



Agentic AI

Readiness Assessment

Unlock Your Organization's AI Potential

Algist24 Technologies

AI, Data & Product Consulting

A comprehensive 2-week assessment to evaluate your organization's readiness
for adopting autonomous AI agents

The Agentic AI Revolution

What is Agentic AI?

Autonomous AI systems that can reason, plan, and execute complex tasks independently, making decisions and taking actions without constant human oversight.

- ✓ **Beyond Generative AI:**
From content creation to autonomous action
- ✓ **Continuous Operation:**
24/7 intelligent automation
- ✓ **Adaptive Learning:**
Improves performance over time

Market Momentum

25% of companies using generative AI will launch agentic AI pilots in 2025

Source: Forbes, 2025

Industry Recognition

#1 Technology Trend

Gartner names Agentic AI as the top technology trend for 2025

Source: Gartner, 2025

The Age of AI Agents

Microsoft declares 2025 as "the age of AI agents" with breakthrough advancements in reasoning and memory

The AI Evolution Timeline



Traditional AI

Rule-based systems



Generative AI

Content creation

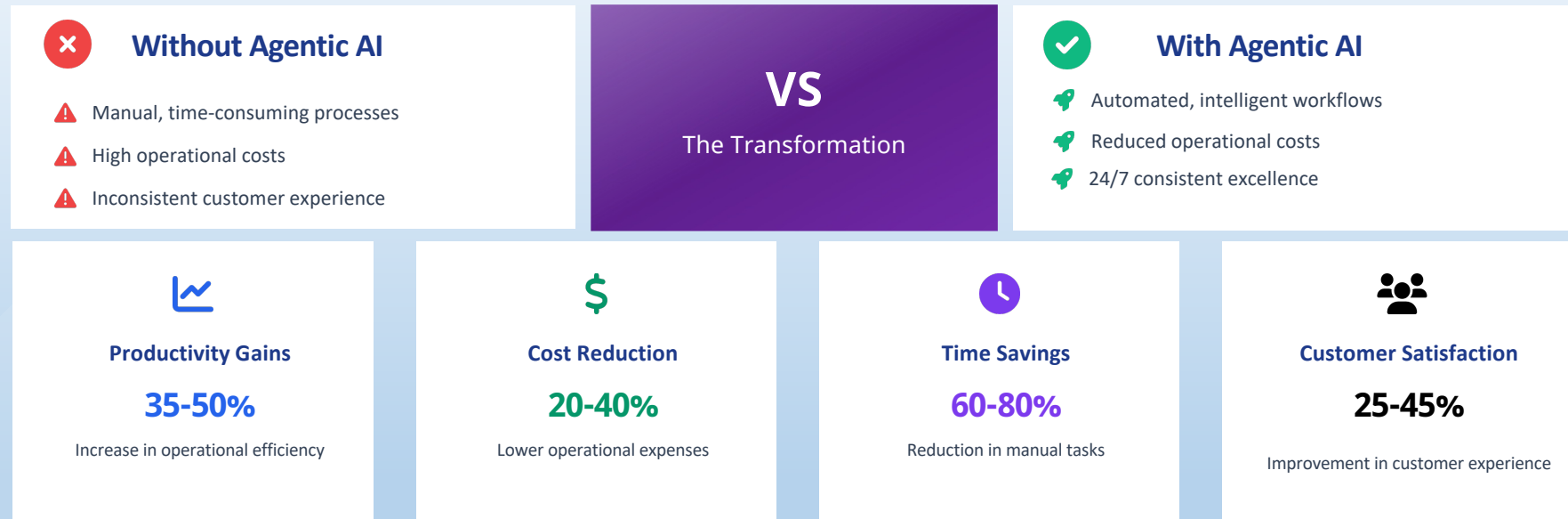


Agentic AI

Autonomous action

The Competitive Advantage

How Agentic AI Levels the Playing Field for Midsize Enterprises and SMBs



“Agentic AI has the potential to level the playing field for SMBs, offering them the tools to compete with much larger enterprises.”

