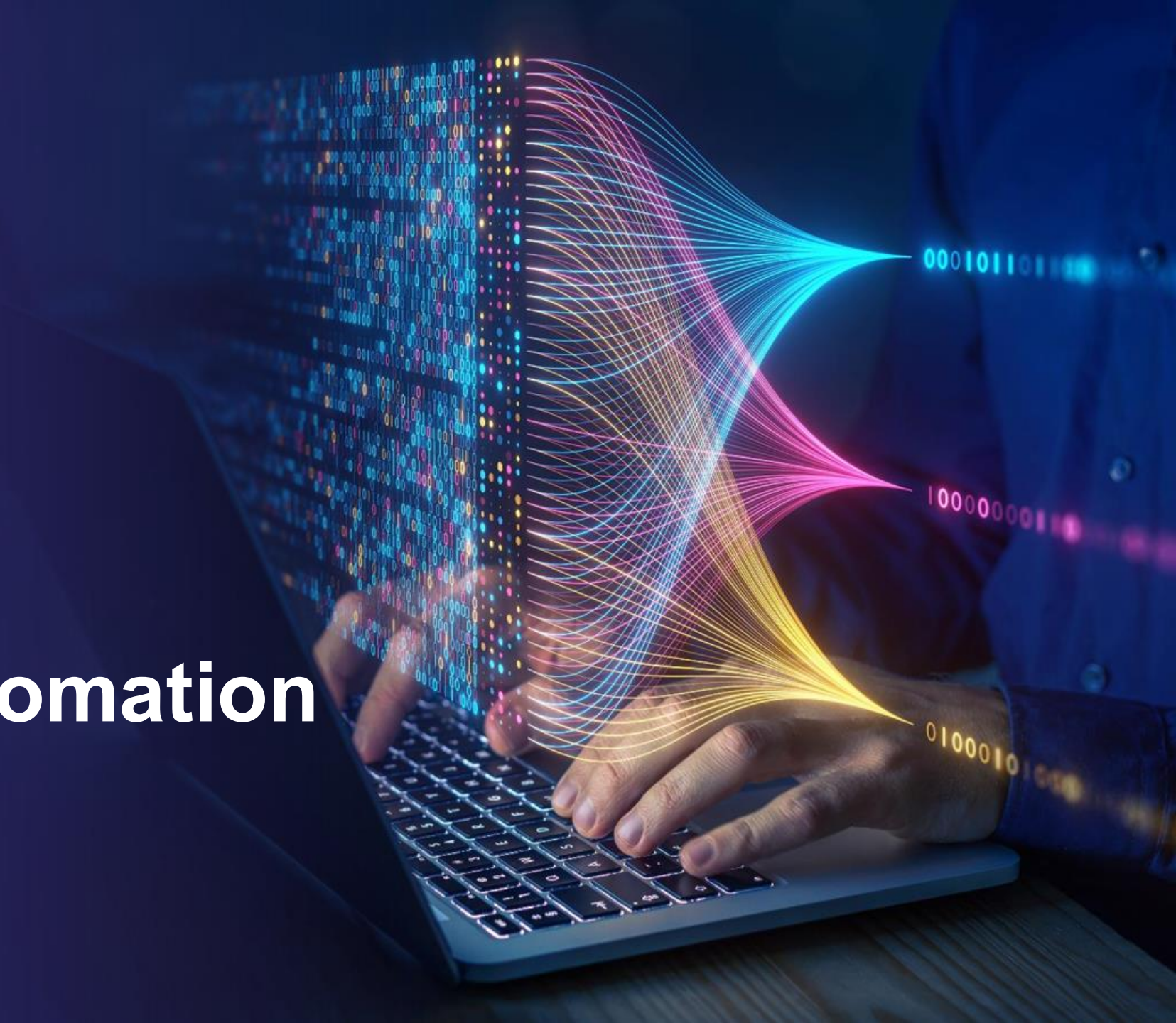
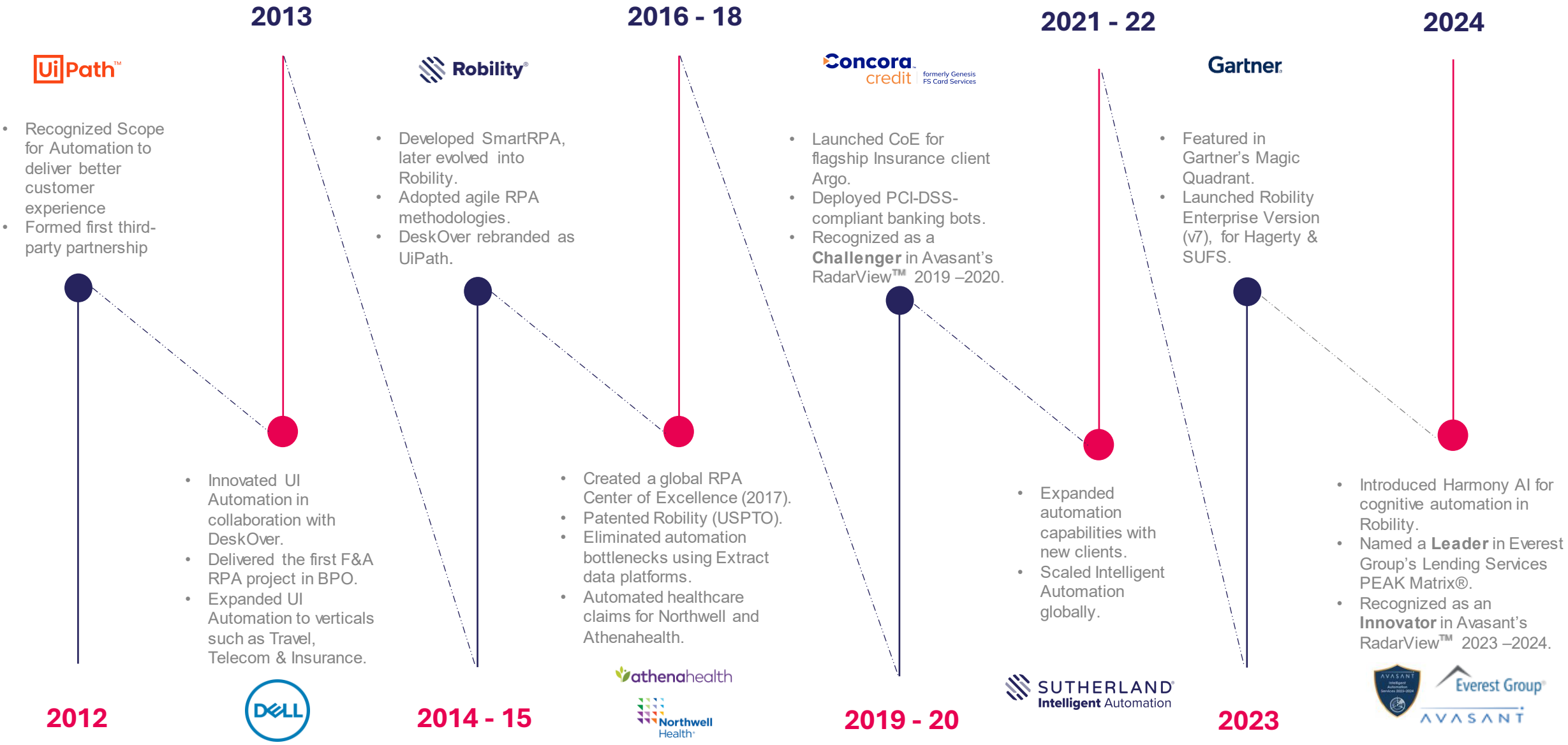




