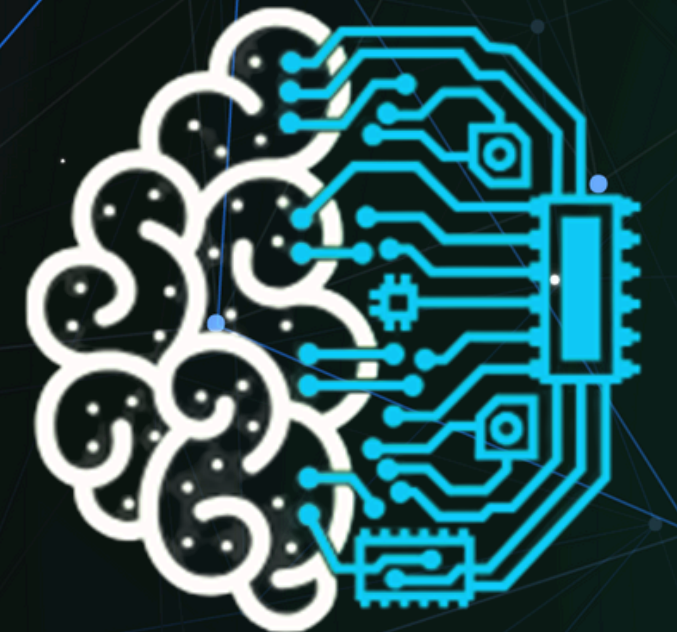


SIRTAITY INVESTOR DECK

EMPOWER THE WORLD THROUGH
INTELLIGENT DATA FOR A BETTER
TOMORROW



SIRTAITY
Data Intelligence



 ***SIRTAINTY***

CEO MESSAGE

IMAGINE A COMPANY WHERE WORKERS DON'T
SLEEP

VIDEO LINK



Enterprises Are Drowning in Complexity

01

Trillions Locked in Technical Debt

\$3.5 trillion trapped in technical debt.

02

A Global Shortage of 85 Million Skilled Workers by 2030

Businesses are facing an unprecedented war for talent and losing.

03

Legacy Systems and Manual Workflows Are Slowing Growth

Disconnected processes create friction, inefficiency, and lost opportunities

04

Companies Without Intelligent Automation Are Falling Behind.

The gap between AI-driven enterprises and traditional businesses is widening fast

The Problem

Inefficient Processes and Missed Opportunities

01

Manual Processes

Traditional processes are slow, error-prone, and hinder growth. Businesses often struggle with repetitive, manual tasks leading to wasted time, increased costs, and diminished productivity.

02

Data Silos

Data is fragmented across departments, platforms, and systems hindering insights, slowing decision-making, and stalling innovation. Organisations miss valuable opportunities due to a lack of integrated, real-time visibility. These silos prevent the full utilisation of data, causing blind spots in operations, strategy, and customer engagement.

03

Missed Opportunities

Disconnected systems and outdated workflows prevent organisations from identifying, acting on, and monetising critical business moments. Without integrated data and intelligent automation, companies are slower to respond to market shifts, customer needs, and operational inefficiencies. This results in lost revenue, poor customer experiences, and reduced competitive advantage.



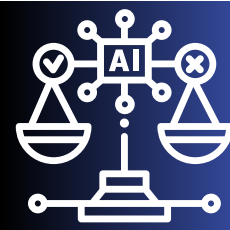
Challenges and Considerations

To achieve scalable and responsible AI adoption, organisations must prioritise safeguarding sensitive data, ensuring ethical and unbiased algorithm development, retraining workforces for resilience amidst automation, and maintaining strong governance through human oversight. Addressing these challenges is critical to unlocking the full commercial potential of AI while managing risk effectively.



Data Security & Privacy

Protecting sensitive information within AI systems requires robust safeguards



Ethical AI Usage

Addressing potential biases in algorithms demands ongoing vigilance.



Workforce Transition

Managing job displacement through retraining programs builds organisational resilience.



Human Oversight

Maintaining accountability requires clear governance structures.





The Future is Autonomous.... Why..?

The future belongs to autonomous enterprises. Organisations embracing an augmented workforce using AI gain a decisive competitive advantage, unlocking unprecedented flexibility, speed, and operational resilience. By transforming into self-optimising systems, they outpace traditional rivals, scale faster, and adapt continuously in an increasingly dynamic market.

01

Competitive Advantage

Embrace Agentic AI to outpace rivals.



02

Enterprise Agility

Unlock unprecedented flexibility and speed.



03

Self-Optimising Organisations

Transform enterprises into autonomous systems.





Introducing Sirtainty

01

The Future of Precision Data Starts Here

We've developed a transformative data algorithms and architecture that unifies these streams into a single source of precision.

02

Continuously Improving

Our models learn and evolve over time, constantly adapting to new data and improving accuracy.

03

Smarter Decisions. Faster Outcomes

By enabling real-time clarity and actionable intelligence, we help organisations dramatically increase productivity, streamline operations, and make smarter decisions faster.

04

Scalability

Our solutions can handle massive datasets and complex workflows, seamlessly scaling with business needs.

