

Next in Digital

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Safe harbor

Certain statements in this presentation concerning our future growth prospects, financial expectations and plans for navigating the COVID-19 impact on our employees, clients and stakeholders are forward-looking statements intended to qualify for the 'safe harbor' under the Private Securities Litigation Reform Act of 1995, which involve a number of risks and uncertainties that could cause actual results to differ materially from those in such forward-looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding COVID-19 and the effects of government and other measures seeking to contain its spread, risks related to an economic downturn or recession in India, the United States and other countries around the world, changes in political, business, and economic conditions, fluctuations in earnings, fluctuations in foreign exchange rates, our ability to manage growth, intense competition in IT services including those factors which may affect our cost advantage, wage increases in India, our ability to attract and retain highly skilled professionals, time and cost overruns on fixed-price, fixed-time frame contracts, client concentration, restrictions on immigration, industry segment concentration, our ability to manage our international operations, reduced demand for technology in our key focus areas, disruptions in telecommunication networks or system failures, our ability to successfully complete and integrate potential acquisitions, liability for damages on our service contracts, the success of the companies in which Infosys has made strategic investments, withdrawal or expiration of governmental fiscal incentives, political instability and regional conflicts, legal restrictions on raising capital or acquiring companies outside India, unauthorized use of our intellectual property and general economic conditions affecting our industry and the outcome of pending litigation and government investigation. Additional risks that could affect our future operating results are more fully described in our United States Securities and Exchange Commission filings including our Annual Report on Form 20-F for the fiscal year ended March 31, 2021. These filings are available at www.sec.gov. Infosys may, from time to time, make additional written and oral forward-looking statements, including statements contained in the Company's filings with the Securities and Exchange Commission and our reports to shareholders. The Company does not undertake to update any forward-looking statements that may be made from time to time by or on behalf of the Company unless it is required by law.



Key Shifts



Accelerated digitization



Digitization + Dispersion



Software is the new alchemy



Industry transitions

Every enterprise will be a software company at the core



59% of our business is now Digital

Focused Digital offerings & Partner ecosystem

Deliver Value through a Services + Platform approach



Innovation & Co-Creation through Living Labs, Hubs and Design studios

Best in class Reskilling Infrastructure & Distributed talent

Investments in COBALT, helped scale cloud adoption



Next In Digital for Infosys

Digital Services have evolved around efficiency stack, growth agendas and smart connected products & services

