AGENDA for MARCH 3, 2020		
TIME	DURATION	TOPIC/SPEAKER
8:00 am		Registration & Breakfast
onwards		
8:59am	1 min	Introductory video
9:00am –	5 mins	Welcome Address
9:05am		Speaker: Anant Adya, Senior Vice President, Infosys
9:05am –		Prepared Remarks followed by Ribbon Cutting
9:30am		Remarks by:
		• Larry Del, CISO - Macy's
		Mike P Wilson, Global CISO – Molina Healthcare
		Ravi Kumar, President – Infosys
		• Dr. Theresa Mayer, EVP, Research & Partnerships - Purdue University
		Bryan Langley, SVP of Defense Development - Indiana Economic
		Development Corporation
9:30am –	30 mins	Cyber Defense Center Insider Tour: Experience & Solution Demos
10:00am		Kickoff with video, follow up with security solution demos
	-	BREAK
10:15am –	20 mins +	Keynote: Securing their Digital Investments: 2020 and Beyond
10:40am	5 mins	Speaker: Ray Wang - Principal Analyst, Founder, and Chairman of Silicon
	AMA	Valley based Constellation Research, Inc.
10:40am –	20 mins +	Counterview: Measuring Trust in a Zero Trust World
11:05am	5 mins AMA	Speaker: Saket Modi, Founder CEO - Lucideus
11:05am –	40 mins +	Panel Discussion: Securing your Digital Transformation
11:55am	10 mins	Moderator: Vishal Salvi, CISO, Infosys
	AMA	Panelists:
		Jim Kastle, CISO, ConAgra Brands
		Michael Mangold, Vice President, IT Infrastructure & Information
		Security -Tractor Supply Company
		Mike P Wilson, Global CISO – Molina Healthcare
		Retired Admiral Michael Rogers, Former Commander, U.S. Cyber
		Command and Director, National Security Agency – U.S Navy
12:00pm –	60 mins	Lunch
1:00pm		
12:30pm –	60 mins	Workshop & Demo: Building & Securing your Live Enterprise
1:30pm		Moderator: Prasad Joshi, SVP, & Head of Infosys Center for Emerging Technology Solutions, Infosys

SPEAKER PROFILES:

Retired Admiral Michael Rogers

Former Commander, U.S. Cyber Command and Director, National Security Agency – U.S Navy



Following a 37-year career in the U.S. Navy, Mike retired in 2018 after rising to the rank of four-star admiral, serving simultaneously as Commander, U.S. Cyber Command and Director, National Security Agency – creating the U.S. Department of Defense's (DoD) then newest large war fighting organization and leading the U.S. government's largest intelligence organization. In those roles he worked extensively with the leadership of the U.S. government, the DoD, and the U.S. Intelligence community as well as their international counterparts in the conduct of cyber and intelligence activity across the globe. He also assisted in the development of national and international policy with respect to cyber, intelligence and technology – including extensive work with corporate leadership in the finance, IT, telecommunications and technology sectors.

Today, Mike is a senior advisor to The Brunswick Group in the areas of cyber security, privacy, geopolitics, technology and intelligence as well as crisis management and the challenges of leading large organizations in a democratic society in the digital age.

Mike is a graduate of Auburn University and also holds a Masters of Science in National Security. He is a distinguished graduate of the National War College and a graduate of highest distinction from the Naval War College. He is also an MIT Seminar XXI fellow and a Harvard Senior Executive in National Security alum.

Bryan Langley

SVP of Defense Development, Indiana Economic Development Corporation



Langley previously served as global security manager at Columbus-based Cummins Inc. (NYSE: CMI) and as a senior consultant at Booz Allen Hamilton Consulting. He also worked in the White House as the U.S. assistant chief of protocol.

In his current role, he is responsible for developing a strategic plan for long-term state investment in the defense marketspace.

Larry Del

Senior Vice President & CISO, Macy's Inc.



Mr. Del joined Macy's in 1990, as a Staff auditor. He has held a series of increasingly responsible positions in Corporate Internal Audit rising through the ranks to Vice President Corporate IT Audit.

In 2010, he was promoted to Vice President of IT Operations Services within the Technology Organization, where he was responsible for Network Security, Systems Operations Center, Change Management, Deployment Services, Windows Platform, Enterprise Systems Monitoring, Email Systems, Help Desk and Associate Mobility. In 2013, he was named Vice President of Information Security, Systems Access, Identity Management, and IT Risk & Governance. Where he led the building of the Macy's Enterprise Security and centralized all security functions under a single organization. In November 2014, he was promoted to Group Vice President and named CISO. In October 2019 he was elevated to Senior Vice President & CISO. Mr. Del is a direct report to the Executive Vice President, Controller and Risk Officer of Macy's Inc. Mr. Del is tightly coupled with Technology, Credit Services, Legal, Corporate Communications and other business partners at an enterprise level.

Larry, holds a Bachelor of Business Administration in Information Systems from Pace University, New York City and is a Certified Information Systems Auditor (CISA).