Sutherland Intelligent Automation



Sutherland Intelligent Automation (IA) – The Journey



Sutherland Intelligent Automation Practices



IA Client Ecosystem



Disclaimer: Sharing client name / logos to prospective clients has to be in concurrence with the Platforms and Legal team

Intelligent Automation - Services We Offer

AUTOMATION



IA Strategy:

Re-engineer business processes with IA-driven strategies for automation.

IA CoE Setup:

Embed IA as a service within your business.

IA Production:

Streamline productivity across industries with our IA services

IA Tool Agnostic:

Implement IA solutions compatible with a variety of automation tools.

Automation Support: 24/7 support with customized robotic process automation notifications.

Automation Design:

Innovate with robotic process automation design.

IA Assessments: Prioritize and assess business cases with IA solutions.



DIGITIZATION

AI/ML/GEN AI



Proof of Concept Factory:

Choose high-transaction models for proof of concept.

AI/ML/GenAI CoE:

Solve complex challenges with our machine learning services and solutions.

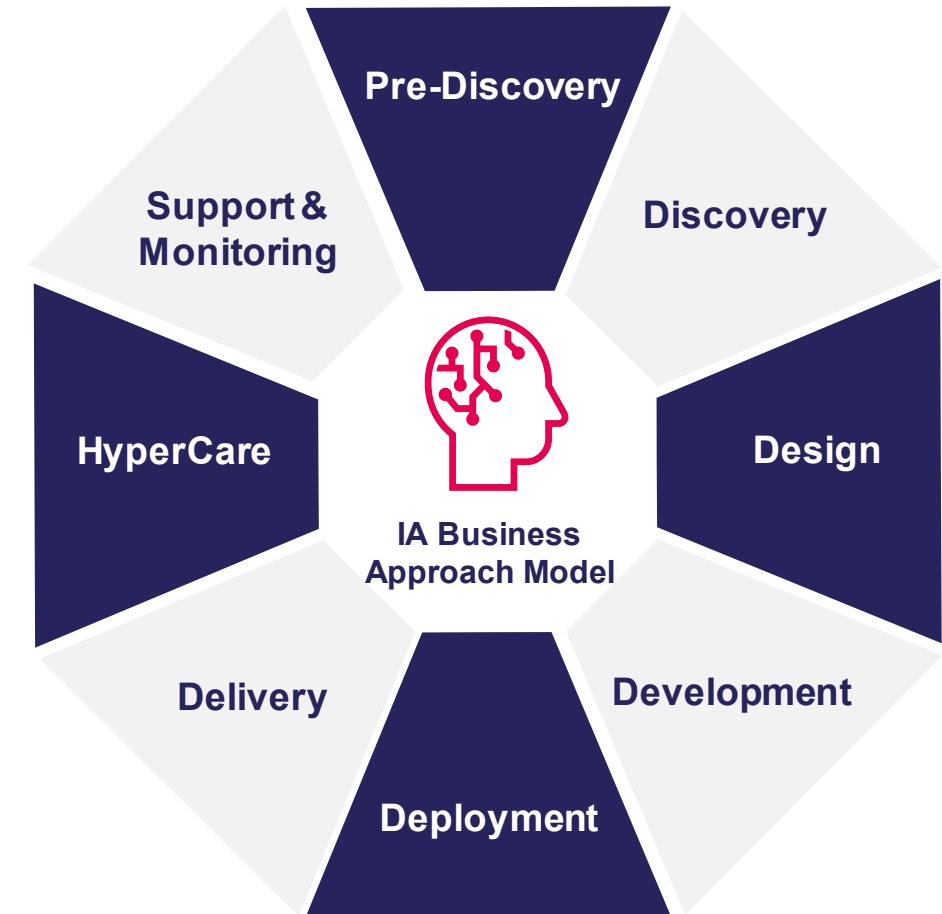
**REINVENT DIGITAL PROCESSES
WITH HYPERAUTOMATION**

Sutherland's solution increased operational efficiency and improved response rates to regulatory bodies. The solution enabled our consultants to address only those disputes identified as exceptions and not managed by the bots. We gained the ability to handle increased dispute volumes with a reduced headcount." ~ Testimony of a Retail Lender

Business Operating Model – The Approach

Sutherland's IA Business Operating Model provides a structured, phased approach to implementing intelligent automation solutions. Each stage is designed to ensure efficiency, transparency, and measurable success throughout the automation lifecycle.