05

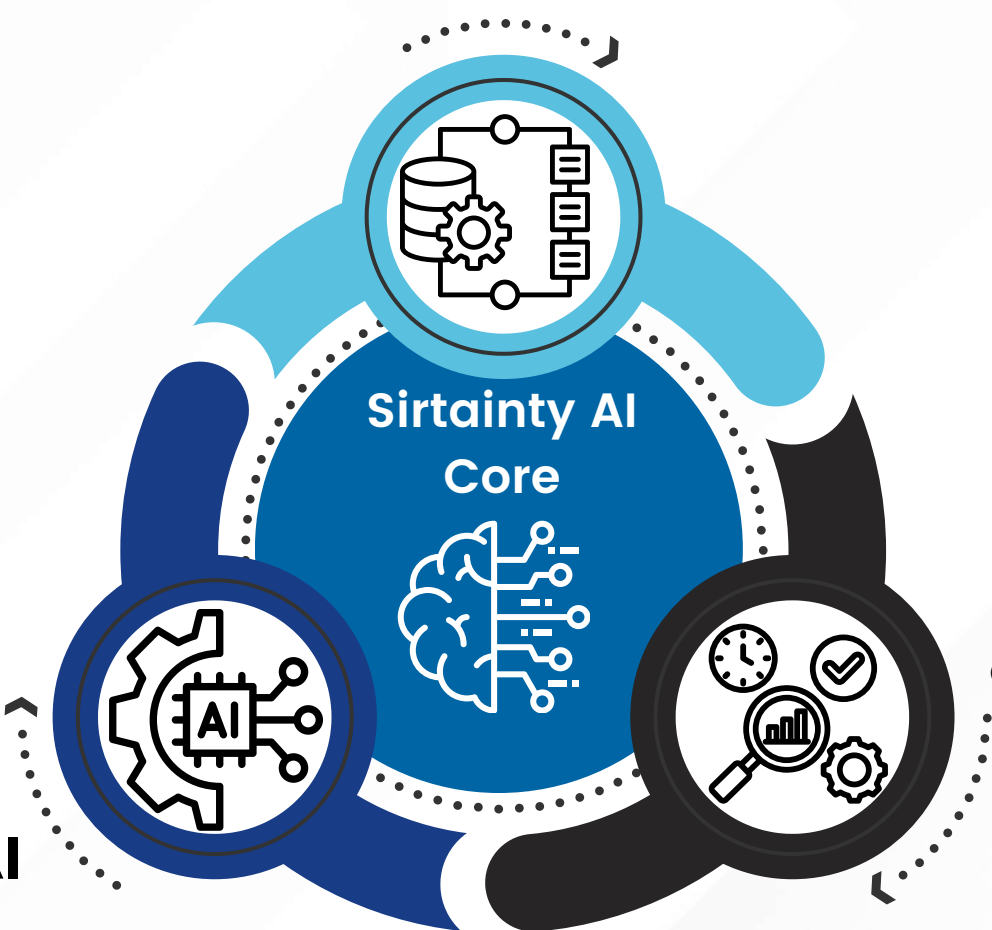
Automatic Mapping

Sirtainty's AI-driven platform automatically maps, understands, and optimises enterprise systems and processes accurately creating a real-time intelligence layer that continuously adapts to business needs, without the need for manual reengineering.

Lead the Shift: From Traditional to Augmented AI Enterprises

Intelligent Orchestration

Unifies and coordinates siloed systems seamlessly.



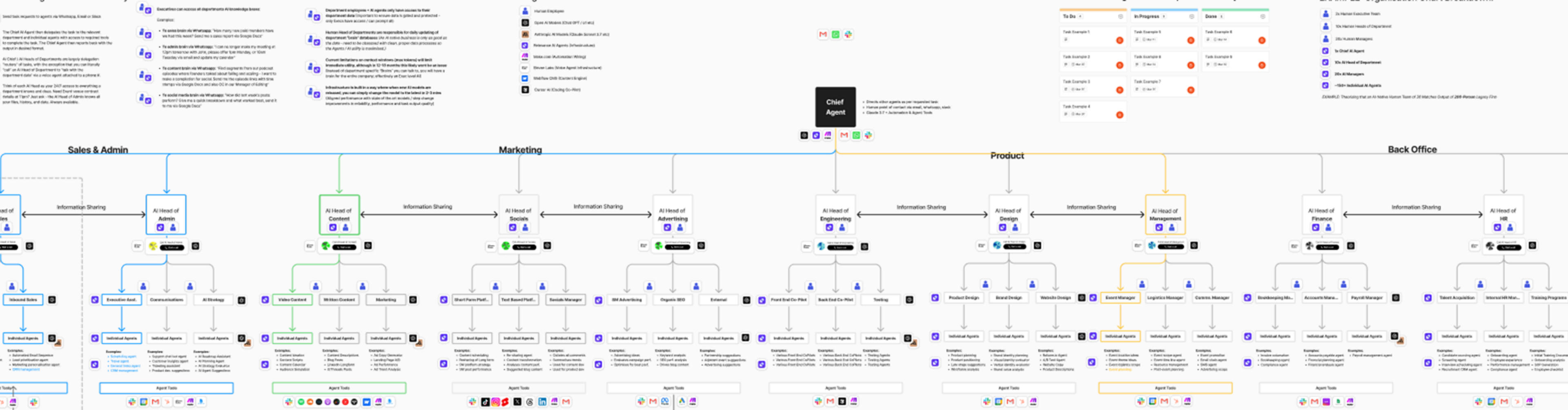
Agentic AI

Driving end-to-end automation in enterprises.

