

ACORDIBY NUMBERS

Years of Industry Service

36000+ Participating Organizations

1200+ Standardized Transaction Types



Forms & Standards 800+ forms, 400K elements



Reference Architecture
7 Models & frameworks



Training & Certification 3K Validations & sessions



Idea-Sharing Platforms
350+ Standards events



Research & Development **20+** *Market studies*



6K+ Regulatory Submissions



7K+ Core systems



400M+ Annual transactions

ACORD BY NUMBERS

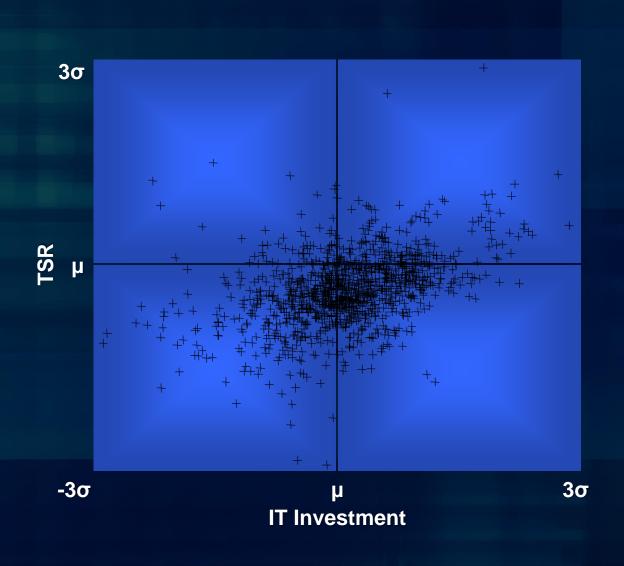
R&D: AREAS & SELECTED STUDIES

