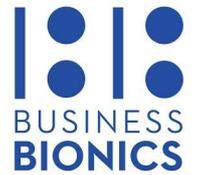


# BUSINESS BIONICS



**your digital workforce on demand to  
help automate repetitive, manual tasks**



## **SAVING 8 HOURS OF TIME A DAY STRAIGHT FROM GO-LIVE FOR JUST ONE PROCESS**

One of the UK's largest pub owners and brewers, owning over 3,000 pubs, restaurant and hotels decided to deploy one of our digital workers to help them process new account applications.

The process averaged 8 hours of manually repetitive tasks per day. Such as copying data into multiple ERP screens and updating tracking spreadsheets.

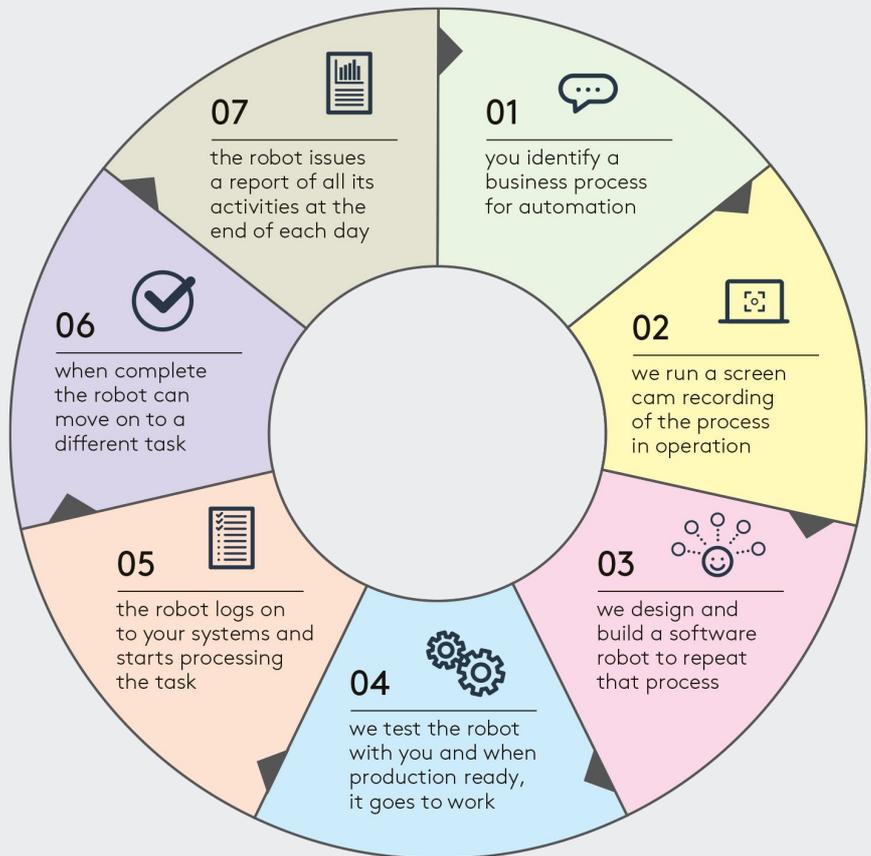
The task is an important part of onboarding new tenants so they can start placing orders and ensure they have the right stock for their customers.

However, the work involved was mundane and open to manual input errors. By automating the task, it would free up 8 hours of time per day that could be used for more value-added work.

## WHAT TO EXPECT

- REDUCE STAFFING COST
- FASTER PROCESSES
- ELIMINATION OF ERROR

## HOW IT WORKS



## THE POTENTIAL IMPACT IS HUGE

The company saved 8 hours from just one single process from go-live. The potential impact is huge with hundreds of processes across the organisation that could be automated by using digital workers.

## QUICK & SIMPLE SET UP WITH IMPRESSIVE ROI

Once the process had been mapped out, it took 4 weeks to configure the robot to successfully complete the task.

The speed of deployment and instant saving resulted in a return on investment in under 12 months.

## WHAT IS A DIGITAL WORKER?

Digital workers are powered by robotic process automation software which can be configured to capture and interpret applications for processing a transaction, manipulating data, triggering responses and communicating with other digital systems. In short, we get our digital workers to copy what your users are already doing.

## SIMPLER, SMARTER, MORE ENJOYABLE BUSINESS PROCESSES