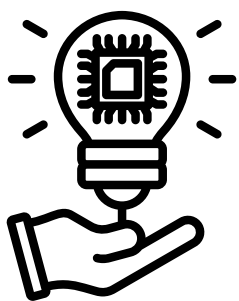
Real-Time Resource Optimisation

Continuously adjusts for maximum efficiency



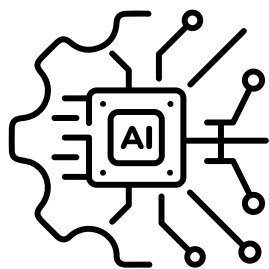


KEY COMPONENTS



AI-POWERED DISCOVERY

Maps an entire Enterprises Systems accurately.



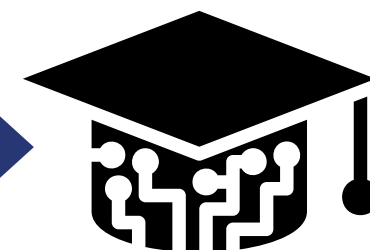
AUTONOMOUS WORKFLOW DESIGN

Creates and executes optimised workflows automatically. demonstrations.



PREDICTIVE ANALYTICS

Foresees problems and solves them ahead of time.



CONTINUOUS LEARNING

Adapts with real time data, inputs and feedback

How it works?



HOW SIRTAINTY REDEFINES ENTERPRISE PERFORMANCE



MASSIVE WORKFORCE MULTIPLICATION

A small human team can oversee numerous AI agents. This multiplies organisational output.



FORTIFIED SECURITY & DATA INTEGRITY

Compartmentalised data access ensures information integrity. Only executives access everything.



ALWAYS-ON INTELLIGENT OPERATIONS

AI agents operate around the clock. This ensures instant response to business needs



Competitive Advantage: Proprietary Machine Learning & Agentic AI Models

01

Industry- Specific Models

We develop custom models tailored to specific industries, ensuring optimal performance and problem-solving. Unlike black-box ML, our agentic approach enables explainable, autonomous decision-making.

02

Continuous Improvement

Our models learn and evolve over time, constantly adapting to new data and improving accuracy.

03

Scalability

Our solutions can handle massive datasets and complex workflows, seamlessly scaling with your business needs.

04

Full-service MSSP with AI Integration

End-to-end threat protection, compliance, and advisory in one place.

05

Indigenous Ownership & Ethical AI

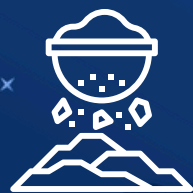
Supply Nation registered and focused on ethical deployment of AI in government and private sectors.