— Industry Analysis, 2025

Midsize Enterprises: Problems & Opportunities

Challenges of Agentic AI Implementation



Budget Constraints

Limited resources for AI investment and infrastructure



Skills Gap

Lack of in-house AI expertise and training



Data Quality Issues

Fragmented, inconsistent, or incomplete data



Security Concerns

Data privacy and regulatory compliance worries



Legacy Systems

Outdated infrastructure incompatible with AI



Change Resistance

Employee and organizational resistance to change

Opportunities of Agentic AI



Retail

Inventory optimization, personalized marketing, dynamic pricing



Healthcare

Patient scheduling, telehealth support, claims processing



Finance

Fraud detection, compliance reporting, investment insights



Logistics

Demand planning, shipment tracking, route optimization



Hospitality

Guest experiences, booking management, recommendations

Top Use Cases for Your Industry

5 Immediate Applications of Agentic AI for Midsize Businesses



ROI: 300-500%

24/7 Customer Support

AI agents handle customer inquiries, resolve issues, and escalate complex cases automatically.

- ✓ Instant response times
- ✓ Multilingual support
- ✓ Cost reduction: 60-80%



ROI: 200-400%

Predictive Sales Analytics

Forecast sales trends, optimize inventory, and personalize marketing strategies automatically.

- ✓ Demand forecasting
- ✓ Inventory optimization
- ✓ Revenue increase: 15-25%



ROI: 150-300%

Dynamic Pricing

Real-time price optimization based on market conditions, demand, and competitor analysis.

- ✓ Market-responsive pricing
- ✓ Competitor monitoring
- ✓ Margin improvement: 10-20%



ROI: 250-450%

Employee Task Management

Automate scheduling, task delegation, and performance tracking for improved team efficiency.

- ✓ Intelligent scheduling
- ✓ Performance insights
- ✓ Productivity gain: 30-50%



ROI: 400-800%

Fraud Detection

Real-time monitoring and detection of unusual patterns and potential fraud attempts.

- ✓ Real-time monitoring
- ✓ Pattern recognition
- ✓ Loss prevention: 70-90%

The Cost of Waiting

Why Delaying AI Adoption is a Strategic Risk



The Window of Opportunity is Closing

Companies that delay AI adoption risk falling permanently behind their competitors who are already gaining significant advantages.



Competitive Disadvantage

Competitors gain 20-40% operational efficiency advantage



Longer Catch-up Time

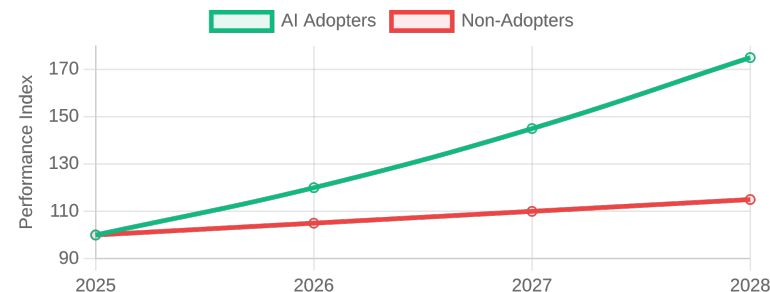
Each year of delay adds 6-12 months to implementation



Market Share Loss

Risk losing 10-25% market share to AI-enabled competitors

Performance Gap Over Time



Don't Let Your Competition Get Ahead

Start your AI readiness assessment today and secure your competitive position

Real-World Success: Enterprises



IBM

Technology & Consulting

4,000 Hours Saved

IBM's Chief Human Resources Officer implemented AI automation for employee transfers and HR processes.

4,000+

Hours Saved

85%

Failure Rate Reduction

Key Applications:

- Employee transfer automation
- Internal operational efficiency
- HR process optimization



Amgen

Biotechnology

9 Months Faster

Utilized AI to improve the process of identifying suitable clinics and doctors for clinical trial recruitment.

9

Months Saved

\$11M

Cost Savings

Key Applications:

- Clinical trial recruitment
- Doctor/clinic identification
- Research acceleration



Bayer

Pharmaceutical

9 Months Faster

Leveraged AI to identify and recruit participants for late-stage clinical trial of drug Asundexian.

50%

Fewer Participants

3x

Development Acceleration

Key Applications:

- Participant recruitment
- Trial optimization
- Drug development acceleration



L'Oréal

Beauty & Cosmetics

4,000 Researchers

Partnered with IBM to develop a private AI model for accelerating cosmetic product formulation and optimization.

4,000

Researchers Enhanced

3x

Faster Innovation

Key Applications:

- Product formulation
- R&D optimization
- Innovation acceleration

Real-World Success: Midsize Companies



Sport Clips

Franchise Operations

3 Hours → 3 Minutes

Candidate Outreach Time

Sport Clips faced a challenge in finding staff for its expanding franchise locations. By using digital labor workers (AI agents), they significantly accelerated the candidate outreach process.