Mike Wilson

SVP and Chief Security Officer, Molina



Mike Wilson has 25 years of experience with information security, risk management, information systems management, IT strategy, and professional technology services across North America, the Asian Pacific

region, and Europe. He joined Molina as Chief Security Officer in 2017 after having spent the last decade as Global Chief Information Security Officer (CISO) at McKesson Corporation.

He is viewed as a thought leader in IT for the healthcare industry having served as a Board Member and Advisor for several industry organizations. Over the last couple of years Mike has been interested in progressing the conversation associated with digital protection, particularly involving the intersection of software and hardware and the issues associated with connected device kinetic risk; connected medical devices, IOT and OT cybersecurity.

Michael Mangold

Vice President, IT Infrastructure & Information Security -Tractor Supply Company



Michael serves as Vice President, Infrastructure & Information Security for Tractor Supply Company. He is responsible for all aspects of Tractor Supply Company's infrastructure & information security program including enterprise network services, data center operations, IT governance, system/storage administration and end user support. Michael is also responsible for setting the information security strategy and business continuity and disaster recovery planning efforts.

Michael holds a Masters' degree in Computer Information Systems from Middle Tennessee State University. He has held various professional certifications and was the ISE[®] 2017 North America Executive of the Year.

Jim Kastle

Chief Information Security Officer, ConAgra Brands



Jim has over 20 years of leadership and professional experience encompassing fields like Information Security and Data Privacy, Cloud and Mobile Computing, Audit, Assurance, Risk Management and Data Control and Loss Prevention. His comprehensive program management, business process, and IT-related experience in a variety of demanding and complex environments makes him a seasoned expert in the industry. His strong analytic and communication skills refined with the experience of frequent interaction with C-level business and government executives makes him a strong influencer and business expert

Ray Wang

Principal Analyst and Founder, Constellation Research, Inc



Ray is the Principal Analyst, Founder, and Chairman of Silicon Valley based Constellation Research, Inc. He's also the author of the popular business strategy and technology blog "A Software Insider's Point of View". With viewership in the 10's of millions of page views a year, his blog provides insight into how disruptive technologies and new business models such as digital transformation impact brands, enterprises, and organizations. Wang has held executive roles in product, marketing, strategy, and consulting at companies such as Forrester Research, Oracle, PeopleSoft, Deloitte, Ernst & Young, and Johns Hopkins Hospital.

Ray's dynamic speaking style brings energy and enthusiasm to a range of topics including how disruptive technologies impact the future of work, next generation customer experience, cross channel commerce, big data and analytics, digital marketing transformation, and technology optimization. Ray tailors his presentations for intimate audiences in boardrooms to the tens of thousands in live broadcasted keynotes.

Saket Modi

Founder CEO, Lucideus



Saket Modi is the Co-founder and CEO of Lucideus, an enterprise Cyber Risk Quantification (CRQ) platforms company. A computer science engineer by education, he founded Lucideus in 2012 while in his final year of engineering. Incubated from IIT Bombay and backed by Cisco's former Chairman and CEO John Chambers, Lucideus today protects the digital infrastructure of multiple Fortune 500 companies around the world with its cyber risk measurement and mitigation platform called SAFE. Saket is a part of Fortune Magazine's 40under40, Entrepreneur Magazine's 35under35, Forbes Magazine's 30under30 lists among others. The Government of India awarded him with the title of "Champion of Change" in 2017.

Watch him in action here: https://www.youtube.com/watch?v=8JED9JDMhzo

Dr. Theresa Mayer

Executive Vice President for Research and Partnerships, Purdue University



Before taking on her current role last year, Mayer has served since 2016 as vice president for research and innovation and a professor of electrical and computer engineering at Virginia Tech. She oversaw the institution's portfolio of research and associated centers and offices, research activities within the colleges and institutes, technology transfer, industry partnerships, sponsored programs and compliance. Prior to her role at Virginia Tech, Mayer was at Pennsylvania State University for more than 20 years, where she served as a distinguished professor of electrical engineering, associate dean for research and innovation in the College of Engineering, the site director of the National Science Foundation's National Nanotechnology Infrastructure Network and director of the Materials Research Institute Nanofabrication Laboratory.

Mayer is internationally recognized for her research in applications of nanotechnology to electronic and photonic devices and microsystems, and her work in directed assembly of nanoparticles is being used to address a variety of device and manufacturing challenges, ranging from low-power integrated nanosensor circuits to nontraditional patterning processes. She holds a bachelor's degree from Virginia Tech, and a master's degree and Ph.D. in electrical engineering from Purdue.

Anant Adya

Senior Vice President and Head of Sales and Engagements - Cloud, Infrastructure and Security Services, Infosys



Anant Adya is Senior Vice President and Head of Sales and Engagements for Cloud, Infrastructure and Security Services (CIS) for Americas and APAC. He and his team are responsible for designing solutions to help customers in their Digital and Cloud journey. They use a combination of AI-led solution sets combined with capabilities from partner and startup ecosystem to design best solutions for customers. Cloud and Infrastructure Service line include infrastructure operations, security, data center and network transformation, cloud (public, private and hybrid), workload migration and service experience.