Business Roadmap

The AI Gold Rush

Global AI market projected to reach USD 757.58 billion

2025



Follow the Money

Global AI investments anticipated to approach \$200 billion by 2025

2025



The Parabolic Rise of Agentic AI

CAGR for AI Agents and Agentic Automation forecasted at 44.8% annually

2025



AI Is No Longer Optional

Companies integrating AI and Augmenting are gaining a competitive edge

2025



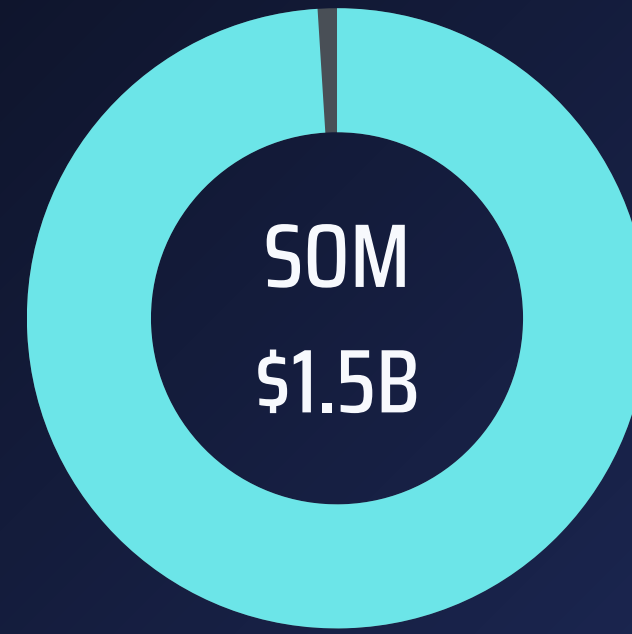
Compounding Opportunity

CAGR of 19.20% through 2034

2034

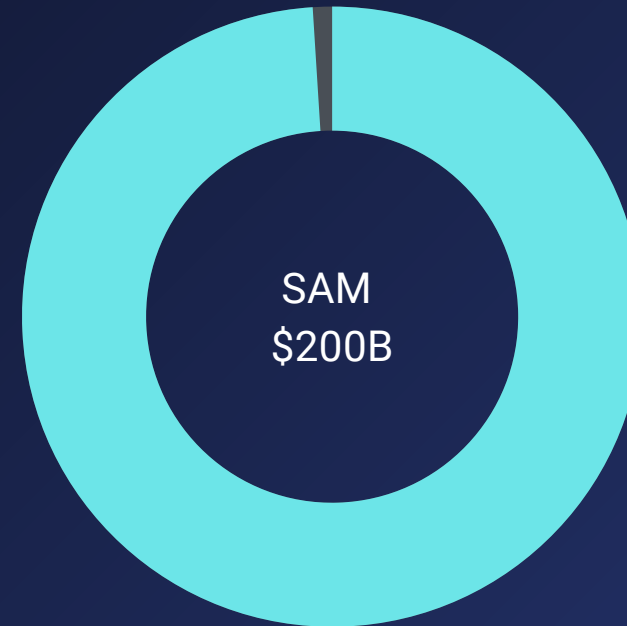


UNLOCKING A TRILLION-DOLLAR OPPORTUNITY



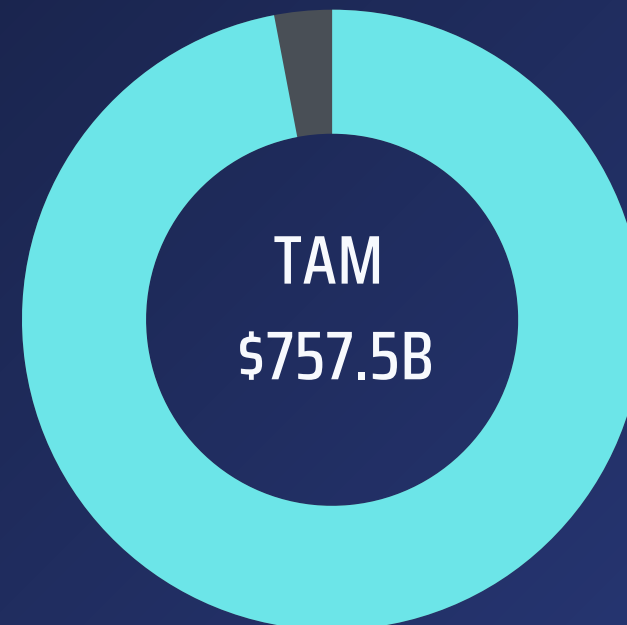
SOM – Serviceable Obtainable Market (\$1.5 Billion)

Sirtainty's initial go-to-market strategy focuses on agile, high-value startups, agencies, and mid-sized businesses — a \$1.5 billion immediate revenue opportunity where AI-native operations deliver rapid, measurable ROI.



SAM – Serviceable Available Market (\$200 Billion)

Sirtainty scales into the \$200 billion enterprise AI transformation sector, helping businesses unlock automation, drive operational efficiency, and create sustainable competitive advantage capturing significant market share in the near-term evolution.



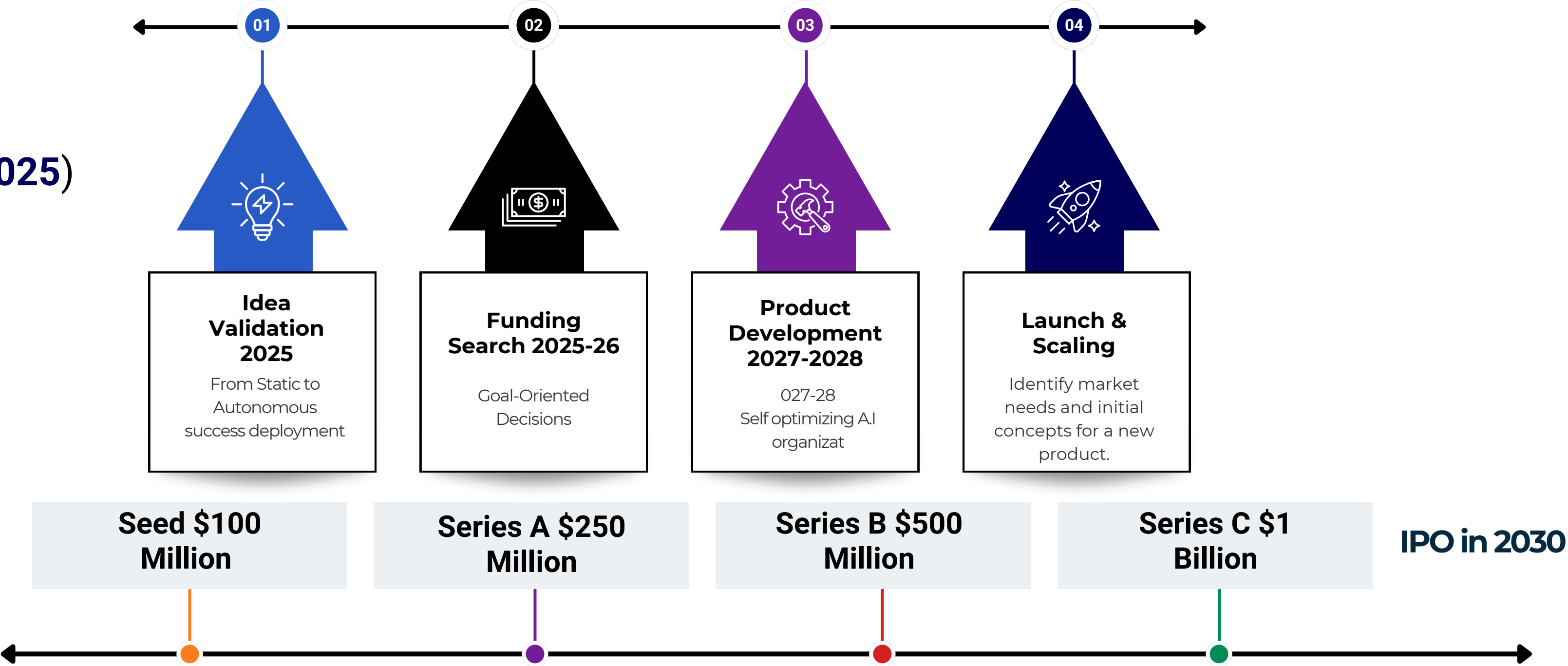
TAM – Total Addressable Market (\$757.58 Billion)