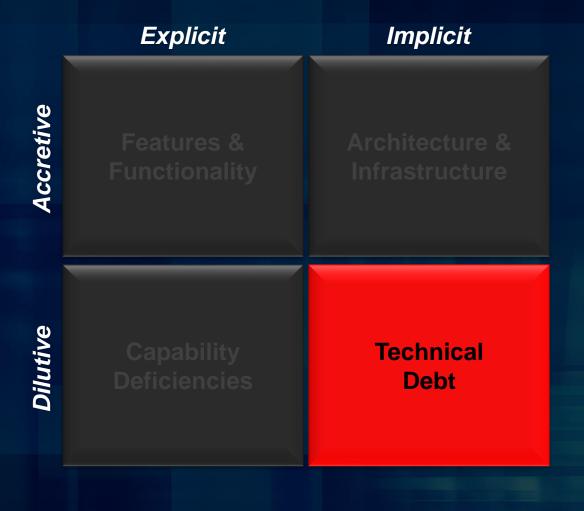


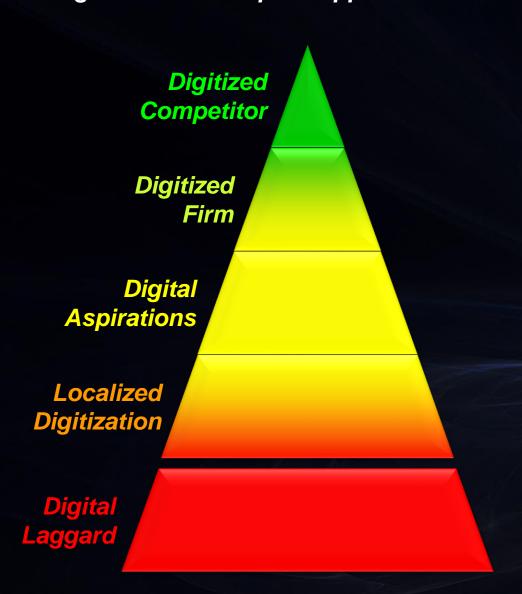




- Digitalization
- InsurTech
- 20-Year Outlook



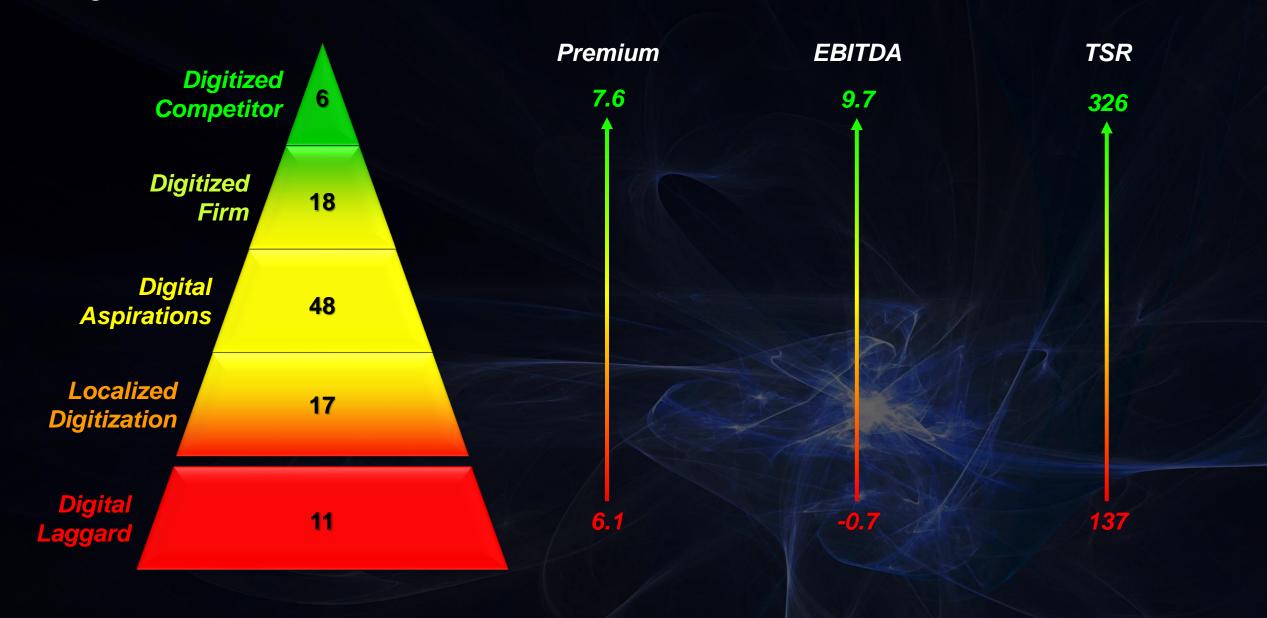


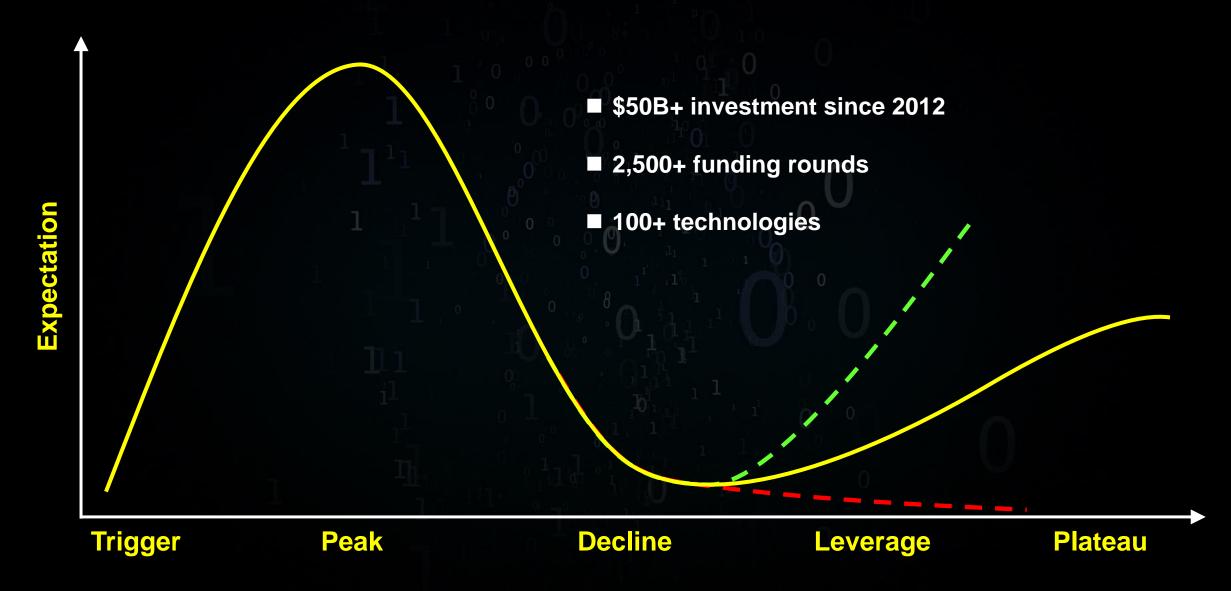


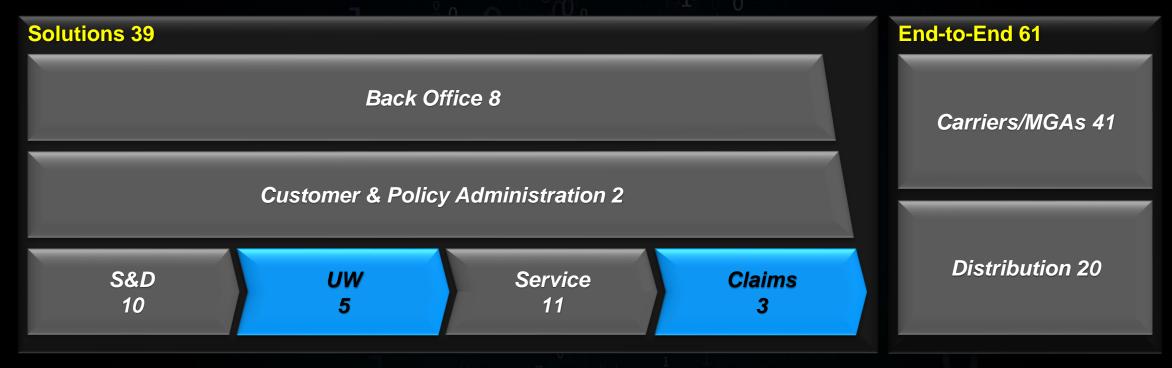
- 200 insurers \$3.4T GWP, 61% world
- 10 years *TSR*, *Revenue*, *EBITDA*
- Maturity vs. outcomes *implications* & *imperatives*







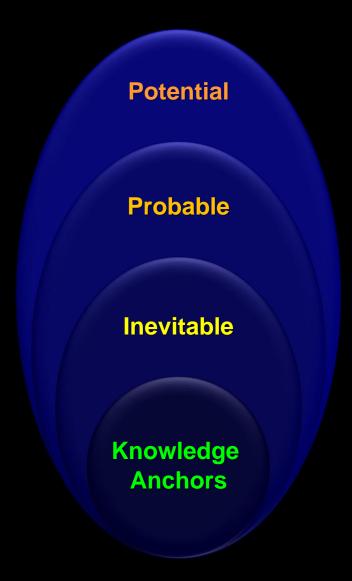




> 7 discreet factors determine technology viability . . . required but not sufficient



- Global survey of 36,000-participant community
- Past and future business and technology perspectives
- Stakeholder implications and imperatives



ACORD Presentation 20-Year Outlook: Technology Predictions





ACORD Presentation 20-Year Outlook: Technology Predictions



20-Year Outlook: IoT Overview



- ☐ Acceleration & Velocity
- ☐ Chemical & Gas
- ☐ Gyroscopic
- ☐ Humidity & Hygroscopic
- ☐ Image & Trace
- ☐ Infrared & UV
- ☐ Level & Altitude
- ☐ Location & Motion
- □ Optical
- ☐ Pressure & Density
- ☐ Smoke
- **□** Temperature
- □ Vitals
- □ Water Quality



