

### **EXPLOITING THE SECOND AUTOMATION WAVE**



## **Get To Know Us**

VPs /

Directors



NSTITUTE FOR ROBOTIC PROCESS AUTOMATION ARTIFICIAL INTELLIGENCE

For 4 years, we've been providing, content, tools and connections for the buyers, sellers, influencers and analysts of RPA, cognitive computing and AI. Our global network and advisory services offer leading-edge market intelligence, industry research, sourcing assistance and opportunities to learn and network with stakeholders across service industry functions.



## Explore Our Ecosystem IRPAA

INSTITUTE FOR ROBOTIC PROCESS AUTOMATION & ARTIFICIAL INTELLIGENCE



## **About The Event**

This event, crafted by your industry peers, will bring together our ecosystem to build a foundation of knowledge, and get first-hand insight from case studies, industry successes and lessons learned through thoughtprovoking discussion, interactive panels, hours of valuable content and networking.



## Why We're Different



INSTITUTE FOR ROBOTIC PROCESS AUTOMATION & ARTIFICIAL INTELLIGENCE

We're **NOT** just another events company, putting together an event on the latest 'hot topic.' We're a leading industry association, providing knowledge and insight to your peers.

### GET READY. THE CHANGE IS NOW

Drive informed, strategic decision making with the latest market insight from the IRPA Knowledge Forum.

# Why Attend?



INSTITUTE FOR ROBOTIC PROCESS AUTOMATION & ARTIFICIAL INTELLIGENCE



### AUTOMATION TRAINING WORKSHOP DAY

Get hands-on training in automation selection & execution, creating a business case or building a world class COE? Don't miss out on our first ever training day.



### PERSONALIZED 1-ON-1 MEETINGS

If you have questions regarding RPA, intelligent automation and/or AI including assistance with where to start, which technology to consider, cost save estimation, etc., you can schedule a 20-minute 1-on-1 meeting onsite with a member of our team.



### BACKED BY IRPA

With 20+ years in the outsourcing/automation industry, we're dedicated to providing you with the best possible platform to learn, connect and nurture & form relationships. We are your trusted resource for your automation journey.

## Groups of 2 10% Off Standard Rates

## Croups of 3 15% Off Standard Rates

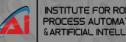
## Groups of 4 20% Off Standard Rates

## Team Discounts

Why sign up as a team?

- MORE NETWORKING Split up during our networking breaks and meet more people
- MORE CONTENT Attend different track sessions or workshops to maximize your learning
- MORE LEARNING Take advantage of our founder 1-on-1 briefings, without missing out on a session or networking time
- THE UNSTOPPABLE TEAM This is a team effort. Get your whole team involved, prepared and ready for the digital workforce

## Advisory Board Members





Michael Engel Intelligent Process Automation COE Leader **PwC** 



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Tom Lang Vice President **Wipro Technologies** 



Anand Rao Partner, US Advisory Practice, Global AI Lead **PwC** 



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Melvin Steals Senior VP **PNC Bank** 



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Atul Vashistha CEO Neo Group



Boris Krumrey Chief Robotics Officer **UiPath** 



Clay Calhoun Partner **ISG** 



David Kirk Managing Director **KPMG** 



Ashwin Ashok Senior Manager Automation Anywhere



Daniel Laun Director of Global RPA Sales and Partnerships **HelpSystems** 



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Shaun Dawson AVP BPS Automation Implementation **Cognizant** 



Kevin Kroen Partner **PwC** 



Gene Chao Global VP - Cognitive Enterprise Automation IBM Global Business Services



Michael Prokopis VP, Strategy & Innovation **OnProcess Technology** 



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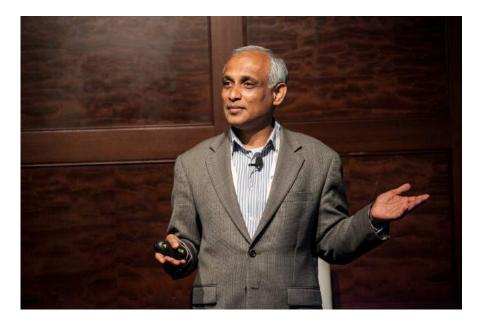
George Kaczmarskyj Principal **EY** 