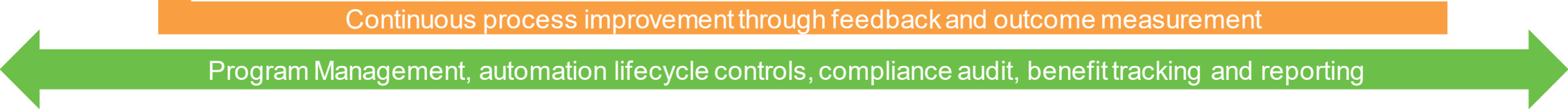
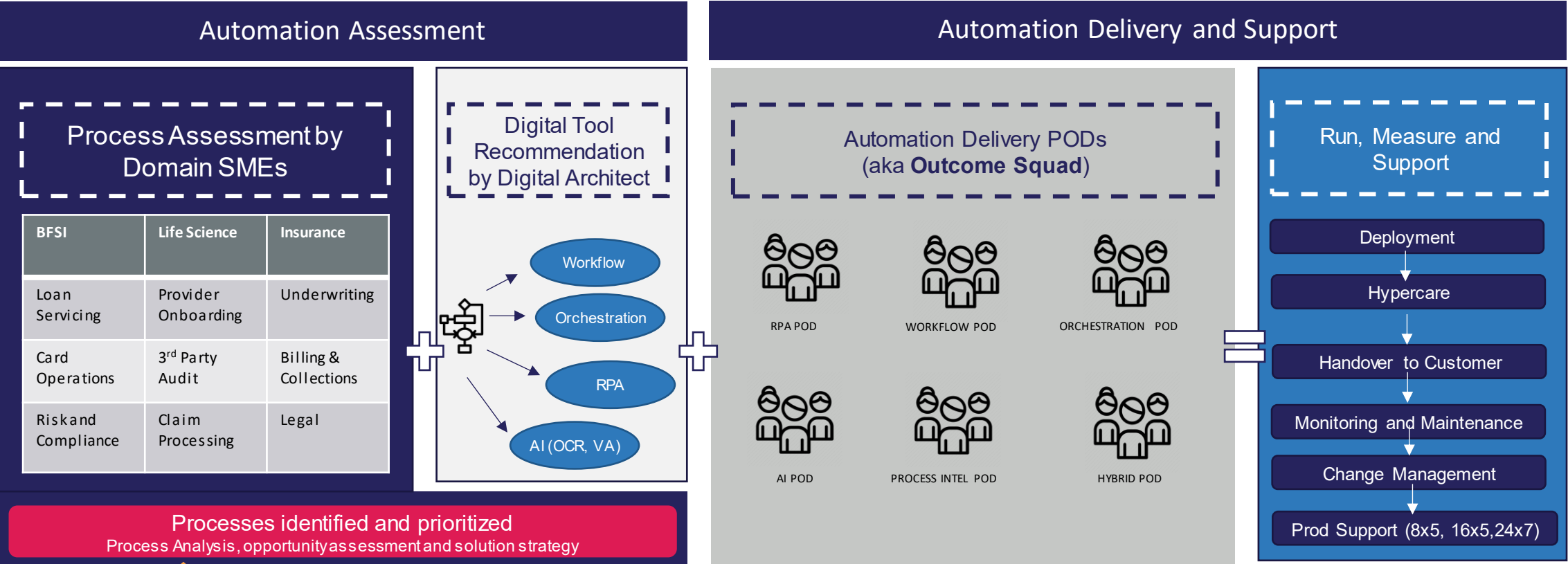
- ❑ **Pre-Discovery:** Identifying automation potential and aligning objectives.
- ❑ **Discovery:** Analyzing processes, feasibility, and scope
- ❑ **Design:** Developing solution blueprints and deployment plans.
- ❑ **Development:** Building, testing, and refining automation solutions.
- ❑ **Deployment:** Integrating solutions with rigorous testing and user training.
- ❑ **Delivery:** Transitioning to production with validation and testing.
- ❑ **HyperCare:** Stabilizing performance through monitoring and issue resolution
- ❑ **Support & Monitoring:** Providing 24/7 oversight, SLA management, and continuous improvement.



Operating Model Metrics

- Over **95% on-time delivery success rate**, ensuring we meet client expectations consistently.
- **25% improvement** in time-to-market for key client projects.
- **120+ projects completed**, with measurable efficiency gains for clients.

