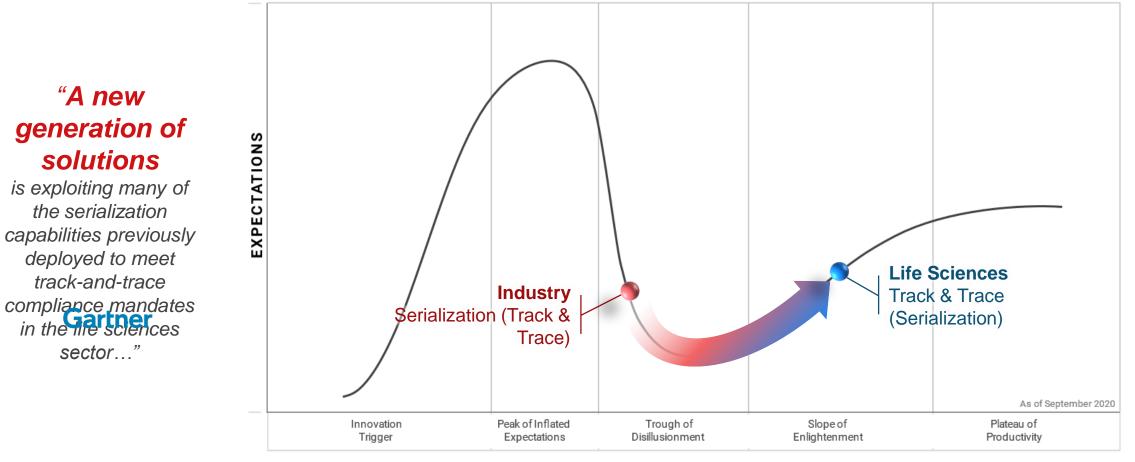
TIME

Gartner Hype Cycle



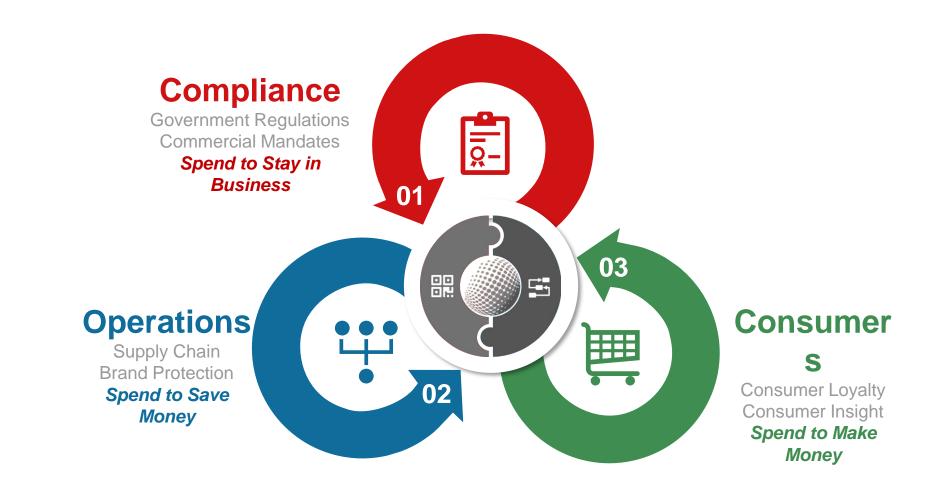


Gartner Hype Cycle – Serialization/Track & Trace

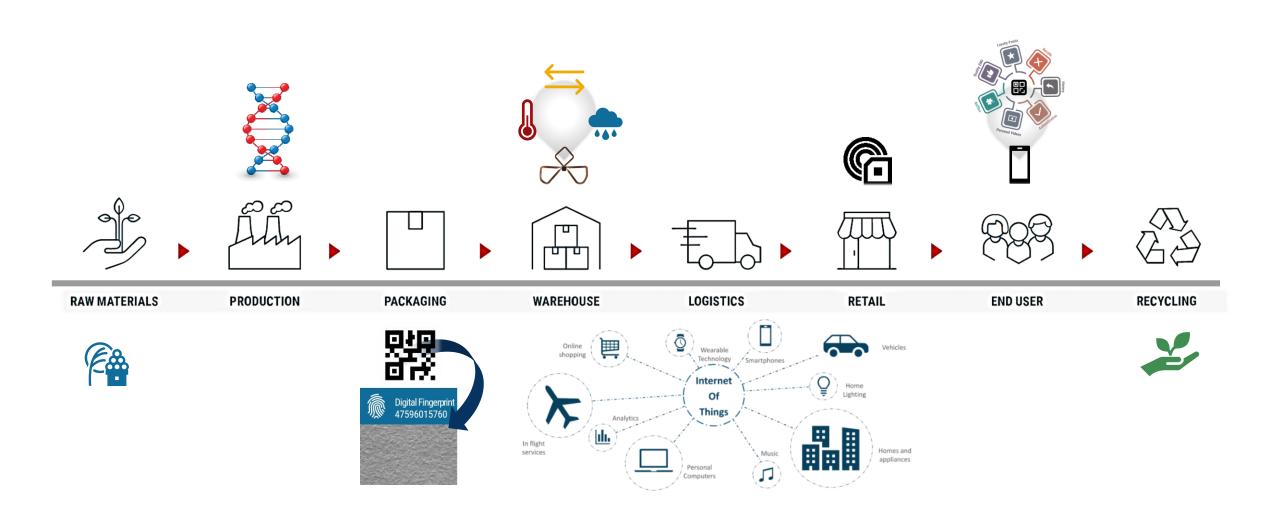


TIME









Use Case



Big Berry Brand

* Not Actual Name of Use Case Company







Each box of berries should sell the next box

CEO, Big Berry Brand

- Global brand selling almost 2 billion boxes of berries annually
- Grow multiple varieties of the berries to find the best berries
- Have no idea which is the best berry variety based on consumer feedback
- Use unique QR Codes to all link consumer feedback to the box of berries, variety, farms (and even harvester)

98% Accuracy For maximum association

Accuraci

COST

Lower Cost

Consumer-grade devices

•••

 (\dot{l})

Speed

>1 Sec/Clam

To minimize disruption







99.0% Accuracy 97.7% Accuracy



.6 Sec/Clam .4 Sec/Clam



Newest Industrial Grade Devices



- 4000+ Farms
- Procurement & Logistics
- Support Processes
- New Opportunities
 - FSMA
 - New Variety Monitoring