Sirtainty is built for massive scalability, targeting the \$757.58 billion global AI and automation market by 2025 positioning investors at the ground floor of a generational shift in enterprise technology adoption

Milestones for Sirtainty Investors

This timeline summarizes the next five years, concentrating on the expected increase in revenue through Sirtianty. The five-year timeline is geared towards a potential public launch trade sale in either 2030-2031

Roadmap (2025)



Capital Raising

Seed & Series A – 2025 Roadmap

Seed Round to finish the Product road Map 2025 underdevelopment

Series B – Advance the LLM

Investing LLM systems Expand market share

Series C – Revenue and IPO

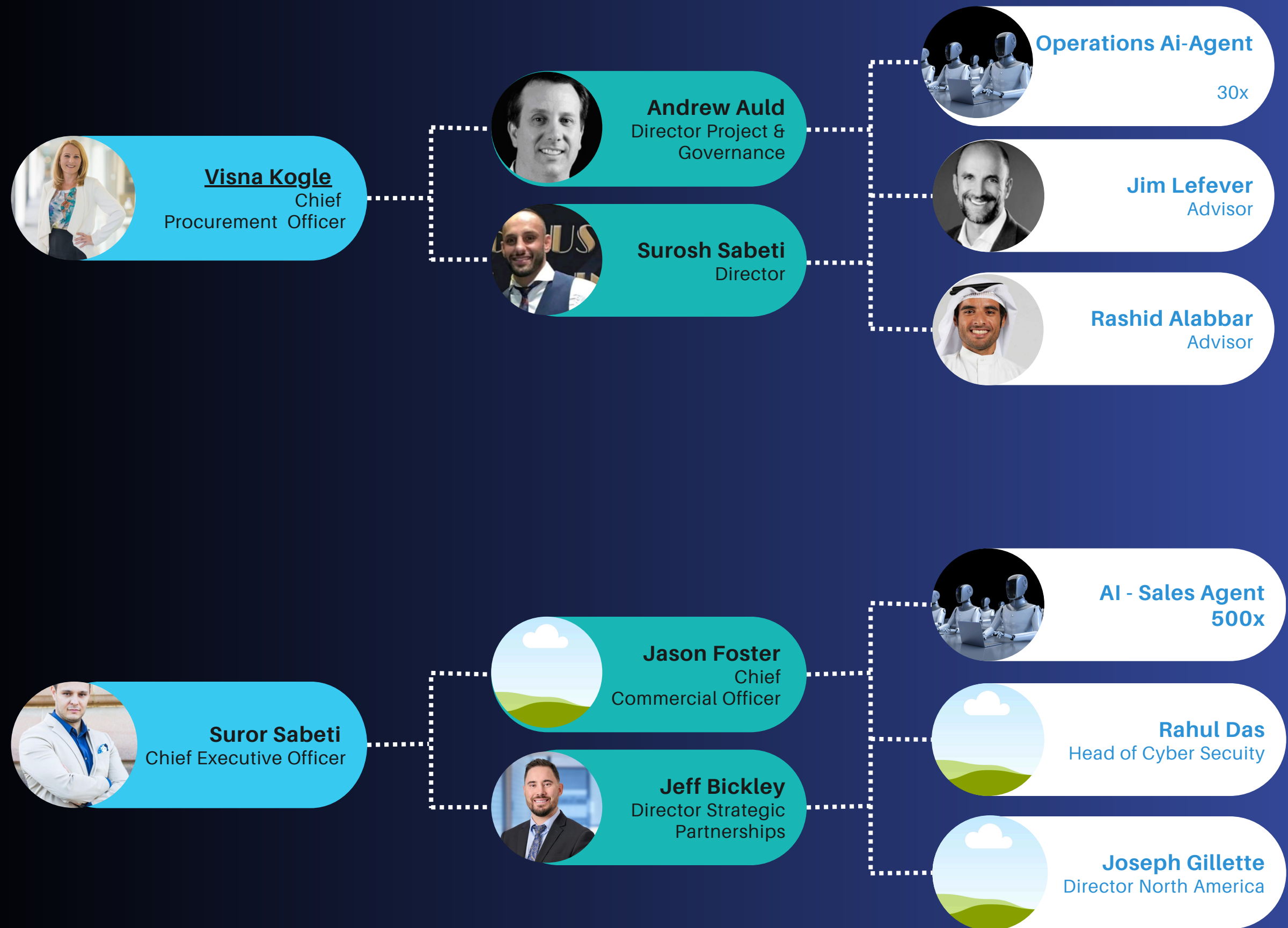
Achieve double digit billion in revenue and ready for IPO