>45 Billion Devices

~6 devices/person



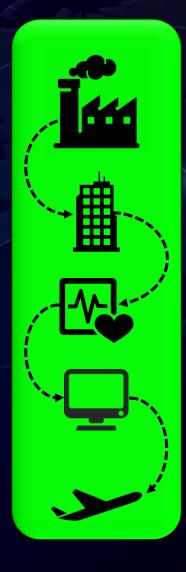
Decreasing Cost

<\$0.40 in 2023 to ~\$0.01



Data Generation

80 ZB annually in 2023 to 100EB



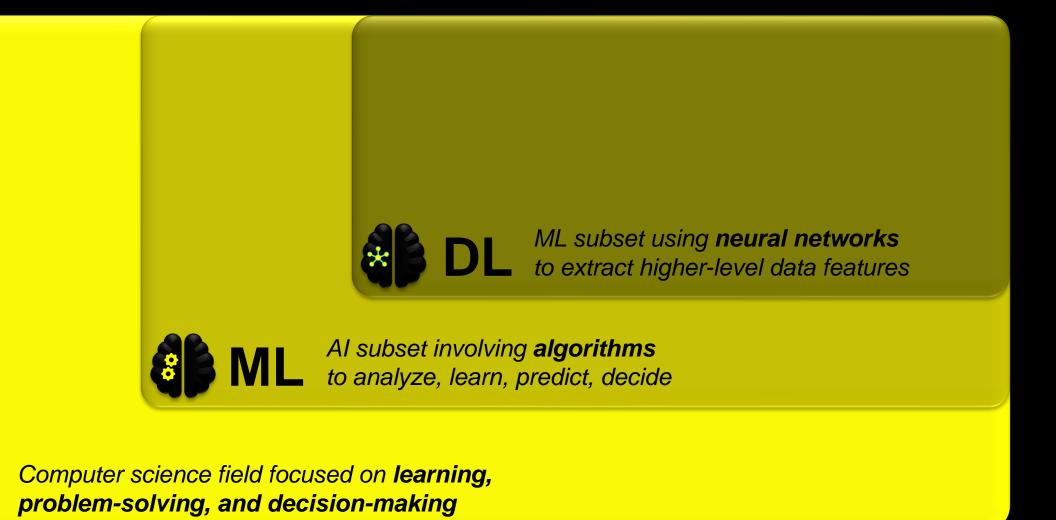
\$20T+ Connected Economy

Enabled cross-sector Economic value

20-Year Outlook: Selected IoT Use Cases









1950 Turing Test	196 <i>NLF</i>	6 ELIZA	1997 Deep Blue 2012 Siri defeats Kasparov introduced				2016 Self-driving Uber pilot			2020 <i>Waymo</i>	
1956 AI coined		1986 Backpropog		11 Watson wins Jeopardy		2015 <i>AlphaGO</i>		2017 MSFT quantum dev kit	2022 Chat kit GPT		
.											



High-performance **computing power** at scale – *hardware, software, architecture*



Large, diverse, high-quality **data** sets – *text, image, audio, video, sensor*



Recognition, prediction, decision learning algorithms – supervised, unsupervised, reinforcement



