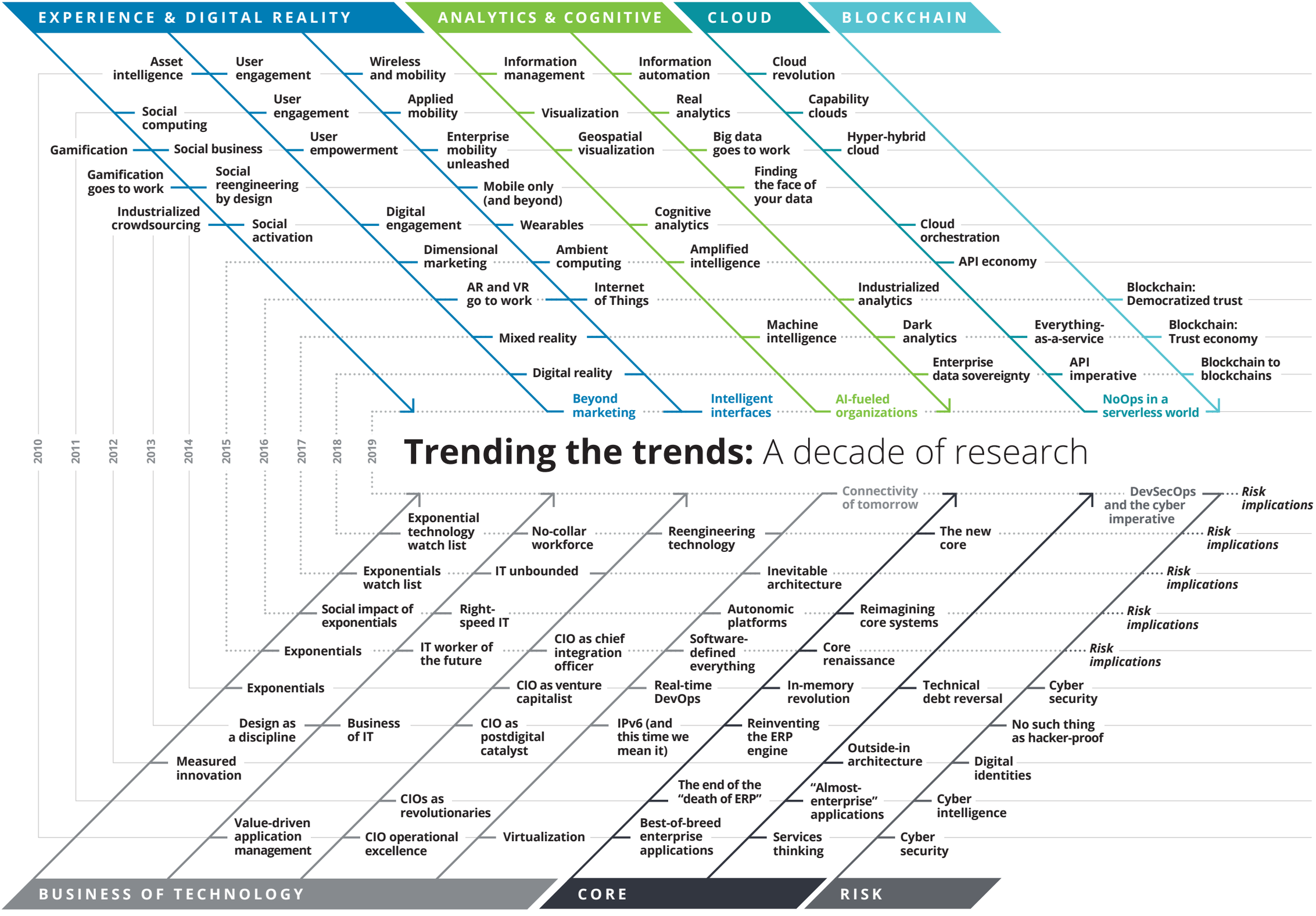
EXPERIENCE & DIGITAL REALITY
ANALYTICS & COGNITIVE
CLOUD
BLOCKCHAIN
Asset intelligence
User engagement
Wireless and mobility
Information management
Information automation
Cloud revolution
Social computing
User engagement
Applied mobility
Visualization
Real analytics
Capability clouds
Gamification
Social business
User empowerment
Enterprise mobility unleashed
Geospatial visualization
Big data goes to work
Hyper-hybrid cloud
Gamification goes to work
Social reengineering by design
Mobile only (and beyond)
Finding the face of your data
Industrialized crowdsourcing
Social activation
Digital engagement
Wearables
Cognitive analytics
Cloud orchestration
Dimensional marketing
Ambient computing
Amplified intelligence
API economy
AR and VR go to work
Internet of Things
Industrialized analytics
Blockchain: Democratized trust
Mixed reality
Machine intelligence
Dark analytics
Everything-as-a-service
Blockchain: Trust economy
Digital reality
Enterprise data sovereignty
API imperative
Blockchain to blockchains
Beyond marketing
Intelligent interfaces
AI-fueled organizations
NoOps in a serverless world
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
Trending the trends: A decade of research
Connectivity of tomorrow
DevSecOps and the cyber imperative
Risk implications
Exponential technology watch list
No-collar workforce
Reengineering technology
The new core
Risk implications
Exponentials watch list
IT unbounded
Inevitable architecture
Risk implications
Social impact of exponentials
Right-speed IT
Autonomic platforms
Reimagining core systems
Risk implications
Exponentials
IT worker of the future
CIO as chief integration officer
Software-defined everything
Core renaissance
Risk implications
Exponentials
CIO as venture capitalist
Real-time DevOps
In-memory revolution
Technical debt reversal
Cyber security
Design as a discipline
Business of IT
CIO as postdigital catalyst
IPv6 (and this time we mean it)
Reinventing the ERP engine
No such thing as hacker-proof
Measured innovation
Outside-in architecture
Digital identities
CIOs as revolutionaries
The end of the "death of ERP"
"Almost-enterprise" applications
Cyber intelligence
Value-driven application management
CIO operational excellence
Virtualization
Best-of-breed enterprise applications
Services thinking
Cyber security
BUSINESS OF TECHNOLOGY
CORE
RISK