Joseph Mohacsi Solutions Architect IRPA Network, Automation Accelerator



Michelle Lee Partner **PwC** 





## Next Gen Sales & Marketing Strategy Day

Monday, December 4, 2017

### Only Available For First 50 Providers & Influencers

Holland & Knight 31 West 52nd Street New York NY 10019

Service providers and influencers are faced with the digital revolution, which is changing the way they will sell and market products. In lieu of this, we are excited to announce our Next Gen Sales Strategy Day that will equip your team with the knowledge base required to sell the new digital services. Additionally, we will provide you with a 7-page white paper that explores industry insights and keys to success, as well as invite only monthly briefings. **This is only available for the first 50 providers and influencers who register** (Cost included in pass).

3:00PM - 4:00PM

Registration and Networking

4:00PM - 5:00PM

Panel Discussion

This panel will delve into topics, such as:

- New Business Model vs. Old Business Model; Dealing with The Canabalization
  Dilemma
- Pricing & Business Models: What's Working and What's Not
- What Outsourcing Service Providers Must Do by the Way of the New Sales Strategy
- Marketing and Messaging: What Changes and What Stays the Same
- The Need for a Digital Roadmap



Thomas Young Managing Partner **Rumjog Enterprises** 





Tom Lang Vice President **Wipro Technologies** 



Frank Casale Founder IRPA AI

Gene Chao Global VP - Cognitive Enterprise Automation IBM Global Business Services



Sign up and also get...

Beginning in August, we will host monthly webinar briefings, led by IRPA founder and other key industry experts. Topics include: How to sell (sales, strategy & tactics), what are buyers looking for in the new digital landscape, how to get the attention of buyers and understand what they're looking for and more. A full itinerary will be provided upon registration.



Once you register, you will receive a 7-page white paper that explores industry insights, advice from the experts and the keys to success.

## **Main Conference**

### Tuesday December 5, 2017

7:30AM - 8:15AM

Registration and Breakfast

8:15AM - 8:30AM

Welcome & Opening Remarks



Frank Casale, Founder

The Institute for Robotic Process Automation and Al

### 8:30AM - 9:00AM KEYNOTE: Machine Learning to the Rescue - A Google Perspective!

Power of Machine learning has been harnessed by many to improve our lives. From smart cars to intelligent devices, we have seen various applications of artificial intelligence. Come learn how Google is using machine learning to solve complex media and measurement challenges. Better understand the concept of machine learning with practical illustrations and hear of latest industry trends and how you can leverage them for your businesses.



Matz Lukmani Attribution Product Lead **Google** 

9:00AM - 9:30AM

## CASE STUDY: How We Identified and Addressed Security Concerns

One of the recurring themes in the trade press and among the analysts is the concern over security as we introduce more robots, more automation, and more AI into our business processes and throughout our organizations. In this case study, you'll hear how one company identified and addressed those concerns, the steps they took to ensure security, and their results.



George Kaczmarskyj Principal **EY** 



9:30AM - 9:50AM



9:50AM -10:20AM

KEYNOTE: How to Define and Ensure Success of an Automation Implementation?

You have always been the first mover. Taking initiatives and countering the risks. And that is what has made you a leader today. You were also the first to identify the automation wave and took first steps to implement the same within your organization. Now take a minute, as in this session, we will discuss what are the important key result areas that determine the success of an RPA initiative. Has the implementation resulted in reduction of operational costs? Has it reduced processing times and increased agent efficiency. Does it provide a clear path to enterprise success and cognitive automation & artificial intelligence in the future?



#### Steve Power

Senior Director, Digitizing Global Operations as a Service **Cisco** 



Naresh Kothari AVP - Business Development EdgeVerve (an Infosys company)



## **Main Conference**

### Tuesday **December 5, 2017**

## 10:20AM - 10:50AM

### PANEL: Integrating Multiple RPA and AI Platforms and Providers - The New Governance "Opportunity"

Think ahead in another 2 or three years and the number of RPA and AI software and service providers that will likely exist in many organizations. The panel of third party advisors will discuss and debate the opportunities and challenges of dealing with the numerous platforms, data, contracts, licenses, security etc. associated with the new environments. What can be done to plan for this environment. What should be done now, should it be done exclusively by the internal organization, externally by an integrator, a combination. ....opportunities for new and existing software tools. These and audience questions will be addressed by the panel.