Prasad Joshi

Senior Vice President and Head, Center for Emerging Technology Solutions, Infosys



Prasad is an accomplished technology executive having more than 20 years of experience in software technology, IT, business process outsourcing, and multicultural team management. At Infosys, Prasad leads the Infosys Center for Emerging Technology Solutions (iCETS). iCETS is a key unit within Infosys responsible for building expertise in emerging technologies and contextualizing them to create business solutions for Infosys' clients. Prasad is on the customer advisory board for Microsoft Azure and is also an invited member for the industry advisory board at the Georgia Tech Information Security Center.

Ravi Kumar President, Infosys



Ravi is a President at Infosys. In this role, he leads the Infosys global delivery organization across all global industry segments, driving digital transformation services, application development and maintenance; independent validation services, engineering services, emerging technology solutions, business intelligence & analytics, cloud & infrastructure, and enterprise package applications service lines. In addition, Ravi is championing and leading the U.S talent model for Infosys to drive the creation of new Innovation and Technology Hubs by collaborating with clients, local state governments and academic ecosystems. He oversees Infosys Business Process Management (BPM) and is the Chairman of the Board of Infosys BPM Ltd. He also oversees Infosys operations for Infosys Public Services, Latin America, Japan and China. He is the Chairman of the Board of Infosys China and is also on the Board of Infosys Public Services, Infosys Consulting and McCamish Systems (an Infosys BPM company). Ravi's responsibilities include managing the alliances organization and the partner ecosystems at Infosys. He is chairperson of the Infosys Foundation, USA.

Previously, Ravi was the Group Head for the Insurance, Healthcare, and Cards and Payments unit, where he drove client services, demand generation, next-generation service offerings, game-changing innovation, and a world-class delivery organization to support clients. He has also led the US\$700+ million Global Consulting and Systems Integration practice in the manufacturing industry. Spanning a global clientele and other new incubating engines, he built the global Oracle and CRM practices for Infosys.

Under his leadership, the Hyderabad Development Center, housing 22,000+ employees, won the Infosys Excellence Award for the Best Development Center five years in a row from 2010 – 2014.

Ravi has over 18 years of experience in the consulting space, incubating new practice lines, driving large transformational programs, and evangelizing new business models across industry segments. He has played diverse roles across organizations within the CRM space for Oracle Corporation, building a next-generation CRM practice at Cambridge Technology Partners. He has also worked on process and technology transformation for the unbundling of Indian State Electricity Boards at PricewaterhouseCoopers.

Ravi started his career as a nuclear scientist at the Bhabha Atomic Research Center.

Ravi is a part of several steering committee boards of large transformational initiatives for global clients. He actively writes and blogs on technology-led transformation, big data, next-generation supply chain, digital transformation, and disruptive business models. He is an Honorary Founding Board Member of the Technology Advisory Board at MIT Forum (launched in 2012); Advisory Board of the Global Supply Chain Center at Marshall Business School, University of Southern California; Member of the Young Presidents Organization (YPO)-Manhattan Chapter, Oracle's Enterprise Project Portfolio Management (EPPM) Board; and many other industry forums.

Ravi has a master's degree in business administration from Xavier Institute of Management, Bhubaneswar, India.

Vishal Salvi

Chief Information Security Officer & Head of Cyber Security Practice – Infosys



Vishal is responsible for the overall information and cyber security strategy and its implementation across Infosys Group. He is additionally responsible for the Cyber Security Business Delivery, driving security strategy, delivery, business and operations enabling enterprises security and improving their overall posture.

Vishal has over 25+ years of industry experience in Cybersecurity and Information Technology across different Industries. Prior to joining Infosys, he has performed various leadership roles in Cybersecurity and Information Technology at PwC (Partner Cyber – 2 years), HDFC Bank (SVP & CISO - 8 years), Standard Chartered Bank (SVP & Head Cyber Ops – 11 years), Global Trust Bank (IT Ops), Development Credit Bank (IT Ops) and Crompton Greaves (IT Sales).

Vishal has extensive management and domain experience in driving transformation Cybersecurity programs, delivery and sales in all key aspects i.e. Policy, Standards, Procedures, Awareness, Identity &

Access Management, IT-GRC, Network Security, Incident Response, Security Monitoring, Malware protection, Cyber fraud management, Security configuration, Compliance, On-line Banking and ecommerce, Cryptography, Data Protection, Third Party Management, Business Continuity Planning, Cyber Defence Centres & Cloud Security etc.

He is a well-known leader in the Cybersecurity industry within India as well as globally and has been part of the Cybersecurity domain for the past two decades. He is a regular speaker in major local and global Cybersecurity conferences for sharing best practices and raising Cybersecurity awareness across the industry. He is part of various Advisory Councils and Boards to provide leadership and direction on various Cybersecurity frameworks and standards to drive adoption of cyber security across industry. He has participated in various case studies related to cyber security practices over the past decade.

Vishal holds a degree in computer science engineering and MBA in Finance. His certifications include CISM and DSCI Certified Privacy Professional. He has received numerous awards from prestigious institutions such as DSCI, CSO Forum, ISACA etc.