Time Reduction

From 3 hours to 3 minutes per candidate



Scalable Hiring

Support for expanding franchise locations



AI Automation

Digital labor workers handling outreach

“

These implementations demonstrate that agentic AI delivers measurable ROI across industries, from reducing operational costs to accelerating critical business processes.”

— Enterprise AI Implementation Analysis, 2025

Real-World Success: Startups



Fintech

Fintech Startup

Deployed agentic AI for fraud detection, transaction monitoring, and automated trading decisions.

Real-time Fraud Detection

AI analyzes market data in milliseconds

Millisecond Trading

Executes trades faster than human capabilities

Key Results:

Fraud Reduction: **95%**
Trading Speed: **10x Faster**



Logistics

Logistics Startup

Created agentic AI system for smart inventory tracking, delivery route optimization, and risk management.

Smart Inventory

Predicts stock levels automatically

Route Optimization

Real-time condition-based planning

Key Results:

Cost Reduction: **30%**
Delivery Performance: **+40%**



Marketing

Marketing Campaign Automation

Developed agentic AI that manages entire marketing campaigns and adjusts strategies in real-time.

Campaign Management

Handles budgets and targeting automatically

Real-time Optimization

Continuous performance improvement

Key Results:

Marketing ROI: **+250%**
Campaign Efficiency: **+180%**



Key Insight

These startups achieved breakthrough performance with a fraction of resources compared to industry giants, demonstrating that agentic AI levels the playing field for smaller companies.

Success Factors Analysis

Common Elements Across Successful AI Implementations

Start Small

Successful companies began with pilot projects in specific areas like customer service before scaling up.

- ✓ Pilot in one department
- ✓ Measure clear outcomes
- ✓ Learn and iterate

Invest in Training

Ensuring employees understand how to work alongside AI tools and use them effectively.

- ✓ Employee upskilling
- ✓ AI literacy programs
- ✓ Change management

Choose Right Vendor

Partner with providers that offer scalable, user-friendly AI solutions tailored to midsize businesses.

- ✓ SMB-focused solutions
- ✓ Proven track record
- ✓ Ongoing support

Focus on Data Readiness

Clean, structured data is the fuel that powers AI. Make data hygiene a priority.

- ✓ Data quality assessment
- ✓ Integration planning
- ✓ Governance framework

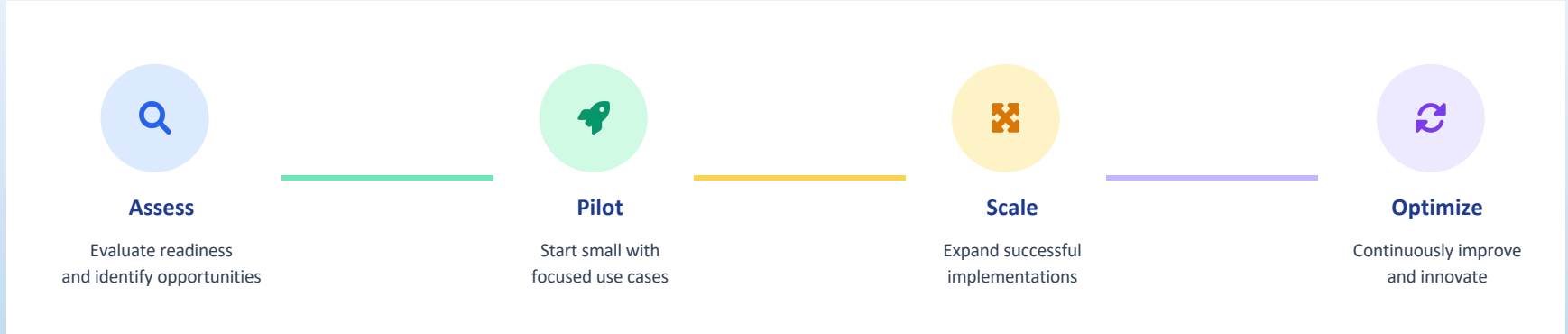
Measure & Iterate

Continuously track performance metrics to fine-tune AI implementation and maximize ROI.

- ✓ KPI tracking
- ✓ Regular optimization
- ✓ Continuous improvement

The AI Success Framework

Our proven framework that ensures your success



How Our Readiness Assessment Addresses These Factors

- ✓ Comprehensive Evaluation**
 Assess your organization's readiness across all critical success factors
- ✓ Risk Mitigation**
 Identify and address potential barriers before they become problems
- ✓ Tailored Recommendations**
 Receive specific guidance on where to start and how to proceed
- ✓ Implementation Roadmap**
 Get a clear, step-by-step plan for successful AI adoption

About Algist24 Technologies

AI, Data & Product Consulting for Scalable Innovation

Our Mission

Democratizing AI and data capabilities for midsize enterprises, enabling them to compete with industry giants through intelligent automation and strategic AI implementation.