Operating Model Architecture: A Holistic End-to-End Execution Approach

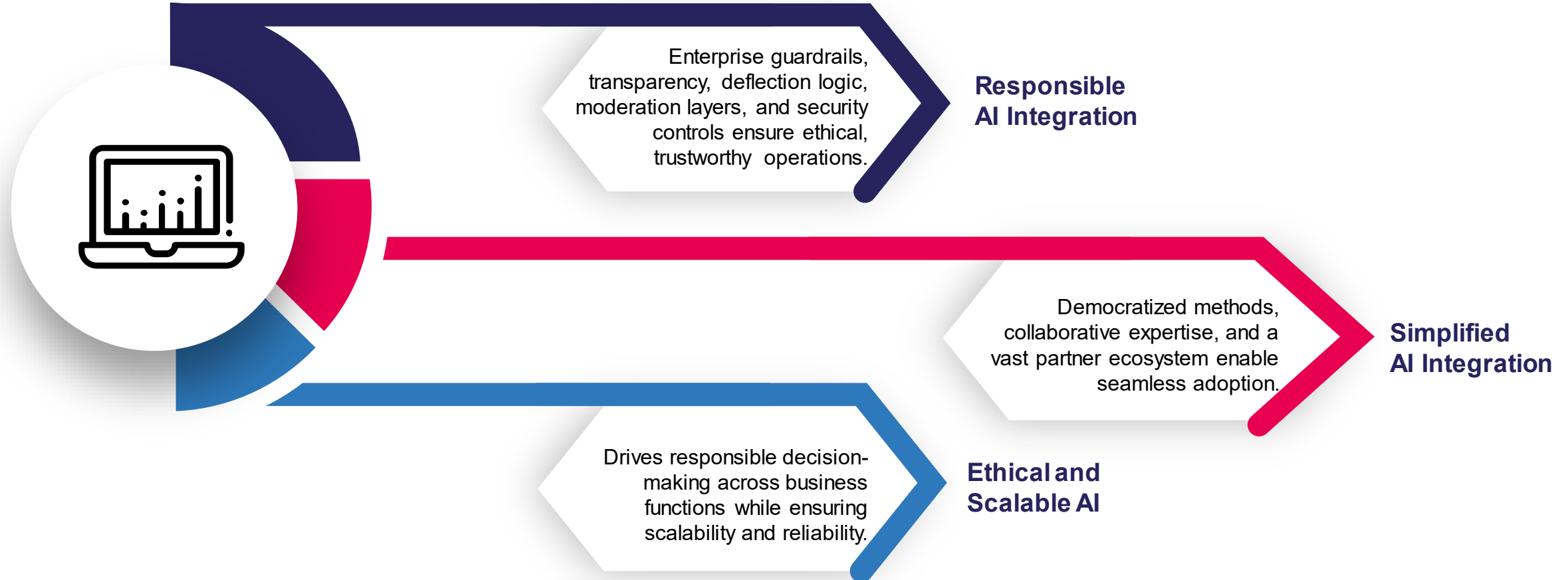


Success Criteria

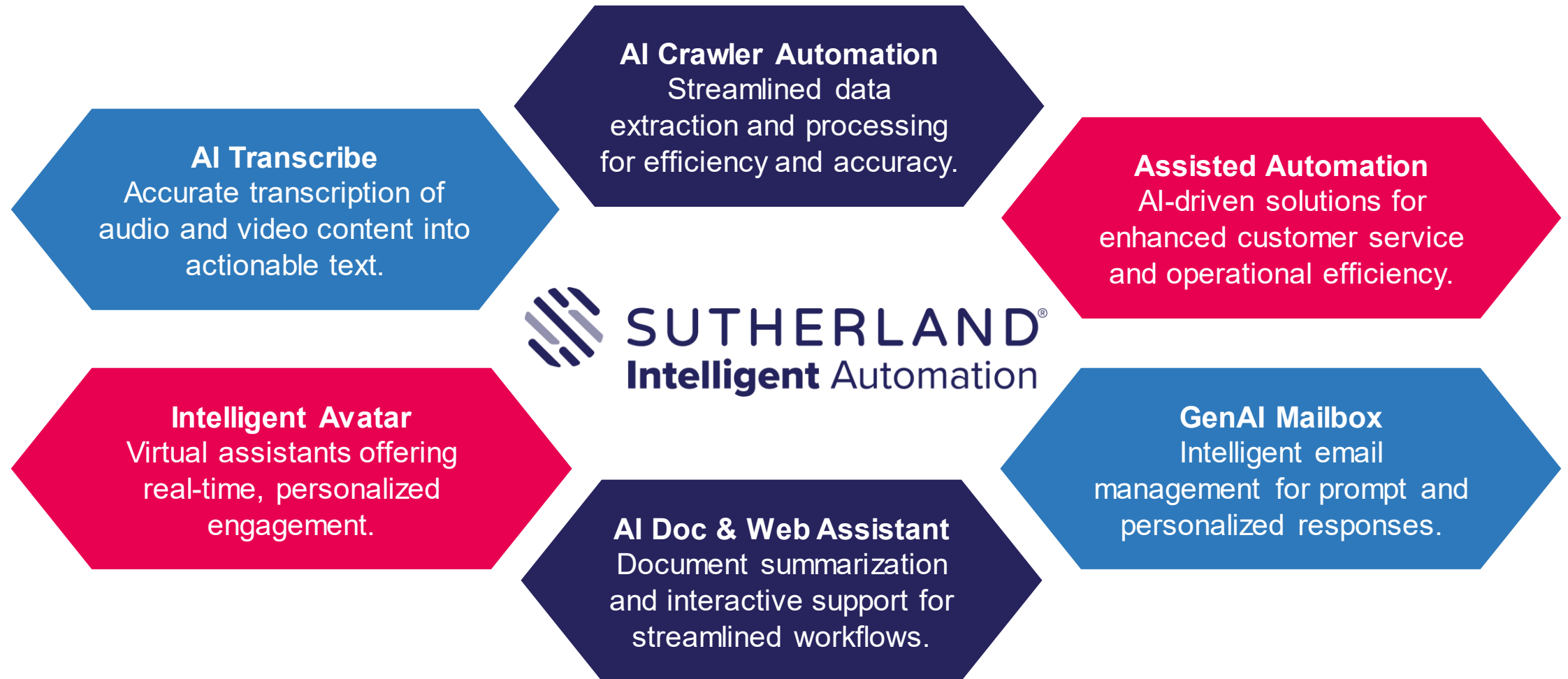
- Approved documentation (Process, Business Case, Design)
- Successful UAT sign-off
- Consistent SLA/KPI achievement
- Adherence to maintenance SLAs
- Continuous improvements

GenAI As a Service

Sutherland's Generative AI Framework utilizes **Large Language Models (LLMs)** to deliver intelligent, human-like responses to natural language queries.