 - Targeted Recall
 - Consumer Engagement
 - Continuous Improvement

Use Case





* Not Actual Name of Use Case Company



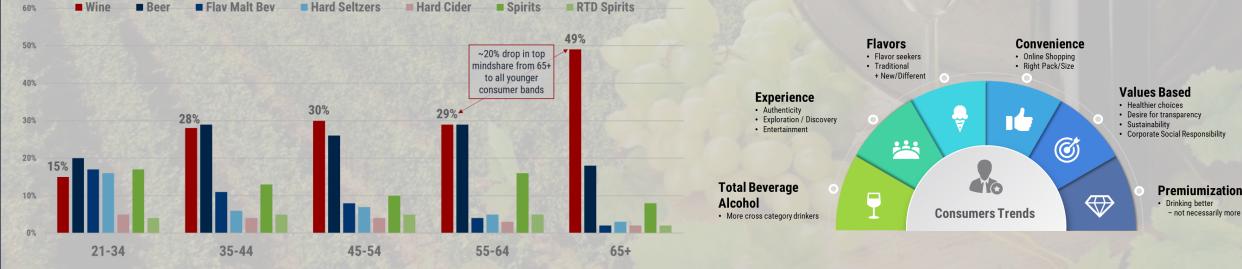


- One of the largest wine producer in the world
- They own 20,000 acres of vineyards.
- Market approx 100 different wine brands across the world
- Produce over 3% of the world's annual supply of 35 billion bottles.



Goals of Trustparency Initiative

- Understand Buying Patterns
- Engage with their Consumers
- Provide New Experiences



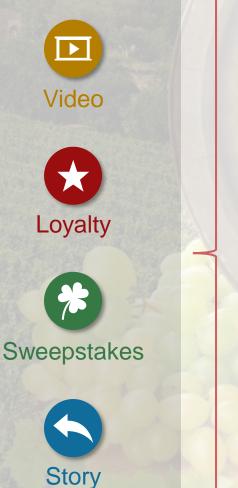
* Source: Industry Overview by Zepponi & Company & Brager Beverage Alcohol







- Tracking is in progress with many lessons learned so far
- Evaluating opportunities for new engagement with consumers







Restaurants & Bars

Restaurants, bars, event venues, caterers

Retailers

General & specialized stores (physical & web)



Events Concerts, sports, business/private



GROUP

Q&A

Herb Wong Chief Customer Officer hwong@rfxcel.com

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