#### Moderator:



Tom Lang Vice President **Wipro Technologies** 

#### **Panelists:**



David Kirk Managing Director **KPMG** 



Clay Calhoun Partner

ISG



Weston Jones Partner EY

Kevin Kroen Partner **PwC** 

#### 10:50AM - 11:20PM Client Case Study - PNC's Transformation Toolkit: Why Combining RPA with Cognitive is Essential

Nearly every big company has an automation initiative, but most are focused on "citizen developers" automating tasks with bots in a slow, linear fashion. Forward thinking businesses, however, are focused on "digitizing journeys" which transform entire end-to-end processes by combining RPA, workflow, and cognitive automation. In this presentation by Mel Steals, SVP of Strategic Planning for PNC Treasury Management, you'll learn: How the country's 8th largest bank began its transformation efforts What capabilities PNC identified as essential Why combining RPA and AI is critical to their success What PNC have achieved to date



Melvin Steals Senior VP **PNC Bank** 

11:20AM - 11:50AM

WorkFusion

### Client Case Study - OnProcess Technology's Journey to Automation

Delivering managed services in the post-sale supply chain is highly complex and mission critical encompassing customer service and parts dispatch to field service and product return/repair. Providing our clients with the highest service levels and compliance is our utmost priority. Learn how OnProcess began its automation journey from initial concept to selection of business use cases and is leveraging NICE's capabilities to drive greater operational efficiencies while effectively scaling the business without adding headcount and delivering superior customer experiences.



Michael Prokopis VP, Strategy & Innovation **OnProcess Technology** 





### Tuesday December 5, 2017

#### 12:50PM - 1:30PM Breakout Sessions One

### Track A 2018: The Shift to Enterprise AI

The panel takes on questions related to the business side of RPA and AI in this lively session focusing on AI's impacts on enterprise transformation. This track will delve into:

- What can we expect to see over the next few years as robotics, AI, and cognitive computing sweep over entire industries?
- The chicken-and-egg scenario: Who transforms first? The CIO or the entire organization?
- How will businesses account for the competitive positioning and advantages they derive from digital transformation? What are the assets? What are the liabilities?

#### **Moderator:**



Gregory North Principal, Digital Transformation, **Outsourcing** Institute/IRPA & Former CPO, Xerox

#### **Panelists:**



Creamheld Pepito Director of Engineering, Digital Content and Process Solutions Northwestern Mutual



Michael Engel Intelligent Process Automation COE Leader **PwC** 



Shaun Dawson AVP BPS Automation Implementation **Cognizant** 

### Track B

### Robots Took Our Jobs - Automation's Impact on the Workforce

In this panel discussion, the participants will discuss automation's impact on the workforce. Learn about:

- What does history teach us about job loss, job creation, and job evolution as technologies are introduced and productivity improves?
- What facts do we know today that help us to anticipate the future effects on the workforce?
- What don't we know? How can it hurt us? How can it help us? The panel participants look over the horizon

#### Moderator:



Sam Gross Former CTO **CompuCom, Unisys and CSC** 

Panelists:



Atul Vashistha CEO **Neo Group** 



Jomel Angat Sr. Managing Lead, Smart Process Automation & Robotics Center Fannie Mae

### Tuesday December 5, 2017



Daniel Laun Director of Global RPA Sales and Partnerships HelpSystems

1:30PM - 1:35PM	Time to switch rooms!
1:35PM-2:15PM	Breakout Sessions Two

### Track A Point-Counterpoint Panel: Opinions on Bill Gates's Proposal For a Robot Tax

Whether the idea ever sees the light of day in any legislature or not, the concept and all of its potential ripple effects deserves debate. In this point-counterpoint panel, the participants will consider all angles on Bill Gates's assertion in a February 2017 interview that "Certainly there will be taxes that relate to automation. Right now, the human worker who does, say, \$50,000 worth of work in a factory, that income is taxed [...] If a robot comes in to do the same thing, you'd think that we'd tax the robot at a similar level." This track will explore:

- Point: This idea is lunacy.
- Counterpoint: This idea is at least the beginning of a good idea.
- Discussion: What makes sense and why? The effects of productivity improvements on GDP and tax revenues. How would taxation be a disincentive for more innovation? Why would the guy who first envisioned a computer on every desk advocate for slowing down automation? Is there a dark undercurrent of "New automation and AI companies hurt the value of my Microsoft stock so I'm going to throw a red herring into the mix"?