So far, what we've developed for **Gen AI**...



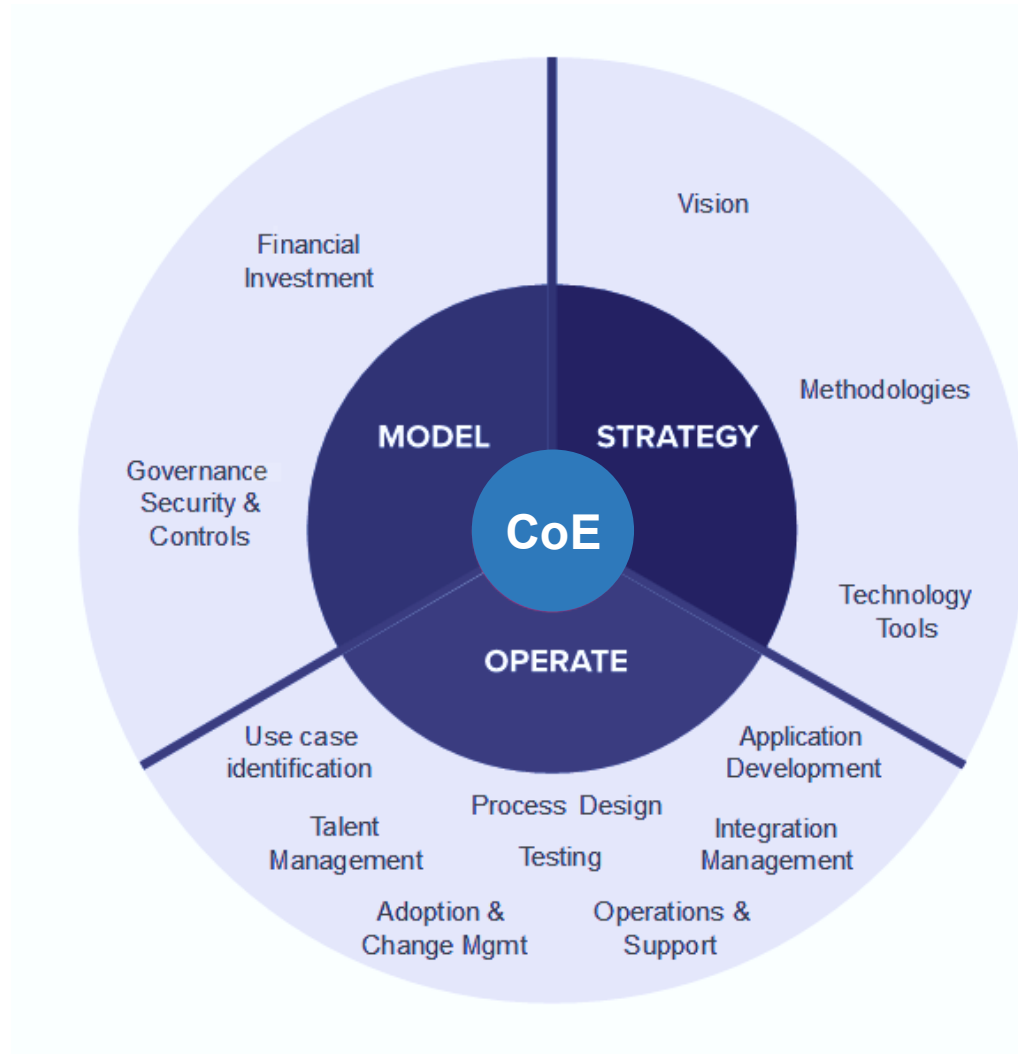
AI / Gen AI Impact

- 50% reduction in operational costs through automation and AI-driven efficiencies.
- Over 200 AI-driven transformations successfully implemented, resulting in significant performance improvements.
- 80%+ customer satisfaction achieved by leveraging AI for customer service enhancements.

COLLABORATION **O**RGANIZATION **E**VANGELIZATION

Driving Scalable, Sustainable, and Cost-Effective Automation





CoE Value Proposition

- ✓ Establishes leadership, governance, and best practices for RPA initiatives.
- ✓ Drives a consistent approach, methodology, and terminology across projects.
- ✓ Oversees the development, deployment, and ongoing support of RPA solutions.
- ✓ Develops and nurtures critical skills through structured learning programs and knowledge transfer.
- ✓ Reduces project and execution risks by providing standardized processes and governance.

Drivers for Establishing a CoE

- ✓ Leadership & Governance for RPA
- ✓ Application Development & Support
- ✓ Talent Development

Consulting Factory

- **Tailored Solutions** for each client, ensuring the business transformation is aligned with their goals.
- Over **500 successful transformations delivered** with a focus on continuous improvement.
- **85%+ client retention rate** with consistent improvements in process efficiencies.

