# INFOSYS

Dr. VISHAL SIKKA, CEO





# Safe Harbor

Certain statements in this presentation concerning our future growth prospects are forward-looking statements, 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 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, and unauthorized use of our intellectual property and general economic conditions affecting our industry. 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, 2016. These filings are available at www.sec.gov. In addition, the date of this presentation is February 13, 2017, and any forward-looking statements contained herein are based on assumptions that we believe to be reasonable as of this date. 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.

# A HUMAN REVOLUTION SERVICES IN THE TIMES OF A.I.

# WE LAID OUT A CLEAR STRATEGY ...



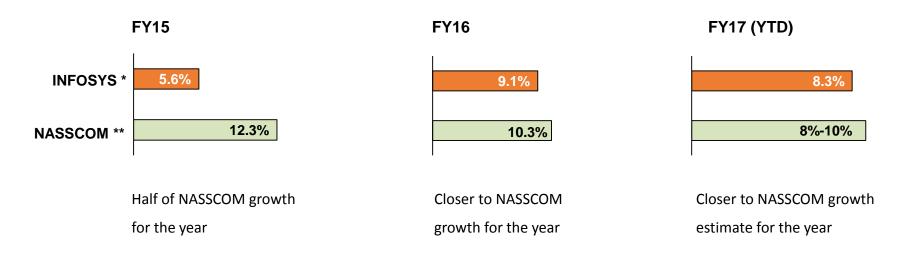
#### **RENEW | NEW | CULTURE**



# AND, OUR STRATEGY EXECUTION IS STARTING TO SHOW SUCCESS ...

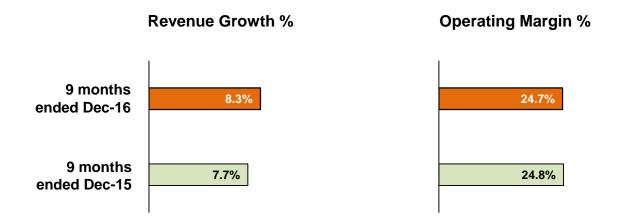


#### **RELATIVE REVENUE GROWTH PERFORMANCE**



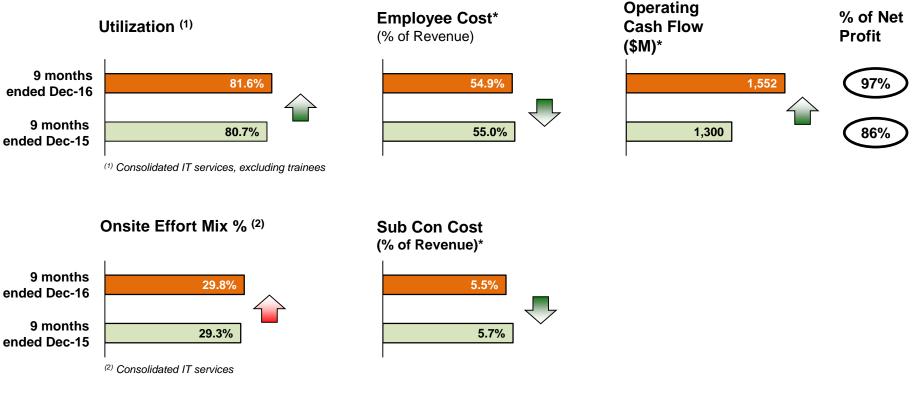
\* IFRS Consolidated USD growth \*\* Source – NASSCOM reports

#### **GROWTH & OPERATING MARGINS \***



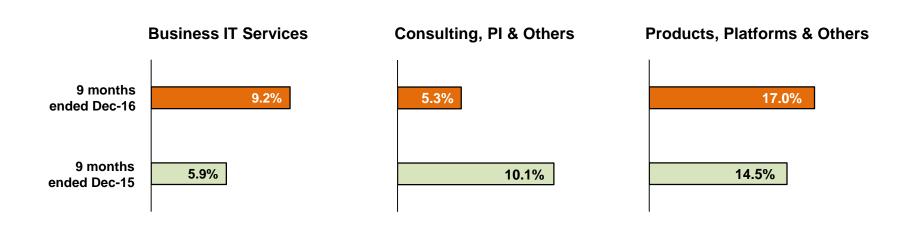
\* IFRS USD Consolidated

#### **OPERATIONAL EFFICIENCY PARAMETERS**



\* IFRS USD Consolidated

#### CORE BUSINESS MOMENTUM



#### **GROWTH & OPERATING MARGINS**

	Q1 15	Q3 17
Revenues (\$ mn) *	2,133	2,551
Operating profits (\$ mn) *	536	640
Operating margins *	25.1%	25.1%
Attrition standalone - quarterly annualized	23.4%	14.9%
Revenue per FTE	52,591	51,193
Software revenues (Excluding Finacle) - \$ mn	35	60

