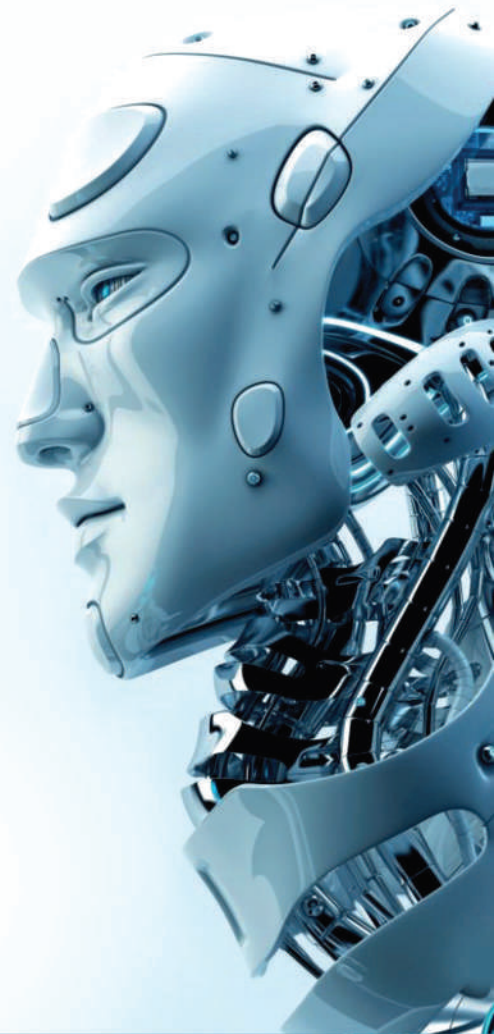


Agile **RPA** **solution** with intelligent **Risk** **Management** capabilities



BENEFITS OF RPA*



GRC AUTOMATION

drut.

WHAT IS DRUT.?

drut. is a robotics process automation platform designed with seamless data collection, processing, visualization and reporting capabilities. It aims to elevate both customer and employee experience through robotic process automation (RPA) for all areas so that you can devote your time to tasks requiring complex human judgment and dedication.

FIND YOUR DRUT.

○ AUTOMATED CONTROL & PROCESS AUTOMATION

- Mult- Industry Process repository
- Timely identification of weak controls
- Organisation level dashboarding
- Potential 'second line' of defence

○ INTELLIGENT DATA PROCESSING CAPABILITIES

- Inherent OCR engine
- Multiway facial recognition
- Settings to ensure desired level of accuracy and tolerance limits

○ ITGC & TECH RISK MANAGEMENT

- Comprehensive visibility designed to identify an organisation's ITGC risks and ensuring continual improvement towards IT Security.
- In-built risk library of 1000+ controls or customize risk matrix mapped to organization's policies or international standards or regulatory compliances.

○ USER ACCESS GOVERNANCE

Aiding organizations in exhaustive review of user access controls including Segregation of Duties for conflicting roles and responsibilities.



UNIFIED APPROACH

DATA COLLECTION

- Multiple options to connect to source systems; APIs, ODBC front end BOTs, etc
- System Connectors for auto extraction of data
- One time rule creation for data extraction

AUTOMATED ANALYTICS

- Low- code front end based query builder
- Complex data processing scenarios can be setup using Python, SQL etc.

VISUALIZATION

- User persona based customized dash board capability
- Integrated visualisation module, which avoids incremental license cost

CASE MANAGEMENT

- Integrated case management workflow for review and approvals of exceptions
- Evidence uploaded for the audit can be tracked through "open issue" tracker

DISTRIBUTED DATA ARCHITECTURE

- Sensitive data processing locally
- Summary visualization based on access rights

DRUT. WORKS WITH

Integration for Data Extraction



Endpoint Computing & Enterprise Management



Network Security & Vulnerability Management



IT Operations & Service Management



INSIDE DRUT'S BRAIN

Inbuilt Risk Register
of 1000+ controls

Technology
Marketplace

Zero Code -
Low Code

Option of
RPAaaS model

COMPLIANCE



GET IN
TOUCH



drut.
www.drut.com