Engagement Models

- ✓ Advisory Consulting
- ✓ Fractional Leadership
- ✓ Full Build Teams

Global Reach

With legal entities across Europe, USA and India for efficient and optimized delivers

Our Expertise Areas

Agentic AI Systems

Autonomous AI agents, RAG systems, and intelligent automation

Data Platforms

Scalable data infrastructure, analytics, and business intelligence

Generative AI

Custom AI models, content generation, and process automation

Product Development

Full-stack development, React, Node.js, Supabase

Strategy to Execution

From AI strategy development to full implementation

About Algist24 Technologies

AI, Data & Product Consulting for Scalable Innovation

Top-Tier Global Talent

Access to world-class professionals at competitive rates:

Available Roles:

- Data Engineers & Analysts
- AI Engineers (Agentic, RAG)
- Product Managers
- Full-Stack Developers

Competitive Pricing:

\$25/hour

\$3,000/month

Starting rates for qualified professionals

Why Choose Algist24?

- ✓ **Executive Experience + Startup Hustle**
Combine enterprise knowledge with agile execution
- ✓ **Proven AI Product Delivery**
Track record of successful AI implementations
- ✓ **Transparent Pricing & Global Flexibility**
Clear costs, multiple engagement options
- ✓ **Trusted by Industry Leaders**
Unicorns, Fortune 100s, and startups

Our Global Presence



Asia-Pacific

Development hub in India with access to top engineering talent



Europe

Strategic presence in Germany serving European markets



Americas

Serving North American clients with local time zone support

Meet Your AI Guide

Industry Recognition & Awards



Robin Jose

AI Evangelist

 [linkedin.com/in/robinjose](https://www.linkedin.com/in/robinjose)



CDO of the Year

EU Digital Masters Awards 2022

European benchmark for excellence in digital leadership



SAP ACE Award

Leadership Excellence

Significant business impact through innovative SAP solutions



Industry Speaker

AI & Fintech Forums

Recognized speaker, panelist and judge at various events



LinkedIn TopVoice

Thought Leadership

Driving Data and AI Leadership with strong followership

Former Executive @ European Unicorn * Leadership Roles in Fortune 100s * Serial Entrepreneur and Angel Investor * AI Pioneer

Key Achievements That Matter to You



Data & AI Expertise

Built and scaled Data & AI platforms serving over 500M+ users



Startup Success

2 successful AI startup exits with proven track record of value creation. C-level Executive at wefox (European Unicorn) valued at \$4.5B.



Corporate Leadership

Held senior leadership roles in Fortune 100s managing large teams

Assessment Overview

Your Gateway to Successful Agentic AI Adoption

What is the Agentic AI Readiness Assessment?

A comprehensive 2-week evaluation that determines your organization's readiness to adopt autonomous AI agents and provides a clear roadmap for successful implementation.



Rapid Assessment

Complete evaluation in just 2 weeks



Clear Roadmap

Step-by-step implementation plan



Quick Wins

Immediate opportunities identified



Why This Assessment is Crucial



Avoid Costly Mistakes

70% of AI projects fail due to poor planning and readiness



Accelerate Time to Value

Proper assessment reduces implementation time by 40-60%



Maximize ROI

Strategic planning increases AI project success rate to 85%

Perfect for Midsize Enterprises



Right-Sized Approach

Tailored for companies with 100-5,000 employees



Budget-Conscious

Affordable alternative to expensive consulting engagements



Practical Focus

Real-world solutions, not academic theories

Assessment Process

A Structured 2-Week Journey to AI Readiness

Stakeholder Interviews

In-depth conversations with key decision makers to understand business objectives and current challenges.

- 60-90 minute structured interviews
- Business strategy and pain points
- Current technology landscape
- AI expectations and concerns

Organization Survey

Comprehensive survey to assess culture, skills, and readiness across the organization.

- 15-20 minute online survey (Controlled by you)
- AI awareness and skills assessment
- Change readiness evaluation
- Department-specific needs

Technical Assessment

Evaluation of current infrastructure, data quality, and technical capabilities.

- Infrastructure audit
- Data quality assessment
- Security and compliance review
- Integration capabilities

Use Case Development

Identification and prioritization of specific AI use cases tailored to your business.