SIRTANITY

Organizational Chart



Shabir Sabeti
Chairman



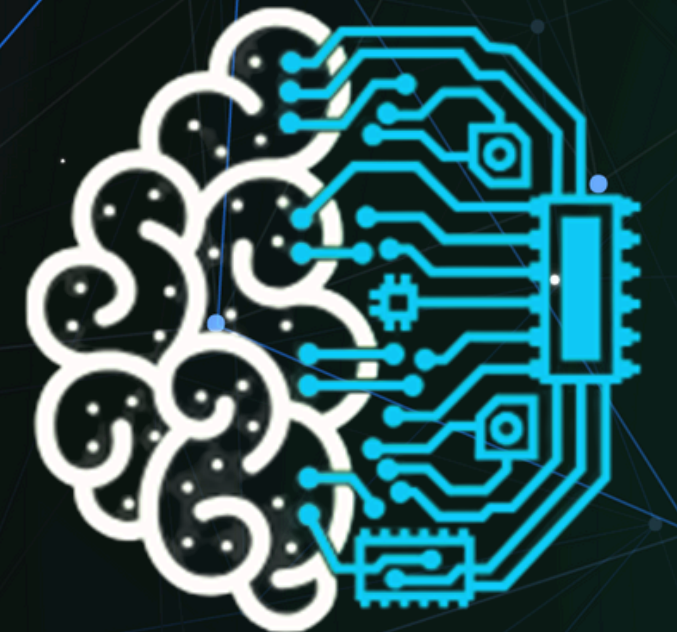


Investment Opportunity: Compelling Returns and Long-Term Value

Join us on this exciting journey. We are seeking investors who share our vision for a future powered by AI. Your investment will fuel our growth and contribute to the development of game-changing technologies.

EXTRA CONTENT

EMPOWER THE WORLD THROUGH
INTELLIGENT DATA FOR A BETTER
TOMORROW



SIRTAINTY
Data Intelligence

Adoption

Adopting AI – What stands in the way?

01

Identifying the Right Use Cases

Organisations often struggle to pinpoint where AI can deliver the most value.

Sirtainty helps overcome this by offering tailored strategies and access to proven industry-specific use cases. Organisations can struggle to pinpoint where AI is most effective. Our AI program helps overcome this hurdle by providing tailored AI strategies specific to your industry's needs leveraging Sirtainty's global AI use case library.

02

Safeguarding Data Governance & Security

Successful AI requires a secure, ethical data environment.

Sirtainty provides frameworks that ensure responsible, compliant AI integration, and maintaining secure and ethical data management, giving you the confidence to integrate AI into your operations.

03

Demonstrating ROI and Efficiency Gains

Proving AI's value can be challenging without the right targets.

Sirtainty focuses on high-impact use cases that deliver measurable results enhancing efficiency, cutting costs, and unlocking strategic value. By focusing on high-value use cases, we help you achieve measurable business impacts. Our approach enhances operational efficiencies, optimises costs, and showcases clear ROI.



KEY FEATURES AND BENEFITS

PROACTIVE OPTIMISATION

Sirtainty AI continuously analyses operational workflows and enterprise processes in real time, identifying opportunities to improve speed, efficiency, and cost-effectiveness without waiting for human prompts. It ensures enterprises operate at peak performance, all the time.

BOTTLENECK IDENTIFICATION

Sirtainty automatically detects operational inefficiencies, workflow blockages, and hidden friction points across entire organisations. Agents diagnose root causes and recommend or execute real-time corrections to maintain momentum and eliminate delays.

INTELLIGENT ORCHESTRATION

Sirtainty's Chief AI Agent coordinates hundreds of specialised agents across departments, functions, and geographies. This enables seamless, cross-functional execution at enterprise scale without human micromanagement or silos slowing progress.

PREDICTIVE FORESIGHT

Sirtainty AI anticipates future risks, opportunities, and market shifts before they materialise. Using real-time data patterns, historical insights, and evolving external signals, it empowers enterprises to act ahead of the curve and gain a competitive advantage.

DYNAMIC ADAPTATION

Sirtainty's AI agents adjust their actions dynamically based on live inputs, business changes, operational feedback, and market dynamics. This ensures your organisation stays agile, responsive, and future-proof without the need for constant human intervention.

AUTONOMOUS UNDERSTANDING

Our AI agents deeply comprehend and navigate complex, dynamic enterprise systems without human intervention. They learn structures, processes, dependencies, and policies enabling intelligent action even as environments evolve.

THE PROMISE OF SERTAITYS AGENTIC AI

70% ROUTINE TASK AUTOMATION

30% OPERATIONAL COST REDUCTION

50% INNOVATION ACCELERATION

25% LOWER INTEGRATION COSTS

40% OPERATIONAL EFFICIENCY GAIN

30% FASTER TIME-TO-MARKET



SIRTAINTY
Data Intelligence

Sirtainty: Intelligence That Evolves



Goal Orientated Decision

Agentic AI Agents make independent smart choices

Static to Autonomous

AI evolves from fixed models to goal-driven agents

Continuous Learning

Adapts with real time data, inputs and feedback



Our Solution: Cutting-Edge AI Technology



Informed Action

Our algorithms analyze vast datasets to identify patterns and trends, providing valuable insights for informed decision-making.



