

Robotic Process Automation

RELEASE SKILLED STAFF TO FOCUS ON WHAT MATTERS

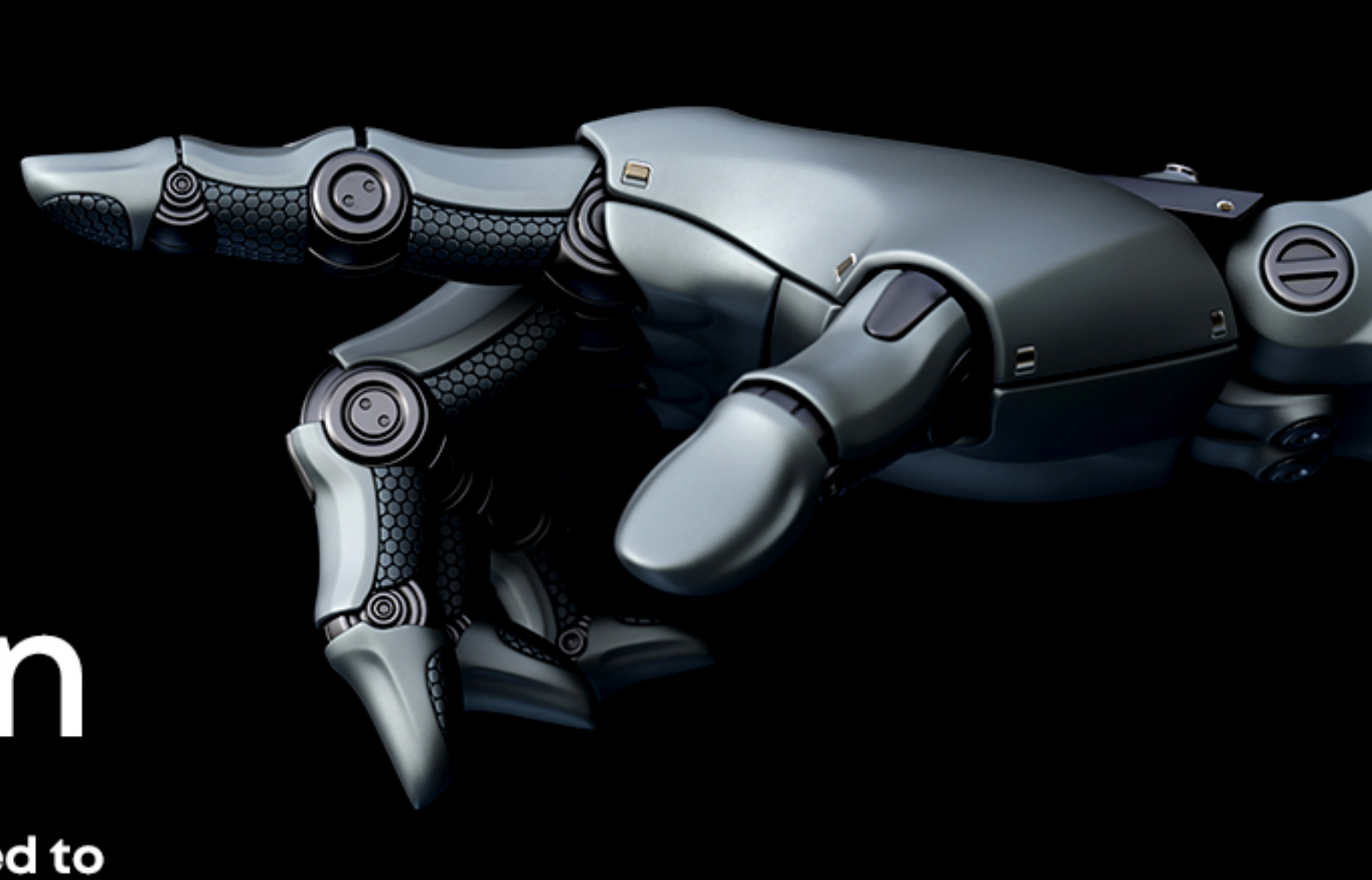
Automate Tasks and free up your resources to perform higher value work!

Integrate “Virtual Workers” to your team to replicate the specific actions an actual employee would take while working with IT systems, the decisions they make, and the logical processes they follow while interacting between different systems and applications.



Cognitive Automation

Robotic Process Automation is expected to save companies 50% to 70% on labor costs

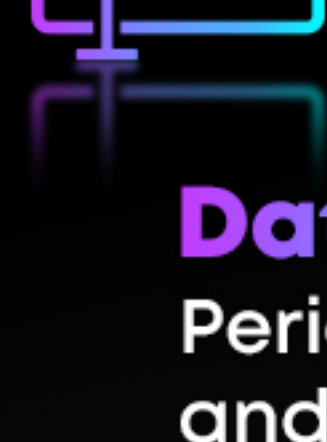


Automation Examples



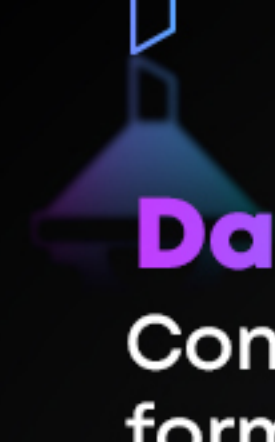
Repetitive tasks

Carried out 50-60 times a day



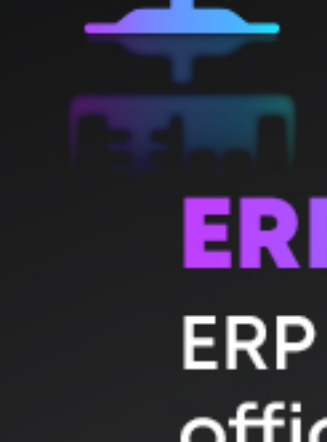
Data Entry

Periodic reporting and data analysis



Data Conversion

Conversion of data format and graphics



ERP Transactions

ERP and other back office transactions

Key Benefits and Drivers for Change

Government and regulatory **compliance**

Virtual workforce **24x7x365**

Productivity **increase**

Cost **reduction**

Eliminate human errors

Flexibility & Scalability



How to Start

Selecting a Candidate Process



High Volume / Value

- High volume Processes/Tasks
- High cost related activities
- Fluctuation in demand (seasonal)

Manual data entry

- Multiple Data Sources
- Rekeying data
- Highly manual data entry
- User errors from data entry

Repetitive Tasks

- Repetitive steps
- Task sequence clearly defined
- Manual processing of data

Multiple Legacy Systems

- Swivel chair processes
- Manual integration
- Data capture from multiple sources
- Keying data out & into multiple systems

Simple Implementation

All of the benefits with

- ✓ No significant change to the current IT infrastructure
- ✓ No changes to existing interfaces
- ✓ No need for a massive upfront investment



Say Hello

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