

Overview and Exclusive Offer

# Digital Workforce Designed for Today's Forward-Thinking Companies

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The Digital Workforce—combine artificial intelligence,  
machine learning, and Robotic Process Automation.



# Are You Ready for the Future of Your Workforce?

Efficiency in business is all about making the most out of your workforce. The Tangentia Intelligent Automation (TIA) Digital Worker is a state-of-the-art digital workforce that is made up of digital workers that come pre-programmed with a wide variety of industry standard processes that can integrate smoothly with any businesses system.

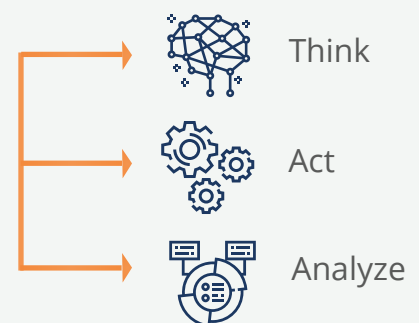
Tangentia will train these digital workers, program them to learn from experience and train your employees to work alongside them. The result? A fully functional, finely tuned workforce that will enhance productivity and functionality across your organization.

## What Is The Difference Between A Bot And A Digital Worker?

Bots—software robots—are task-centric; Digital Workers are built to augment human workers by performing complete business functions from start to finish. For example, a Digital Worker can take on the work of regularly submitting invoices through the system from beginning to end.

Rely on a bot to automate a task. Rely on a Digital Worker to enhance any job role.

Workforce of the Future=  
Human + Digital  
The future is here...



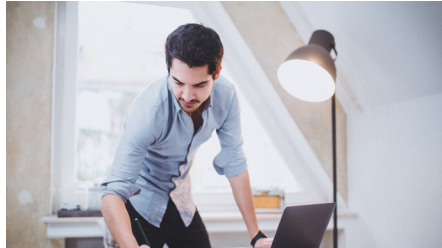
# Benefits of a Digital Workforce



## Increase Automation Capacity

Extend the capabilities of your task-oriented automation to include a range of tasks designed to complete a specific job role from beginning to end.

[Learn More >](#)



## Support Specific Roles

Choose the job roles you want to fully automate or select the specific tasks to be automated in order to support human employee in a certain job role.

[Learn More >](#)



## Cross-Departmental Functionality

Increase efficiency in customer service, human resources, helpdesk and other departments by assigning digital workers to take care of mundane tasks.

[Learn More >](#)



## Customize to Suit Your Needs

Tailor the skills of your digital workforce by configuring them to meet the specific needs of individual departments and overall operations.

[Learn More >](#)



## Control Your Digital Workforce

Set the parameters of your digital workforce to ensure complete control over all aspects of the work they perform.

[Learn More >](#)



## Improve Interactions

Communicate and collaborate easily with your digital workforce via email, workflows and collaboration tools, just as you would a human employee.

[Learn More >](#)

# Example Digital Workers

## Digital Sap Accounts Payable Clerk

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The Digital SAP Accounts Payable Clerk automates recurring tasks like Invoice Processing, Reconciliation, and Processing payments against those invoices by implementing a combination of IQ and routine bots to create a streamlined workflow.

[Learn More](#)

## Digital Oracle Accounts Payable Clerk

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The Digital Oracle Accounts Payable Clerk offers a wide range of functionality within the Oracle E-Business Suite, capable of reducing time spent by AP professionals on tasks like invoice processing by 60% while maximizing accuracy (up to 100%).

[Learn More](#)

## Digital Oracle Accounts Receivable Clerk

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- Reads incoming email following predefined rules, in the AR professional's account
- Downloads the attachment from the email
- Validates downloaded reports

[Learn More](#)

## Digital Azure IT Admin

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This Digital Azure IT Admin supports an IT Cloud Engineer/Administrator in User Management, Instance Creation, and generating Utilization Reports for the company's Azure usage.

[Learn More](#)

## Digital Google Cloud IT Admin

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The Digital Google Cloud IT Admin's skills include user management, Virtual Machine (VM) Instance creation, and generating utilization reports for the company's Google Cloud usage.

[Learn More](#)

## Digital AWS IT Admin

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This Digital IT Operations Specialist supports an IT Cloud Engineer in User Management, Instance Creation, and generating Utilization Reports for the company's AWS usage.

[Learn More](#)

# Why Tangentia and Automation Anywhere?

Tangentia Automation Anywhere is an enterprise-grade RPA solution that can expedite your pathway to implementing powerful AI technologies. Tangentia can simplify the process of implementing and configuring your Automation Anywhere solutions, help you build a powerful Center of Excellence (COE) for your company, and provide the training and support your teams need.



## Unbeatable Cost Savings

When you are working within a tight budget and a tight deadline, we can deliver at the right price precisely when you need it.



## 24/7 Support

Our offices in Canada, the United States, and India allow us to provide around-the-clock support via phone or email no matter where you are.



## Competitive Edge

Our decades of experience have made us a leader in helping companies use digital technologies to maintain their competitive edge.

## Largest Automotive Dealer Becomes Automation Anywhere's First Customer in India

There's no better time than now to adopt Cloud. For us at Indus Motors, it's been a seamless experience, right from awareness to visualizing the end state of our transformed business. We were particularly keen on a few aspects while selecting our automation partner – short lead time for adoption, ease of use, scalability and repeatability across processes. We found an effortless match when we evaluated Automation Anywhere through Tangentia, our technology partner. We are excited about the future of our business with automation and are proud to be the first A2019 customer for Automation Anywhere in India.

### Afdhel Abdul Wahab

Founder Indus Go





## Limited Time Offer

# Expand Your Workforce Without Expanding Your Budget

Buy Automation Anywhere software  
licensing today and get:

**15**  
**Months** for the  
price of **12**  
**Months**

Get in touch with a Tangentia  
team member to learn more.

[hello@tangentia.com](mailto:hello@tangentia.com)

\*An exclusive offer from Tangentia.  
Offer ends, November 30th, 2020.