Automation

Lays the foundation for intelligent agents and autonomous operations increased productivity



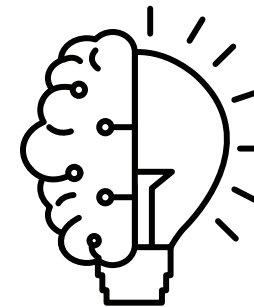
Personalization

Our AI-powered solutions tailor experiences to individual needs, enhancing customer satisfaction and driving engagement.



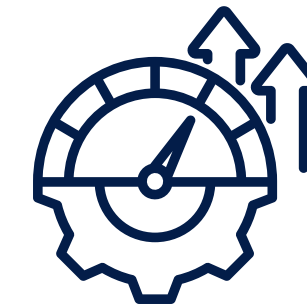
Unifies Disparate Data

Consolidates structured and unstructured data from internal systems and external platforms into a single source of truth.



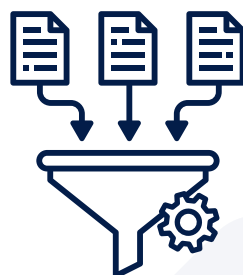
Delivers Intelligence

Provides real-time clarity and actionable insights to drive smarter decisions and faster outcomes.



Streamlines Operations

Eliminates manual processes and reduces inefficiencies across departments and workflows.



Breaks Down Data Silos

Enables enterprise-wide visibility by integrating fragmented data streams.



Supports Strategic Growth

Empowers organisations to unlock new revenue streams and stay competitive in a rapidly evolving landscape.



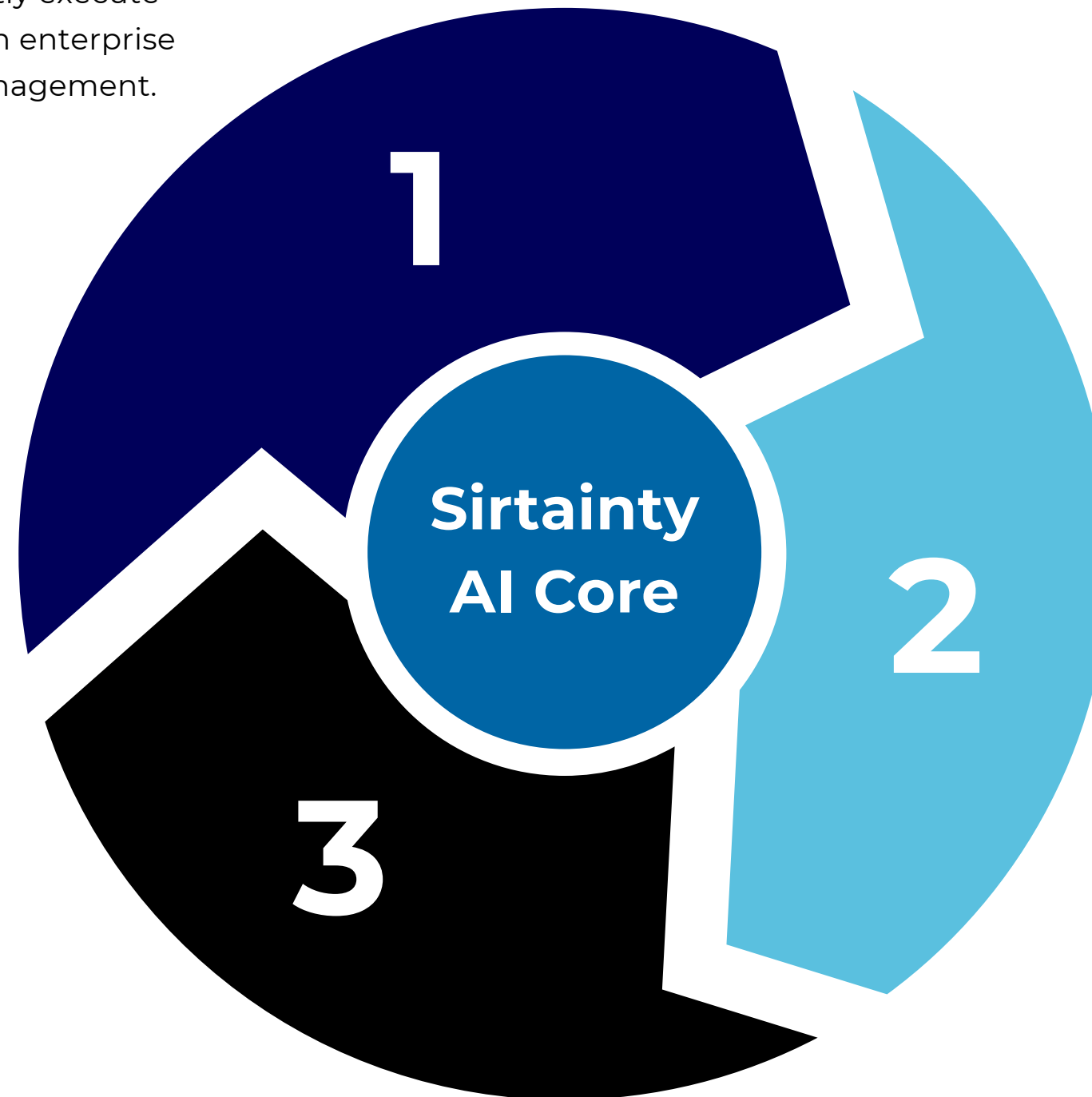
Built for the Future

Designed to power the next generation of intelligent, data-driven enterprises

Our Solution: Cutting-Edge AI Technology

1. Agentic AI Power

Deploys autonomous AI agents across all business functions to independently execute tasks, drive decisions, and align with enterprise goals — without human micromanagement.