Advanced computer & human language interaction— understand, interpret, generate

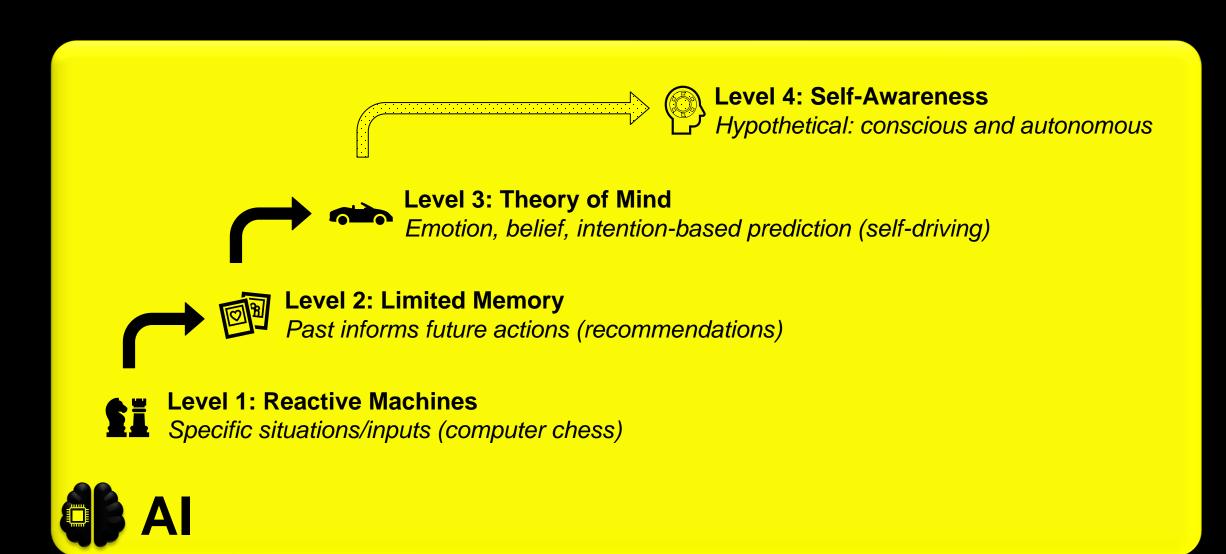


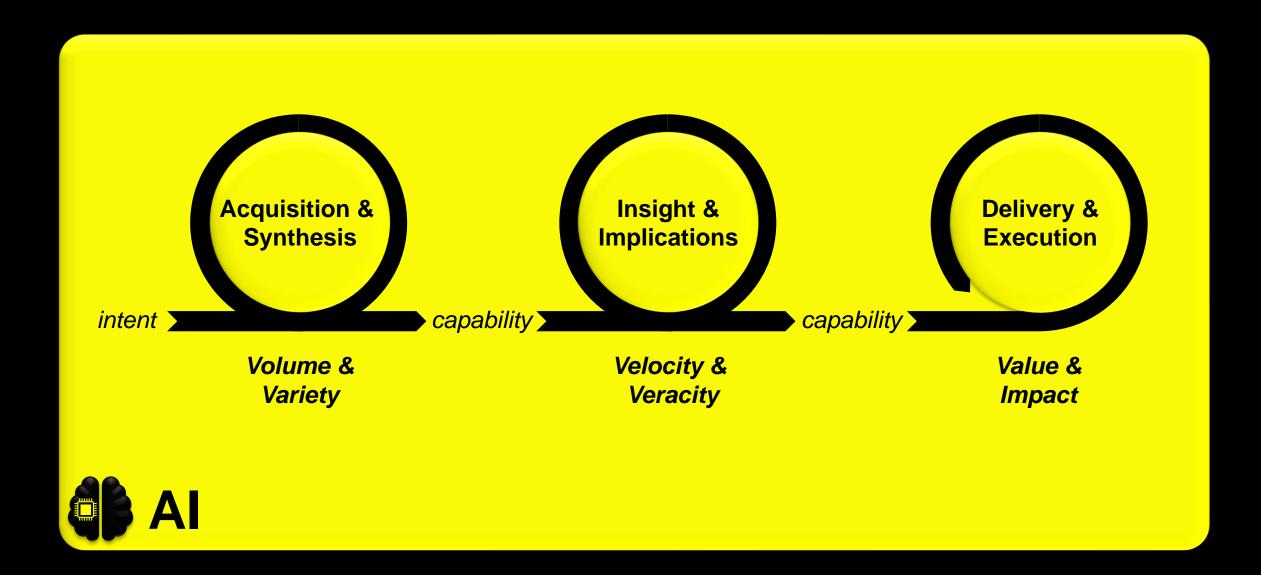
Human expertise across domains - design, refine, interpret, decide



Regulatory & ethical support - privacy, security, transparency, accountability, impact







20-Year Outlook: Selected Al Use Cases