RPA Operational Support Framework

Service Level	Key Team	Key Activities
Level 0	Business Support (Client)	<ul style="list-style-type: none">▪ Subject Matter Expertise on automated business processes▪ Manage rules for incident severity & priority▪ Periodic reviews with Automation Controllers
Level 0	Sutherland (Shared Services)	<ul style="list-style-type: none">▪ 24/7 support (low-cost model)▪ UI Path Control Room operations▪ Liaise with Business & IT for bot issues▪ Conduct Incident Triage
Level 2 and 3	Business Support (Client)	<ul style="list-style-type: none">▪ Incident & Change Management▪ Code QA & Defect Fixes (post-warranty)▪ Minor Enhancements (Effort < 1 day)▪ Liaise with Levels 2 & 4▪ Assist with Change impacts
Level 2 and 3	Technology Platform Support (Client)	<ul style="list-style-type: none">▪ Infra Support (VDI Management)▪ Proactive Maintenance▪ Liaise with platform & DB teams▪ Provide visibility on IT changes affecting automation
Level 2 and 3	IT Application Teams (Client)	<ul style="list-style-type: none">▪ Provide visibility of IT changes affecting automation-dependent applications▪ Ensure startup files are updated▪ Manage login/password & bot ID expiry alerts

Automation Command Centre



Automation Command Centre (ACC) Overview

Key Features of Automation Command Centre

Incident & Escalation Support

Efficient management of incidents, with fast-tracked escalation procedures.

Monthly Service Reviews

Regular check-ins to ensure alignment with business goals and process health.

Enhanced Reporting

Advanced analytics and real-time reporting for transparency and decision-making.

24x7 Autonomic Monitoring

Round-the-clock monitoring ensures bots perform optimally with minimal downtime.

Diagnosis & Basic Troubleshooting

Proactive issue detection and resolution for seamless operations.



Comprehensive Bot Management & Monitoring for Intelligent Automation Success

Core Operational Activities

End-to-End Bot Support for Seamless Automation Deployment & Scalability



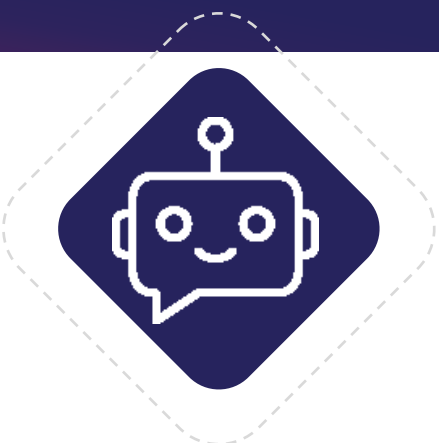
**Project Specs &
Real-Time Monitoring**

Tailored to project needs with continuous bot performance oversight.



**Trace Logs & Exception
Management**

Full visibility for quick issue identification and resolution.



**Bot Queue Management &
Access Control**

Streamlined queue management and secure access control.



**Release & Scalability
Management**

Efficient release processes and scalable solutions for growing automation needs.



**Centralized User
Management & Deployment**

Simplified user role management and large-scale automation deployment.



Why Is Intelligent Automation Important?

Intelligent automation is crucial for modern businesses as it significantly enhances efficiency, reduces costs, and drives measurable outcomes.

By automating repetitive tasks and integrating advanced technologies like AI and RPA, it enables businesses to focus on strategic goals, improve decision-making, and deliver better customer experiences.

This transformative approach empowers organizations to stay competitive and adapt to evolving market demands.



500+

automations have been successfully implemented across different industries, showcasing versatile applications.



40%

reduction in operational costs achieved by enterprise clients post leveraging automation technologies.



60%

boost in business process efficiency achieved through major operational improvements.

99%

accuracy achieved through Intelligent Document Processing (IDP) solutions, automating document reviews and approvals for clients like Hagerty and Protective, while reducing manual efforts in claims processing by **85%** for Insurance clients.



30%

reduction in Average Handling Time (AHT) realized through the adoption of Gen AI powered case summaries.



15-20%

ROI attained within 12 months of implementing intelligent automation strategies for major clients.



SURE – DIGITALLY EMPOWERING SUTHERLANDERS FOR THE FUTURE

Mission: Equip Sutherlanders With Advanced Skills In Robotic Process Automation (RPA) To Lead The Future Of Automation.

Comprehensive Learning Tracks: Tailored For Every Stage Of Expertise.



SURE RPA EXPERT

Focus: Master Robility, complete 100 hours of OJT (On-the-Job Training).



ADVANCED RPA DEVELOPER

Focus: Build enterprise-level automation, including Citrix and server bots.



RPA DEVELOPER

Focus: Develop simple automations and desktop bots.