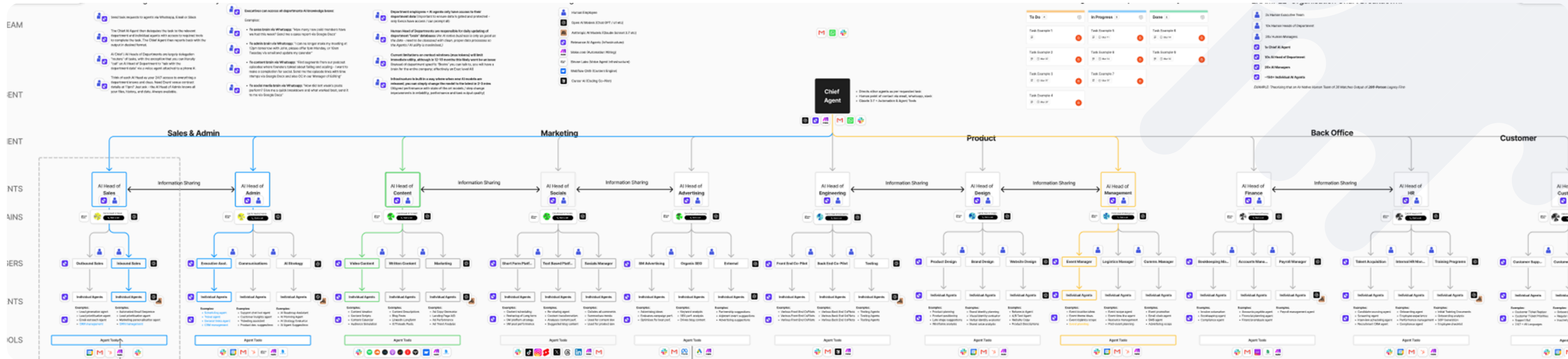
2. Intelligent Orchestration

Deploys autonomous AI agents across all business functions to independently execute tasks, drive decisions, and align with enterprise goals without human micromanagement.

3. Real-Time Optimisation

Continuously adjusts for maximum efficiency.

Sirtainty AI-Native Operating System Overview



How it Works

- 1. Chief AI Agent**
 - Acts as the brain of the organisation.
 - Receives incoming requests (from Slack, WhatsApp, email, etc.).
 - Delegates and prioritises tasks across departments.
- 2. AI Heads of Department**
 - Manage AI Agents within their specialised domain (Marketing, Sales, Operations, Finance, HR, etc.).
 - Handle strategy, workload routing, escalation, and basic oversight.
- 3. Individual AI Agents**
 - Execute specific tasks autonomously (e.g., drafting proposals, updating CRM, scheduling meetings, optimising marketing and sales campaigns).
 - Continuously operate 24/7 without human intervention.
- 4. Human Executives & Supervisors**
 - Oversee strategic direction, policy decisions, and maintain data integrity.
 - Humans intervene only for exceptions, approvals, or high-level creative or legal tasks.
- 5. Gated Departments (Data Privacy)**
 - AI agents only access data relevant to their department.
 - Improves privacy, compliance, and performance accuracy.

How a Request Flows

1. Request comes in (e.g., "Draft sales report", "Schedule executive meeting")
2. Chief AI Agent interprets and delegates
3. AI Head of Sales or HR routes the task
4. Specific AI Agent executes
5. Output flows back to requester automatically

Benefits

- End-to-End Automation — tasks from intake to execution handled without human bottlenecks.
- Scalable Architecture — easily add more AI agents as needs grow.
- Maximum Efficiency — reduces delays, costs, and human workload.
- Enterprise-Grade Control — gated data access and human oversight ensures trust, security, and compliance.



Real World Use Cases



- **Automated Cloud Migration (Netflix)**
- Seamless, fast infrastructure transition with minimal downtime.



- **Intelligent Data Unification (Edmunds)**
- Consolidated fragmented data sources into a unified, AI-ready platform accelerating decision-making and product innovation
- 211% increase in sales



- **Supply Chain Optimization (Unilever)**
- Improved efficiency and agility across logistics and inventory management.



Spotify®

- Personalized Marketing Campaigns (Spotify)
- Increased engagement and conversions by 35% with AI-driven hyper-personalized content recommendations.

CASE STUDY

Client:

Global B2B Technology Provider (Mid-Size, Scaling Rapidly)

Challenge:

- Fragmented systems led to costly inefficiencies.
- Manual data reporting and task workflows slowed scaling efforts.
- Rising headcount costs with diminishing ROI.

Sirtainty Solution:

- Deployed Sirtainty's Autonomous Enterprise Platform with 200+ AI Agents.
- Introduced Agentic AI Heads for Sales, Marketing, Operations, and Finance.
- Unified siloed systems into a single AI-coordinated operating layer.

\$400k

Initial Investment
Required

2 months

Breakeven
Point

Value to Client

130M+

Sales Pipeline Generated

38%

Cost Reduction

28%

Productivity gains realised

24/7

Operation Coverage provided