#### Moderator:



Anupam Govil Partner **Avasant** 

#### Panelists:



Ilene Holterhoff Senior Director, Service Experience Tools & Automation ADP



Don Hoover RPA Solutions Lead **Prudential Financial** 

### Tuesday December 5, 2017

### Track B Building a Comprehensive Business Case for Automation and AI

In this session, the panelists will offer their own experiences and lessons on how to create a comprehensive business case for future automation, AI, and cognitive computing investments.

They'll identify where to look for both hard (e.g. labor cost reduction, productivity improvements) and soft (e.g. reputation, goodwill, related cost avoidance) returns and where to find hidden costs. Join this track to learn:

- Where are the hidden costs of automation investment?
- Where are all of the tangible and intangible benefits? What are the returns that often get overlooked?
- Presenting the justification and expected outcomes in a way that a board of directors understands

#### **Moderator:**



#### Chip Wagner

President – Global Business Advisory Services (BAS) & Emerging Services ISG





Kathleen Dockery Digital Business Automation, SVP Enterprise Architecture **KeyBank** 



Tom Ivory Head of Strategic Innovation, Application Services Capgemini





#### David Friedman Director, Automation COE, Manufacturing & Automation, Global Servicing Network American Express

Craig Seebach Vice President, Business Strategy Enterprise WFO Verint

2:15PM-2:35PM

Networking Break





### Tuesday December 5, 2017

#### 2:35PM - 3:05PM

### Client Case Study: RPA - A Major Cog in Microsoft's COGS

KRYON

SYSTEMS

RPA ensures timely and accurate payouts to partners, simplifies the payout process, and performs quality assurance checks that are simply not achievable through human capital. Microsoft's Royalties group is leveraging RPA in the Microsoft stack (Azure to PowerBI) to digitally transform the Royalty payout processes. RPA is the major cog connecting royalty calculations to the generation and distribution of partner payments and statements, as RPA assesses the risk throughout the process, Royalties is able to process payouts in a touchless fashion.



Dan Rullman Senior Business Process Manager **Microsoft** 



Today AI no longer exists only in the realm of science fiction. We have a solid theoretical foundation of AI technologies and the computing means to reach a super-human level to master video games of the 80s, chess and even far more complex board games like Go. Combine these AI capabilities with Robotic Process Automation to create a digital workforce which complements the human workforce, the business case and benefits are easily made. The process automation opportunities of increasing productivity, quality and accuracy of process operation, the possibility of new customer experiences using virtual assistants enable new business models and operational efficiency. But, how ready are we to adopt these AI and robotic technologies in our actual business operation? How do we prepare our organizations to face the fear of doom caused by the hype of AI and Robotic Process Automation? Do we just do nothing and wait until someone has found the magical formula to have a digital workforce boom? Or are there key factors which turn the robotic transformation journey into a success story?



Boris Krumrey Chief Robotics Officer **UiPath** 



### 3:35PM - 4:05PM

### KEYNOTE: Where Do We Go From Here? The Rapidly Evolving Tech Landscape

When one considers that we are spending two days talking about something that barely existed just a few years ago, and was literally inconceivable to Eckert and Mauchly as they built ENIAC 70 years ago, the idea that we can reliably predict the next few years of this revolution seems somewhat preposterous. But there are things we do know, and there trends and technological breakthroughs that we can see in their embryonic stages that can guide us in looking at where technology goes. In this keynote, you'll hear one expert's ideas on the near-term tech landscape and a roadmap to the next generation.