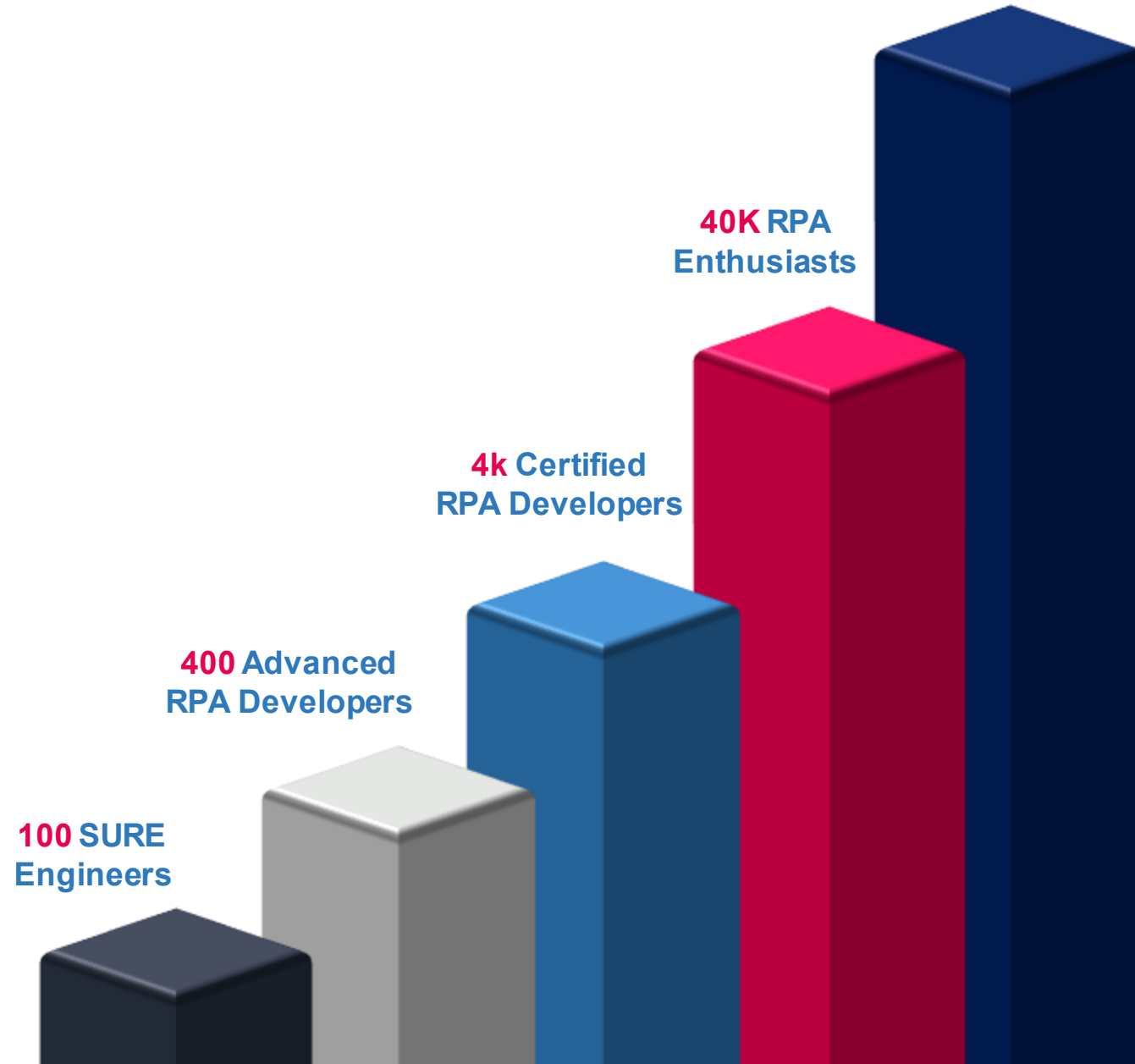


RPA ENTHUSIAST

Focus: Process Automation Fundamentals, Process Identification, and Introduction to Robility.

SURE – Scaling Excellence in RPA

50K Sutherland
Employees



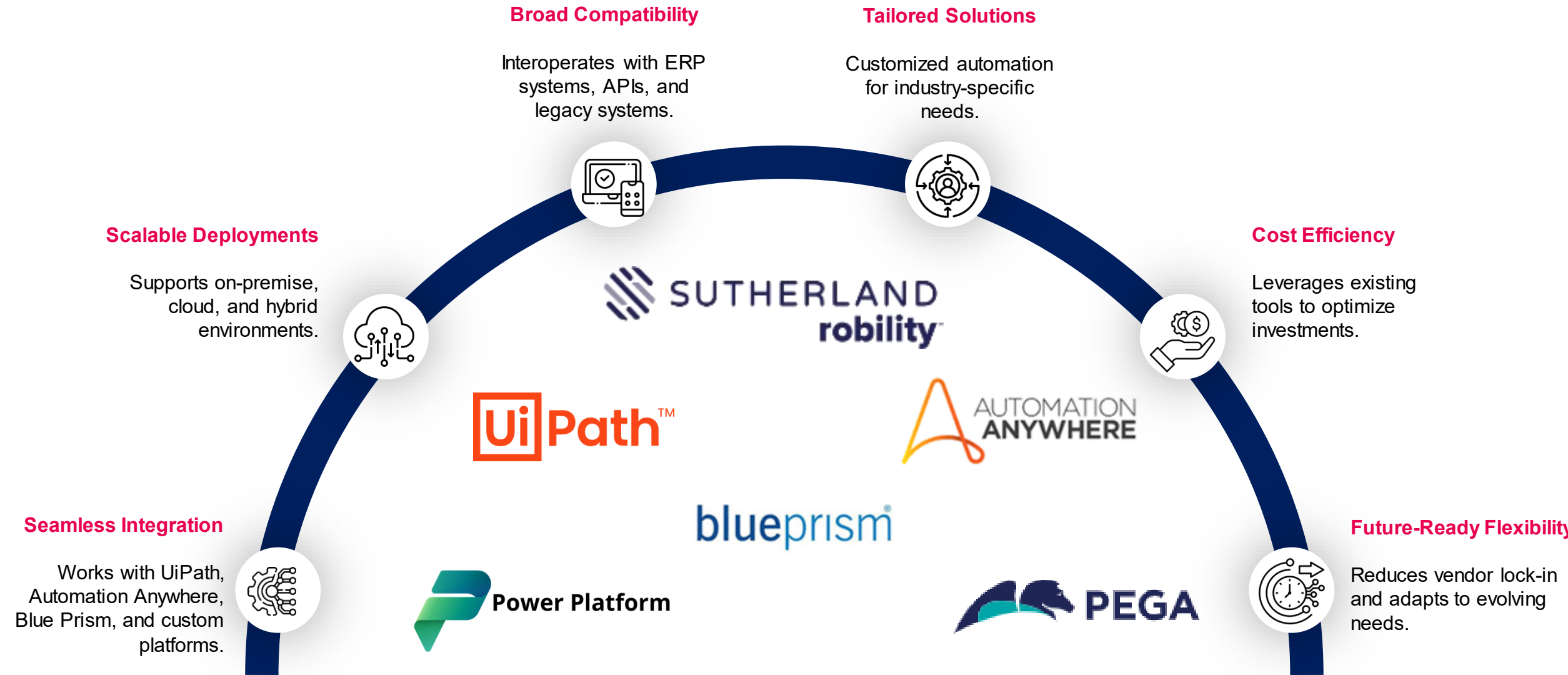
Why SURE?