- Business impact analysis
- Technical feasibility assessment
- ROI estimation
- Implementation complexity



Data-Driven Analysis

Quantitative and qualitative assessment methods for comprehensive insights



Industry Best Practices

Benchmarking against industry standards and successful implementations



Actionable Outcomes

Practical recommendations you can implement immediately

Our Proven Methodology

Deliverables

Comprehensive Outputs That Drive Action

AI Readiness Scorecard

Comprehensive scoring across all five assessment dimensions with benchmarking against industry peers.

- ✓ Overall readiness score (0-100)
- ✓ Dimension-specific ratings
- ✓ Industry benchmarking
- ✓ Visual dashboard format

Detailed Assessment Report

In-depth analysis highlighting which business areas are most and least prepared for AI adoption.

- ✓ Executive summary (2-3 pages)
- ✓ Detailed findings (15-20 pages)
- ✓ Gap analysis by department
- ✓ Risk assessment matrix

Prioritized Action Plan

Step-by-step recommendations with quick wins, training needs, and tool suggestions.

- ✓ Quick wins (0-3 months)
- ✓ Medium-term goals (3-12 months)
- ✓ Long-term vision (1-3 years)
- ✓ Resource requirements

3-5 Tailored Use Cases

Specific agentic AI applications identified for your business, with ROI estimates and implementation guidance.

- ✓ Business case for each use case
- ✓ ROI projections
- ✓ Technical requirements
- ✓ Implementation complexity

Implementation Roadmap

Customized roadmap with timelines, milestones, and resource requirements for AI implementation.

- ✓ Phase-wise implementation plan
- ✓ Timeline and milestones
- ✓ Budget estimates
- ✓ Success metrics

1-Hour Consultation

Dedicated session to discuss findings, answer questions, and ensure alignment with business goals.

- ✓ Findings presentation
- ✓ Q&A session
- ✓ Next steps discussion
- ✓ Strategic guidance

Sample Deliverable Preview

AI Readiness Scorecard Sample



Use Case Example

Use Case: Operational Support & Claims Management Automation

Deploy AI agents to handle tier-1 operational activities and claims management automatically. Flag tier-2 and higher tasks for Human Review.

Business Impact:

- 60% reduction in response time
- 40% cost savings
- 24/7 availability

Implementation:

- 3-month timeline
- \$25K initial investment
- Medium complexity

Projected ROI:

280% in Year 1

What Makes Our Deliverables Different



Actionable Insights

Not just analysis - specific actions you can take immediately



Industry-Specific

Tailored recommendations based on your industry and business model



ROI-Focused

Every recommendation includes clear business value and ROI projections

Investment and ROI

Exceptional Value at an Unbeatable Price



Investment
\$4,999

Fixed Price - No Hidden Costs

- ✓ Complete 2-week assessment
- ✓ All 6 deliverables included
- ✓ 1-hour consultation session
- ✓ Industry benchmarking
- ✓ Actionable roadmap

⚠ Traditional Consulting Approach

Typical Costs:

- \$50,000 - \$200,000+ total cost
- \$2,000 - \$5,000 per day rates
- 6-12 month engagements
- Additional costs for deliverables

Common Issues:

- Generic, one-size-fits-all frameworks
- Limited implementation support
- Lengthy timelines delay value
- High opportunity cost

✓ Algist24 Value Proposition

Our Approach:

- Fixed \$4,999 investment
- 2-week rapid assessment
- Immediate actionable insights
- All deliverables included

Unique Benefits:

- Industry-specific recommendations
- Hands-on implementation support
- Fast time to value
- Proven methodology



Why Start Now?

Limited Availability

We only take on 10 assessments per month to ensure quality

Market Timing

2025 is the year of agentic AI - early movers gain significant advantage

Cost Increases

AI talent and implementation costs are rising 15-20% annually

Ready to Get Started?

Don't let uncertainty hold back your AI transformation

- ✓ 30-minute discovery call (free)
- ✓ Fixed \$4,999 investment
- ✓ 2-week turnaround
- ✓ Actionable roadmap guaranteed

Book Your Discovery Call Today

Email sales@aigist24.com or [book a call](#).

Your AI transformation starts with a single conversation



Your AI Transformation Starts Now

Don't let another quarter pass without a clear AI strategy.
Join the companies already gaining competitive advantage through agentic AI.



Risk-Free

Fixed price, guaranteed deliverables



Fast Results

Actionable insights in just 2 weeks



Proven Success

Track record with 20+ successful projects

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