Ashwin Ashok Senior Manager Automation Anywhere





Kathleen Dockery Digital Business Automation, SVP Enterprise Architecture **KeyBank** 

### Tuesday December 5, 2017

#### 4:05PM - 4:35PM

### Strategy Session: Gaining Competitive Advantage Through Digital Transformation Journey

Does your organization have an automation strategy in place that will utilize future emerging technologies? Have your business processes been transformed to support the digital enterprise? Today, every business faces the threat of disruption as markets rapidly evolve and new competitors emerge. Companies that adapt and become agile digital enterprises will be the industry leaders of tomorrow. To stay ahead, enterprises must implement comprehensive digital transformations that will impact every business process. Each organization's digital strategy and transformation journey is unique. They are not linear paths and have no true end since technology and digital disruption are constantly presenting new challenges and opportunities. Sutherland, a leading process transformation journey: 1. Digital Competence 2. Digital Usage 3. Digital Enterprise In this session, Sutherland will present 3 case studies from the 3 phases of the digital process transformation journey.



Tim Leger SVP, Business Transformation Sutherland



Rich Lander VP, Business Transformation **Sutherland** 



Justin Simpson, Sr. Manager of NAR Service Supply Chain and Global Reverse Logistics, **Avaya** 

### 4:35PM - 5:05PM Automation and Artificial Intelligence Across the Enterprise

What is intelligent automation (IA)? Where and how do you get started? If you are asking these questions, then this presentation aims to answer them for you. Automation has been around for many years. Today, the combination of updated technology, lower cost, and digital reinvention have caused automation to become a more critical business component, with unprecedented business, process and economic impact. During this session, we'll contextualize the IA journey as a three-part continuum -- basic, advanced and intelligent automation -- while we discuss how we differentiate between them.

We believe that IA is where the real value and impact lie, and we'll discuss steps you can take to realize its vast enterprise wide potential. Ultimately, organizations should strive for a system that combines a digital labor strategy, active change management and a culture of continuous improvement. As a result, the traditional operating model will move from people supported by process and run by technology, to process run by technology (digital workforce) and supported by people.



Gene Chao Global VP - Cognitive Enterprise Automation IBM Global Business Services

### Tuesday **December 5, 2017**

#### 5:05PM - 5:50PM

### **CLOSING KEYNOTE: Artificial** Intelligence and Cognitive Computing: A Vision for the Future

Are AI and cognitive computing poised to make a major impact on businesses of all types? Consumers? Individuals? Our final keynote of the day presents thought-provoking ideas about the future of RPA, AI and cognitive, their expected impacts on corporations, citizens, laws, and the industry players who will be introducing revolutionary technologies.



Anand Rao Partner, US Advisory Practice, Global AI Lead **PwC** 











## **Training & Workshop Day**

### Wednesday December 6, 2017

Avaya

**Does your team need hands-on training in automation** selection/execution, creating a business case or building a world class COE? Then you can't miss out on the training day on December 6, 2017. **This is exclusively available for buyers and influencers**. Space is limited, so make sure you reserve your spot early for one of our courses:

#### Kelley Drye - 101 Park Avenue, Training/Workshop A: Training/Workshop B: Foley & Lardner -90 Park Avenue, New York, NY 10178 New York, NY 10016 Automation & RPA 101 **Building an Automation Business Case** 8:30AM - 9:00AM 8:30AM-9:00AM **Registration & Networking Registration & Networking** Sold 9:00AM - 9:15AM Introductions 9:00AM-9:10AM Introductions Out Who are the producers and consumers in Building an Automation Business Case 9:10AM-10:00AM 9:15AM - 9:40AM an organization? How do these roles • Why a business case is essential to getting to "Yes" from both change over time? seller and buyer perspective 9:40AM - 10:00AM Why business case needs to be joint effort between seller and the • What are the costs of implementation and sustaining the model? buyer • Where can we realize that savings and how much? • What are guantifiable business benefits, and what are the "soft" 10:25AM - 10:45am **Group Presentations** benefits, i.e. time to market, improved --customer satisfaction, etc. 10:45AM - 11:05AM Networking Break 10:00AM-10:30AM Networking Break The Avaya & Sutherland Partnership Topic TBD 11:05AM - 11:30AM 10:30AM-11:00AM **Group Presentations** 11:30AM - 11:50AM Sold Panel: What's Required for a Successful 11:00AM -11:45AM 11:50AM - 12:00PM **Closing Remarks** Out Digital Transformation Business Case? 11:45AM -12:00PM **Closing Remarks Sponsored By:** Joseph Mohacsi Solutions Architect 🐝 SUTHERLAND Gary Andreassen Sales Executive **IRPA Network, Automation Accelerator** Arago GmbH Michelle Lee, Partner, PwC Justin Simpson, Sr. Supply Chain Frank Seiferth Senior **Operations Manager**