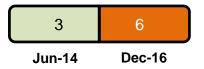
\* IFRS USD Consolidated

#### **TOP ACCOUNTS & LARGE DEAL WINS**

#### \$100M+ Accounts



#### \$200M+ Accounts



## TALENT

#### Expanded Leadership Bandwidth: Presidents & Deputy COO

Created Small Business Units for Enhanced Client Focus and Agility

Transformation of Internal Policies, Systems & Processes for Agile Business Responses

Stable Attrition Last Quarter | Low Leadership Attrition

## **EXECUTION ON RENEW + NEW + CULTURE**

•	Zero Distance:	Continued	>95% Adoption,	, Project Health,	C/W/R/F
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- RENEW Zero Bench: Continued >95% Coverage, 470 /week, 34K+ Total, Fresher Util
  - Automation: 2600+ in Q3, 8500+ LTM, Mana for IT
  - New Services: Mainframe Mod, API Economy, BI Renewal ...
  - Client Satisfaction: Highest in 12 Years ٠
  - Good Momentum in Panaya, Skava and Noah
  - Mana for Breakthrough Business Solutions
  - Skava for New Industries

NEW

- New Services: Infosys Digital & Strategic Design Consulting ٠
- Process Simplification for Agility
- Digital Tutor, ILP, Stanford GLP, Onsite Learning, MOOC
- CULTURE Training in DT, AI, Agile & New Technologies



"GE and Infosys have a shared vision for the merging of our physical and digital worlds. As an early adopter of our Predix platform, we are partnering with Infosys to foster co-innovation of new applications with advanced concepts in digital twin, brilliant factory and AI. Our joint innovations will deliver a range of services to customers, including Industrial Internet solutions, and applications to help companies simplify, automate and transform their businesses."

Bill Ruh, CEO GE Digital & Chief Digital Officer, GE

"Infosys is a strategic partner for Visa in our workforce and technology transformation journey. The partnership with Infosys helped Visa in establishing a new technology center in India within 10 months by helping us hire and onboard critical talent in the region. We were able to leverage Infosys scale in hiring and training capabilities while at the same time creating our own distinct culture.

Another pillar of our partnership with Infosys is around technology expertise and resources in supplementing our R&D efforts. Our collaboration is in the areas of distributed computing, fault tolerant systems and high performance engineering. We selected Infosys as one of our strategic partners as they have global experience across industries, depth in technology and deep customer empathy. We also benefit from the investments that Infosys makes in software + services architectures and design thinking led service offerings."

> Michael Ross, Global Head of Human Resources Rajat Taneja, Executive Vice President, Technology VISA

# BUT, THE WORLD AROUND US IS RAPIDLY TRANSFORMING ...



#### End-user Centricity & Connectedness

NEW EXPERIENCES POWERED BY AI & DIGITAL

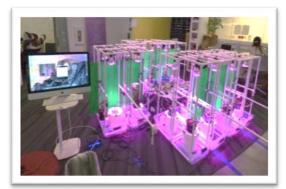
Intelligent Infrastructure & Moore's Laws

COMPUTING SYSTEMS IN THE LARGE & SMALL

The Extreme Efficiency of Disintermediation NEW BUSINESS MODELS AUTOMATION & REDUCING COSTS OF OPERATIONS

## **USER CENTRICITY & CONNECTEDNESS**

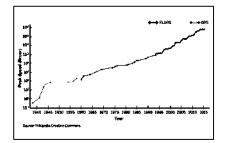


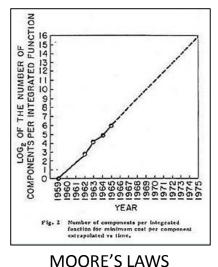




RETHINKING THE FUTURE OF **RETAIL**  RETHINKING THE FUTURE OF AGRICULTURE RETHINKING THE FUTURE OF ENGINEERING

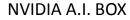
## **INTELLIGENT INFRASTRUCTURE & MOORE'S LAWS**