- Builds a future-ready workforce.
- Strengthens internal automation capabilities.
- Positions Sutherland as an automation leader.



Intelligent Automation – Platform Agnostic

Sutherland Intelligent Automation - Platform Agnostic



Intelligent Automation – CoE of Platforms

9+
Years Experience

50+
UiPath Engineers

47%
Advanced Certified



2425
FTEs Automated

30+
Clients Services

1200+
Bots Deployed

63+
Projects Executed

 **Process Mining**

 **Task Mining**

 **Communications Mining**

 **Task Capture**

 **Document Understanding**

 **Autopilot**

7+

Years Experience

30+

AA Engineers

47%

Advanced Certified



18+

Clients

900+

Bots Deployed

45+

Projects Executed

5+

Years Experience

35+

Power Engineers

25+

Clients



60+

PowerApps Flows

500+

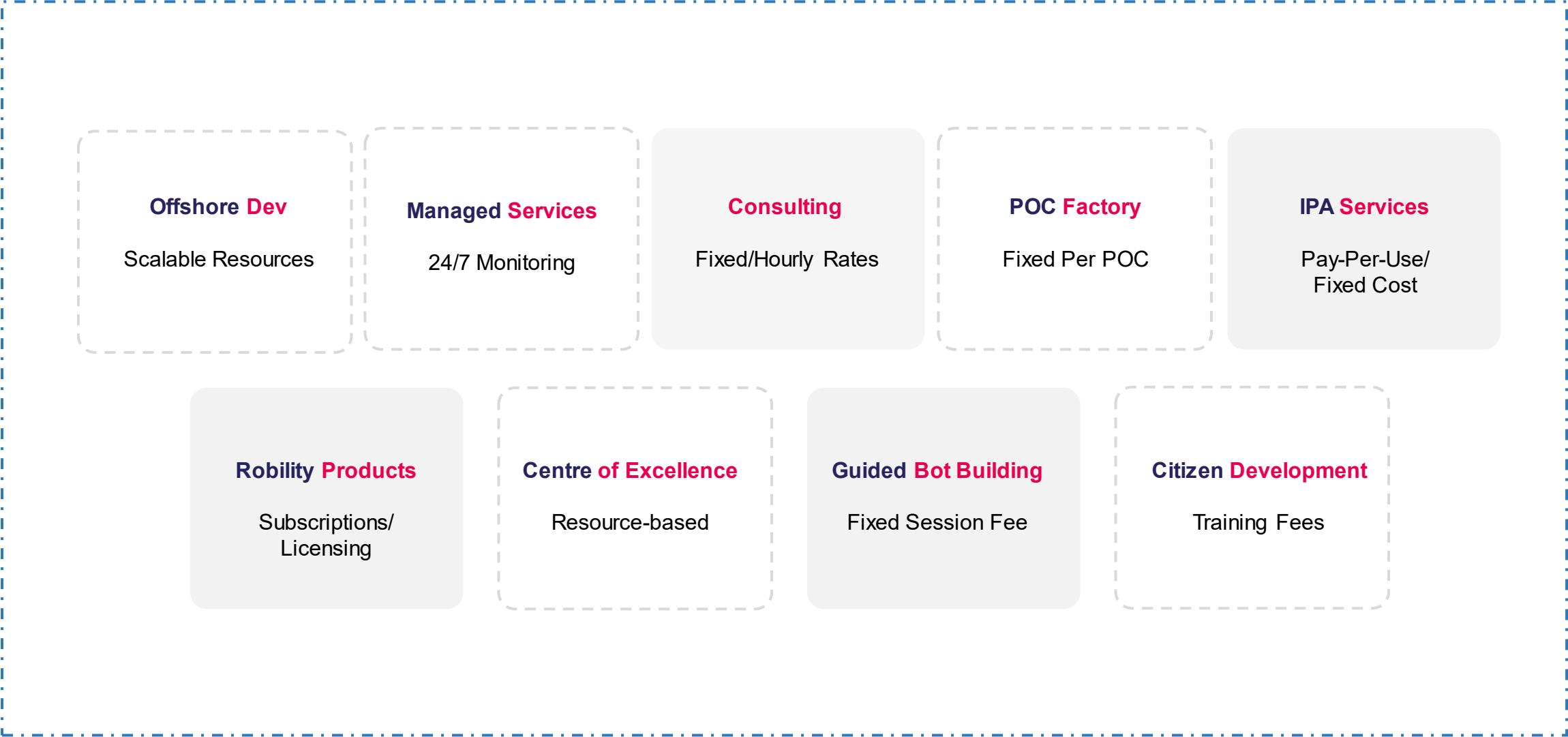
Bots Deployed

80+

BI Dashboards



Intelligent Automation – Commercial Models





Thank You!