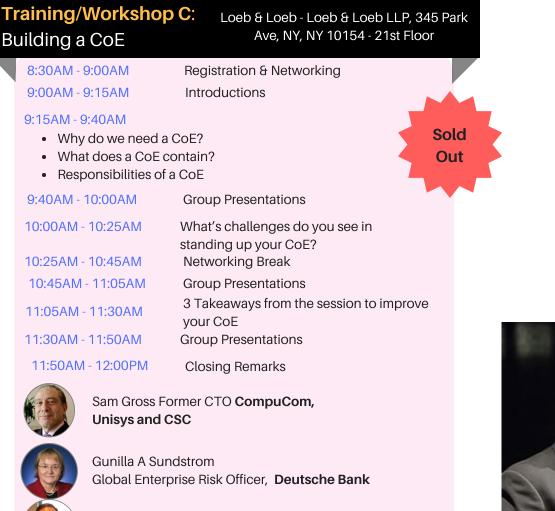
Director IRPA Network.

Automation Accelerator

## **Training & Workshop Day**

### Wednesday December 6, 2017

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Ed Susman Managing Partner Ed Susman Consulting



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EdgeVerve Systems, a wholly owned subsidiary of Infosys, develops innovative software products and offers them onpremise or as cloud-hosted business platforms. Our products help businesses develop deeper connections with stakeholders, power continuous innovation and accelerate growth in the digital world. Today EdgeVerve products and platforms are used by global corporations across industries such as financial services, insurance, retail and CPG, life sciences, manufacturing, and telecom. The solutions focus on realizing business outcomes for clients by driving revenue growth, cost effectiveness and profitability. AssistEdge, our flagship offering in the automation space, is an award winning, proven and scalable platform that helps enterprises in end-to-end service modernization through automation thus reducing operational costs by 20%. For details, please visit: www.edgeverve.com/assistedge.



At PwC, our purpose is to build trust in society and solve important problems. PwC is a network of firms in 157 countries with more than 223,000 people who are committed to delivering quality in assurance, advisory and tax services. Whether we are designing unique customer experiences that can help regain a company's competitive edge or deploying new digital assets to increase efficiencies in the supply chain, we bring together elements of your business to drive results across your whole organization. We do this by working at the intersection of Business, eXperience, and Technology (BXT), which combines the best of PwC in a way that's faster, more agile, and more accountable for our clients, from ideas to results. Visit pwc.com/digital to learn more.



EY is a global leader in assurance, tax, transaction and advisory services. The insights and quality services we deliver help build trust and confidence in the capital markets and in economies the world over. We develop outstanding leaders who team to deliver on our promises to all of our stakeholders. In so doing, we play a critical role in building a better working world for our people, for our clients and for our communities. EY refers to the global organization, and may refer to one or more, of the member firms of Ernst & Young Global Limited, each of which is a separate legal entity. Ernst & Young Global Limited, a UK company limited by guarantee, does not provide services to clients. For more information about our organization, please visit ey.com.



IBM, a globally integrated enterprise, operates in more than 175 countries. IBM is focused on five growth initiatives: Cloud, Big Data and Analytics, Mobile, Social Business and Security. IBM works with customers to apply the company's business consulting, technology and R&D expertise to enable systems of engagement and deliver insights worldwide.

