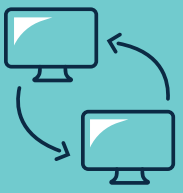
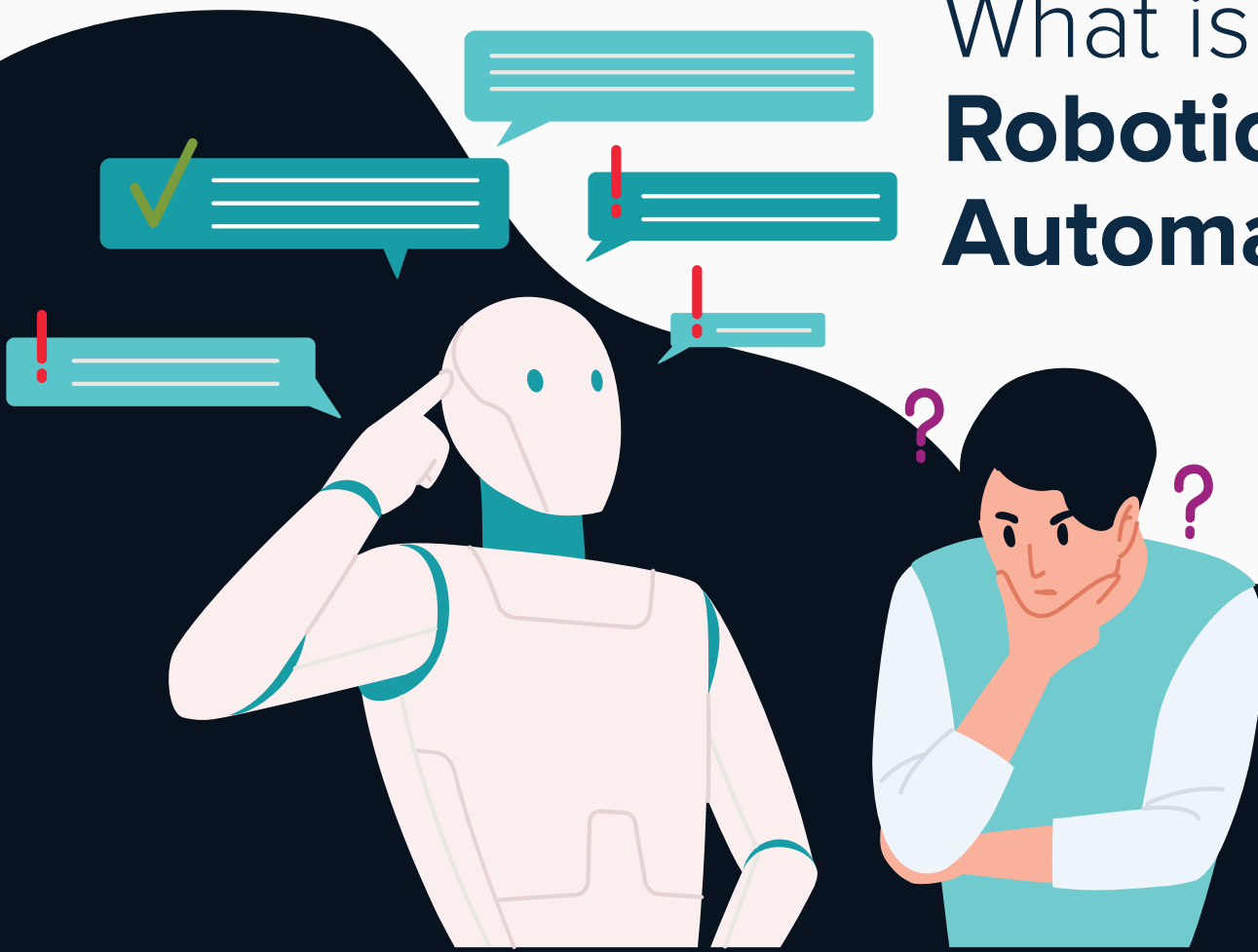


What is Robotic Process Automation?



Interacts with any application or system using
NON-INVASIVE TECHNIQUES



EMULATES HUMAN EXECUTION
of repetitive processes using existing applications



A virtual workforce controlled by business
OPERATIONS TEAMS



MIMICS WHAT PEOPLE DO
by autonomously logging on, capturing data and orchestrating various applications and systems



Conducts
HIGH-VOLUME, REPEATABLE TASK
that humans find mundane, make errors and take a long time to accomplish



Smart software that enables rules-based outcomes and formulae, applied in
SECONDS



Configured by operations employees using a flow chart of the procedure. A typical process can be configured to be production
STRENGTH AND OPERATIONAL WITHIN SIX-WEEKS



Operates
MULTI-STEP TASKS
across multiple systems to process transactions, manipulate data, trigger responses and send reports



Automated Solution works
24/7/365



COMPLETE TRACEABILITY
of every robotic action and decision



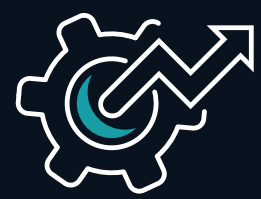
Enterprise scalability to create a
RESPONSIVE VIRTUAL WORKFORCE



Increased consistency and double-digit
REDUCTION IN ERROR RATES



Provisioned, governed and
SUPPORTED BY IT



"TRAINED"
(configured) by business users



Brings governance to departmental
TOOLS AND POINT SOLUTIONS



Cuts data entry costs by up to **70%**