COBALT 2.0

Scale Cloud

SaaS | Infra | Data | Zero Disruption Modernization

Digital Engineering

Product Engineering | 5G | IoT | Robotics | SDN

Human Experience

Experience Driven
Commerce | UX-UI Design |
eCommerce | Studio As A
Service

Cyber Security

Threat Assessment | Privacy | GRC | Cyber Defense Centers

Emerging Technology

Applied AI | LCNC | Metaverse | Gaming

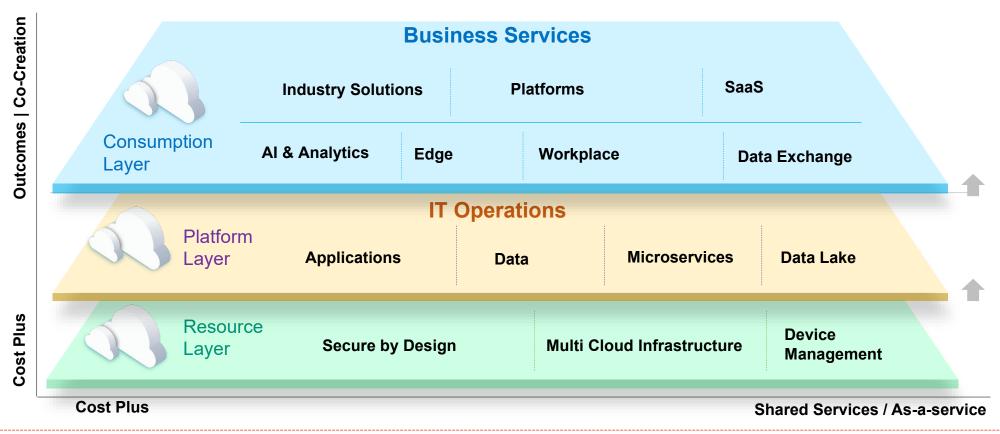
Advisory Led Consulting

Consulting | Domain | Tech



COBALT has evolved to be a key differentiator

300+ Industry solutions and 35K cloud assets





















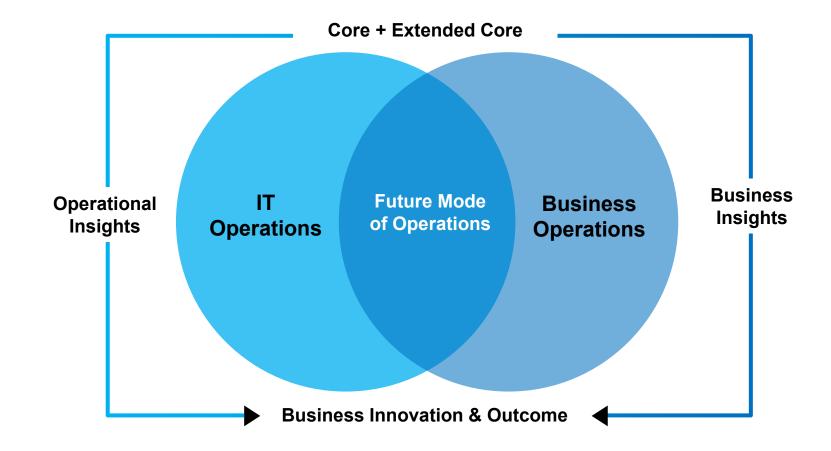




Pivoting to Business operations is critical to scale cloud



Large 'in-flight' transformations and accelerated shift to 'As A Service' requires new ways of working





Infosys _____ Analyst Meet



AUSGRID Client Video



Transforming Digital Experience



Network of 16 Digital Studios



StudioNEXT



Humanizing Experience

Customer **Experience**



User **Experience**



Employee Experience

Experience Driven Commerce

Digital Interactions

Digital Marketing

Platforms & Solutions:











Carter. oddity

Strategic Partnerships

















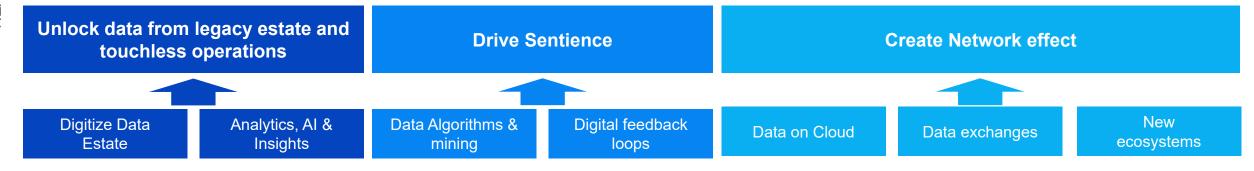
RITE AID CLIENT VIDEO



Next gen Data & Analytics services



Data economy is driving new possibilities, fluid business models and monetization

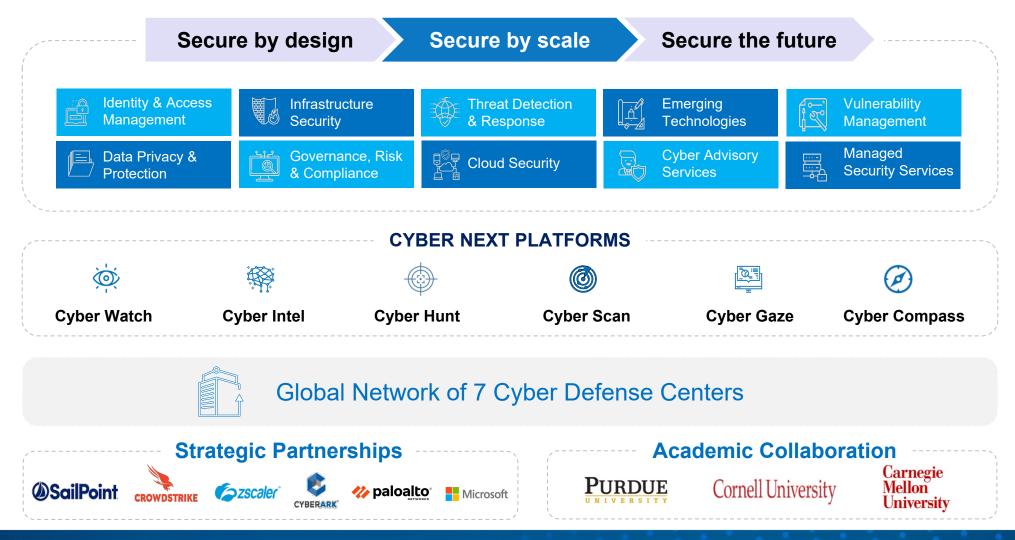


Data Strategy & Consulting | Architecture | Analytics | Insights & Visualization | Data Operations | Data Engineering