**Gold Sponsor:** 

### 🐝 SUTHERLAND

Sutherland is a process transformation company focused on helping Fortune 1000 companies rethink the way business gets done. Whether transforming your financial processes, applying analytics to customer care, or leveraging experience design to build a customer journey map, we are experts in reengineering process. Headquartered in Rochester, N.Y., Sutherland employs thousands of professionals spanning 19 countries around the world. To learn more, please visit us at www.sutherlandglobal.com



Wipro Ltd (NYSE:WIT) is a global information technology, consulting and outsourcing company with 170,000+ workforce serving clients in 175+ cities across 6 continents. The company posted revenues of \$7.7 Billion for the financial year ended Mar 31, 2016. Wipro helps customers do business better by leveraging our industry-wide experience, deep technology expertise, comprehensive portfolio of services and vertically aligned business model. Our 55+ dedicated emerging technologies 'Centers of Excellence' enable us to harness the latest technology for delivering business capability to our clients. Wipro is globally recognized for its innovative approach towards delivering business value and its commitment to sustainability. Wipro champions optimized utilization of natural resources, capital and talent. Today we are a trusted partner of choice for global businesses looking to 'differentiate at the front' and 'standardize at the core' through technology interventions. In today's world, organizations will have to rapidly reengineer themselves and be more responsive to changing customer needs. Wipro is well positioned to be a partner and co-innovator to businesses in their transformation journey, identify new growth opportunities and facilitate their foray into new sectors and markets.

### **WorkFusion**

WorkFusion was born in 2010 of research at MIT's Computer Science and Artificial Intelligence Lab, which proved that crowd workers sourced from public online talent markets could be used to train machine learning to detect fraud in online financial transactions. Founders Max Yankelevich and Andrew Volkov realized that this same approach could be used to perform a wide variety of enterprise knowledge work. After two years of building and refining machine learning algorithms, WorkFusion released its first platform product in 2012. This release let users automate the sourcing, training, and quality control of online workers performing core enterprise knowledge processes, delivering quality output that rivaled the accuracy of captive workforce solutions at half the cost. The high volume of patterns generated by online workers on the platform laid the foundation for WorkFusion's next major release, which brought to life the "virtuous loop." By automatically engaging human workers to train and retrain algorithms, the virtuous loop solves the problem inherent in traditional automation that causes algorithms to fail when data sources or workflows change. WorkFusion uses this virtuous loop to deliver unbreakable automation that becomes more flexible and durable with time. WorkFusion is used by leading information providers, financial, eCommerce, and retail businesses and works closely with its customers to discover and build new tools to enhance the power of the platform. www.workfusion.com

### 

NICE is the worldwide leading provider of enterprise software solutions that empower organizations to make smarter decisions based on advanced analytics of structured and unstructured data. NICE uniquely provides a Process Automation suite of solutions which span across attended and unattended automated workflow scenarios, as well as a Desktop Analytics solution for discovering automation opportunities. The NICE Process Automation solutions have been successfully deployed in over 400 enterprises and 500k desktop clients.



Robotic Process Automation

UiPath is a leading provider of Robotic Process Automation technology enabling global enterprises to design, deploy and manage a full-fledged robotic workforce that mimics employees in administering rules-based tasks and frees them from the daily routine of rote work. The UiPath RPA computing platform is dedicated to automate business processes. It provides process modelling, change management, deployment management, access control, remote execution and scheduling, execution monitoring, auditing and analytics in full compliance with enterprise security and governance best practices. For more information, please visit: http://www.uipath.com.



Automation Anywhere is the global leader in enterprise-grade comprehensive Robotic Process Automation platform with built-in cognitive solutions and analytics. Over 500 of the world's largest brands use our platform to create and manage their Digital Workforce and scale their business processes faster, with near-zero error rates, while dramatically reducing operational costs.



Founded in 2009, Kryon Systems delivers innovative, intelligent Robotic Process Automation (RPA) solutions enabling digital transformation for enterprises. Using patented visual and deep learning technologies, our flagship platform, Leo, allows companies to automate business processes quickly and easily, for immediate productivity gains, near zero error rates, reduced costs and significant ROI results. Leo supports both virtual and human workforces alike, facilitating the efficient and accurate execution of business processes on any enterprise application. The Leo RPA platform can be leveraged for both unattended (virtual machine) and attended (desktop) automation as well as Hybrid Automation where there is interaction between the virtual and human workforces providing a greater ROI on automation investments and delivering corporate-wide business process improvement. Join numerous Fortune 500 organizations who are benefitting from considerable cost savings, improved efficiencies, and reduced errors using Kryon's RPA platform.

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