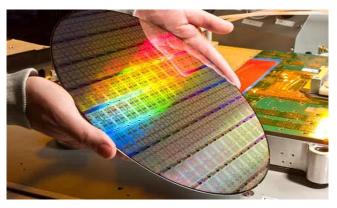




NEUROMORPHIC BOARD







TSMC 7NM WAFER



AWS DATA CENTER

## **INTELLIGENT INFRASTRUCTURE & MOORE'S LAWS**





#### import gym

import universe # register the universe environments

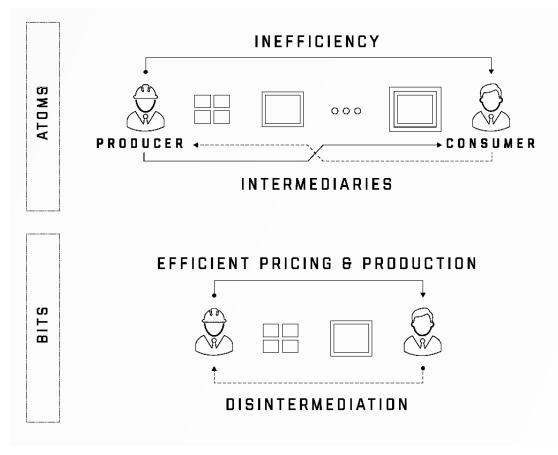
env = gym.make('flashgames.DuskDrive-v0')
env.configure(remotes=1) # create one flashgames Docker container
observation\_n = env.reset()

#### while True:

# your agent generates action\_n at 60 frames per second action\_n = [[('KeyEvent', 'ArrowUp', True)] for ob in observation\_n] observation\_n, reward\_n, done\_n, info = env.step(action\_n) env.render()

TOYOTA AUTONOMOUS CAR CONCEPT-i CMU AI POKER BOT LIBRATUS OPENAI UNIVERSE

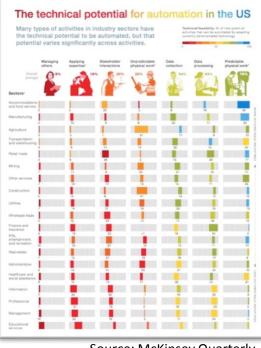
## THE EXTREME EFFICIENCY OF DISINTERMEDIATION



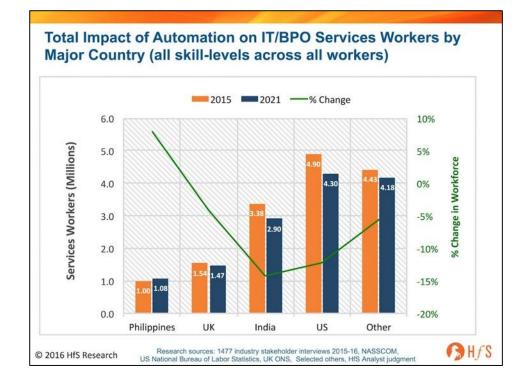
# AND MUCH MORE IS STILL TO BE DONE ...



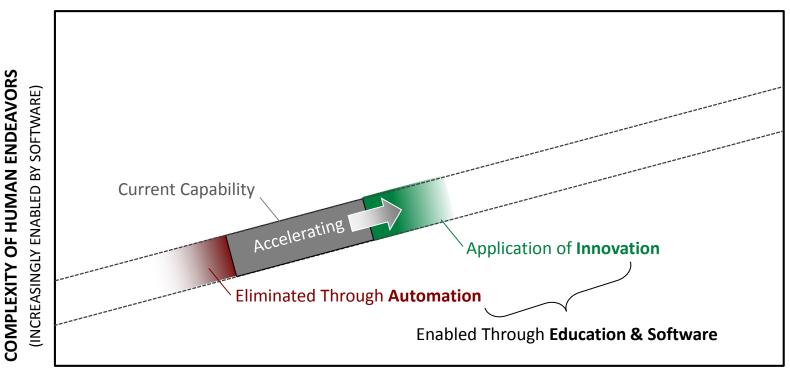
## **IMPACT OF AUTOMATION**



Source: McKinsey Quarterly, July 2016



### AUTOMATION, INNOVATION & EDUCATION THE VIRTUOUS CYCLE



# TO LEAD IN NEXT GENERATION IT SERVICES.



# WE LAID OUT A CLEAR STRATEGY. AND, OUR STRATEGY EXECUTION IS STARTING TO SHOW SUCCESS. BUT, THE WORLD AROUND US IS RAPIDLY TRANSFORMING, AND MUCH MORE IS STILL TO BE DONE TO LEAD IN NEXT GENERATION IT SERVICES.

# **THANK YOU!**