

#### **INTRODUCING AUTOSPHERE**

Autosphere is an advanced telecom Automation Platform that delivers automation of manual, repetitive and rule-based tasks.

Autosphere focuses on software based robots or a virtual workforce that can mimic human interactions with applications systems in business environment. Automations deployed through Autosphere can take over such tasks hence improve productivity, service delivery and efficiency.

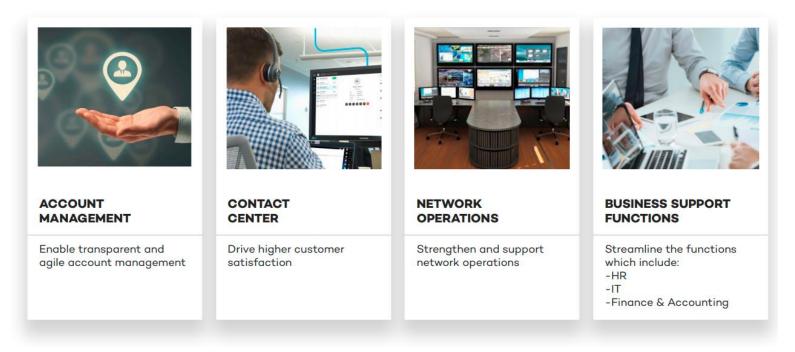
#### Why Organizations use Autosphere ?

- Enables human workforce to focus more on productive tasks.
- Allows effortless management of compliance related challenges.
- Results in Average Handling Time (AHT) improvement and Full Time Equivalent (FTEs) reduction.

#### AUTOSPHERE POTENTIAL WITHIN TELECOM INDUSTRY

There are several processes in telecom industry, e.g. service fulfilment, service assurance, billing, revenue management and many more that can be automated through Autosphere.

There are four areas primed for Automation where Autosphere can add value.



# AUTOSPHERE ENABLES TELECOM OPERATORS TO RAPIDLY DESIGN, DEPLOY AND MANAGE AUTOMATIONS ACROSS MULTIPLE ENDS.



#### Quality Improvements / Error reduction

- Humans tend to make more mistakes where there is repetitive work involved.
- Robots run as configured with minimal error rate.

#### **Improved Accuracy**



### **Customer Satisfaction**

- Attended robots can work with humans on front desk automations to process request faster.
- Robots can drastically improve the handling time on process.

#### **Better Experience**



### Productivity gain

- Robots work on monotonous tasks, while the human workforce focuses on tasks that require logical reasoning and decision making.
- Empower your human workforce for corporatewide process improvement.

### **More Efficient**

## **HOW AUTOSPHERE WORKS ?**



Design

Design and Publish Automation scripts through Autosphere Aide studio.



## **Deploy/Control**

Create and deploy robots. Manage and Control automation execution in the form of jobs through central orchestrator.



## Monitor

Track and Monitor performance for your robotic workforce deployed, across your organization through central dashboard.