

Applications Unleashed

- Honey, I Shrunk the Applications
- When Code Goes Know
- App = A Robot
- Little Green App
- Chat is the New Super App





Honey, I Shrunk the Applications

Next-generation agile applications, built on the concepts of microservices, API-first, cloud-native, and headless, make up an applications portfolio that is cradled by AI and delivered via developer platforms



When Code Goes Know

Pair programming with an AI assistant boosts coding productivity and quality; it also accelerates learning curves — if you know what you're doing





App = A Robot

Robots are no longer just machines — they're programmable, intelligent agents, adding new dimensions and opportunities to the craft of software engineering





Little Green App

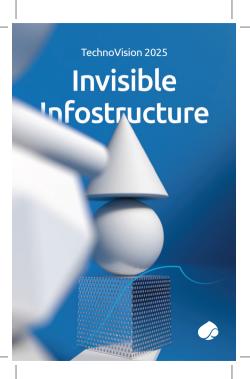
Applications engineered to be less demanding in terms of resources and energy with superior performance are more sustainable, but also are of higher quality



Chat is the New Super App

Al-augmented chatting and talking in plain, natural language becomes the new app to rule them all





Invisible Infostructure

- Cloud Encounters of the Third Kind
- Everything, Everywhere, All At Once Connected
- Ops, Al Did it Again
- Simply the Edge
- Ok Qompute





Cloud Encounters of the Third Kind

With the cloud evolving and maturing, it's time to create a new, smart mix of sovereignty, sustainability, agility, deployment options and specialized capabilities



Everything, Everywhere, All At Once Connected

Connectivity has become the foundation of a hyper-connected world, seamlessly linking devices, industries, and ecosystems to drive unprecedented innovation

Capgemini 🧆



Ops, Al Did it Again

IT operations that are proactive, adaptive, self-learning and action-oriented, now evolve towards seamless 'NoOps' autonomy, complements of agentic AI



Simply the Edge

Core edge technologies like 5G, system-on-a-chip, and embedded AI have advanced, bringing the power of IT infrastructure close to real-world operations and people



Ok Qompute

New computing architectures are emerging, such as in Quantum, AI and neuromorphic chips — rewriting the rules and possibilities of innovation





You Experience

- Face to Interface
- You're Something Spatial
- Internet of Twins
- I Feel for You
- No Experience





Face to Interface

When AI agents look, sound, and act like us, interaction feels as natural as human-to-human



You're Something Spatial

The convergence of spatial computing, digital twins, and real-time 3D is transforming industries with immersive, personalized, and sustainable experiences



Internet of Twins

Digital twins, virtual representations of real-world entities and processes, deliver better mastery of real-world challenges, with less strain on resources and energy



I Feel for You

Enabling and empowering individuals, teams and organizations by creating a more effective, meaningful, and impactful integration between people, their emotions, and technology enablers



No Experience

Al and immersive tech drive controller-less interactions in a merger of physical and virtual worlds, bringing a natural, intuitive, and stress-free experience of technology; like there is no experience at all







We Collaborate

- My Identity, My Business
- Autonomous Agent Alliance
 - Synergy²
- Your Business is a Mesh
- Economy of Things





My Identity, My Business

The rise of decentralized identity management, powered by next-gen technologies, will empower individuals to reassert control over their own data in an ever more complex, digital network





Autonomous Agent Alliance

Collaborative autonomous Al agents are taking over the heavy lifting in business operations, adapting and learning on the fly





Synergy²

The new workplace combines human creativity and insight with technology, balancing virtual and physical means into a powerful mix





Your Business is a Mesh

Enabled by efficient decentral 'mesh' technology, organizations can join forces, even if it's only on the fly, just for one day, for one occasion, or for one customer



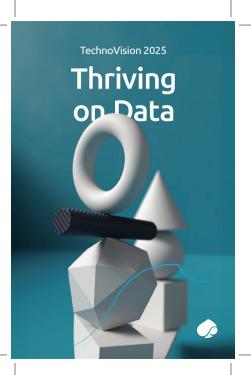


Economy of Things

When physical assets and things become part of business networks, entirely new economic models are on the horizon







Thriving on Data

- Data Sharing is Caring (But Take Care!)
- Power to the People
- Al Meshed Up
- Net Ø Data
- The Thing with Data





Data Sharing is Caring (But Take Care!)

Collaborating in data ecosystems gets more value out of data, both internally and externally, as long as it's done with care



Power to the People

A growing scarcity of specialized skills, the need to activate data as close to the business as possible, plus powerful AI and automation tools, are all driving the unstoppable self-service data revolution



Al Meshed Up

A diverse mesh of different Al components, all with their own unique capabilities, provide better solution options while boosting the confidence level





Net Ø Data

Data is key to delivering net-zero ambitions. But data itself needs to be sustainable too. The battle against data waste is on





The Thing with Data

An abundance of data going around within the Internet of Things — at the edge — turns mundane objects into hyper-intelligent, connected assets near us







Process on the Fly

- Whole Lotta Fusion
- Micro Process Magic
- CTRL-ALT-Human
- Can't Touch This
- Autonomous Enterprise





Whole Lotta Fusion

The fusion of physical and digital intelligence — powered by digital twins, robotics, and advanced connectivity — optimizes processes, enhances resilience, and drives scalable innovation





Micro Process Magic

Miniaturizing processes into micro-sized forms to achieve greater speed, agility, and efficiency — while learning more about daily operations





CTRL-ALT-Human

Automation amplifies human potential, blending human intuition with machine efficiency to drive ethical, creative, and innovative outcomes





Can't Touch This

A process seamlessly adapting to its environment, delivering optimal performance — all without human intervention on the spot, all remotely managed





Autonomous Enterprise

Harnessing AI, the autonomous and unattended 'lights out' enterprise continually optimizes itself, bringing harmony and blending capabilities







Balance by Design

- Technology €∋ Business
- augment ME!
- Do Good, Do Less, Do Well
- Be Like Water
- No Hands on Deck
- Trust Thrust
- Real <-> Smart





Technology €∋ Business

Move from alignment to unity of business and IT, creating a seamless technology business of strategy and operations, compliant with the new now





augment ME!

Leverage rapidly emerging forms of AI-generated knowledge and insights, even in the absence of complete understanding and transparency ultimately applying a complementary, symbiotic form of judgment between humans and AI. Understand that one will never fully replace the other and strive towards mutual augmentation





Do Good, Do Less, Do Well

Make your organization thrive by embracing initiatives that create a positive social and environmental value alongside economic value, while rejecting activities that damage the biosphere or destabilize society and compromise humanity





Be Like Water

Ensure the built-in 'water-like' capabilities of agility, flexibility, responsiveness, resilience, and openness





No Hands on Deck

Assume full, hands-free, zero-touch automation as the default for all new technology business processes





Trust Thrust

Power up the entire trust ecosystem, from the organization's core to its edges, securing your existing business and pushing forward to its next permutation





Real <-> Smart

Get real about being smart. To strike the perfect balance between genuine human ingenuity and shiny artificial brilliance, organizations need to think less about a quick fix and more about the long game