Assuring Zero Trust Cyber Resilience at Scale

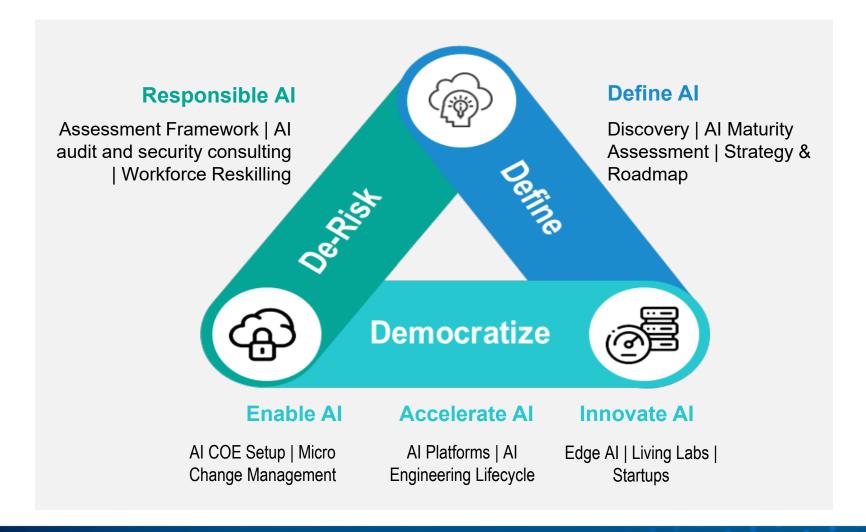


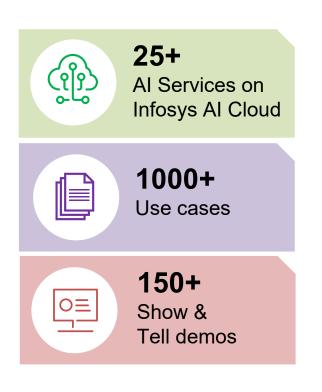




Scaling Applied AI to accelerate business outcomes









Accelerate Automation for efficiency and productivity



Repository of 24K bots

NEXT IN DIG	Manual	Tool Assisted	Automation	Intelligent Automation	Specialized Al	Self Learning Al
X IIV	Fully manual process	Use of regular tools & applications Assist selected steps along a	Specialized environments handle large parts	Automated, cognitive environments running mostly unattended	Automated, cognitive environments with communication skills do nearly all work	Intelligent Self- managed, self- healing bots fully perform a tasks
		process	of processes			
	Office Tools	ERP, CRM, standardized software	RPA	RPA + OCR, Simple Chat bots	NLP, AI, ML Knowledge graphs	Future



IoT - Intersection of Edge, 5G and devices





Industrial IoT

SMART CONNECTED PROCESS

Digital Manufacturing, Industry 4.0, Smart Mining, Sustainability, Digital Thread



Product IoT

SMART CONNECTED PRODUCTS

Connected Vehicle, Connected Home, Smart Farming, Smart **Medical Devices**



Smart Spaces

SMART CONNECTED INFRASTRUCTURE

Asset Efficiency & Sustainability, Smart Experiences, Return to Work

Ready to deploy Industry Solutions

CONNECTED **OPERATIONS ON CLOUD** **INFOSYS INTELLIGENT WORKPLACE PLATFORM**

3 Innovation Hubs

IoT Studios in Indianapolis, Hartford & Richardson

Partner Ecosystem

Technology providers





Sensor & Device Partners



Automation

Application Partners



Consulting Partners



Academia & Industry Forum







Embedded Software drives the future of engineering



PRODUCT PLATFORM SERVICES

Transforming and modernizing
Enterprise Products and Platforms
and creating Digital twins

Apps & Middleware **MECHANICAL &** Embedding software **MEDIA** development across Cable, IPTV, **ELECTRONIC PRODUCT** into the end-to-end **DEVELOPMENT** OTT, and Satellite segments product lifecycle **DEVELOPMENT** & SERVICES **D**igital Concept to design with digital **Product** Quality assurance and **TURBO** LIVE CAD based modelling & engineering across the **ENGINEERING E**ngineering **ENGINEERING** analytics PLM cycle



Advanced Prototyping and Usability Labs



Emerging Technology accelerating new offerings



Metaverse foundry converges the power of our domain and design expertise, XR platform, digital accelerators, and strong alliances ecosystem

Metaverse Foundry

100+ Ready to use templates and use cases in AR/VR, smart spaces, IoT, AI, Blockchain & NFT





Astronomical scope of Gaming industry – 3 billion people in the world are gamers

Gaming Ecosystem

Product Development | Operations | Al & Analytics | Performance Management | Cyber Security







With more developers in Non-Tech industry, Low Code platforms are driving digital fluidity and agility

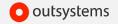
Low Code No Code

Citizen developers (< 5% coding)

Power Users (< 20% coding)















Co-creating Innovation cycles



INFOSYS INNOVATION NETWORK (IIN)

Startups (120+) |Horizon 2 & 3 Trends | Listening Post as a Service



LIVING LABS & MARKETPLACE

Co-Creation | Joint Solutions | Design Studios | Try out

THOUGHT LEADERSHIP

Infosys Knowledge Institute |Tech Cohere | Tech Compass |



PLATFORMS & IP

Helix | Cortex | Polycloud | Mortgage Platform | Digital Brain |

INNOVATION FUND

Clients | Corporate Funds | Infosys Fund





= Al Clo

EXPERIMENTATION PLAYGROUNDS

Al Cloud | RISD Workshops | Bot Factory



DIVERSITY OF THOUGHT

STEM | Non-STEM| Alternate Talent

Continue to inculcate grassroots innovation @ scale





THANK YOU

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