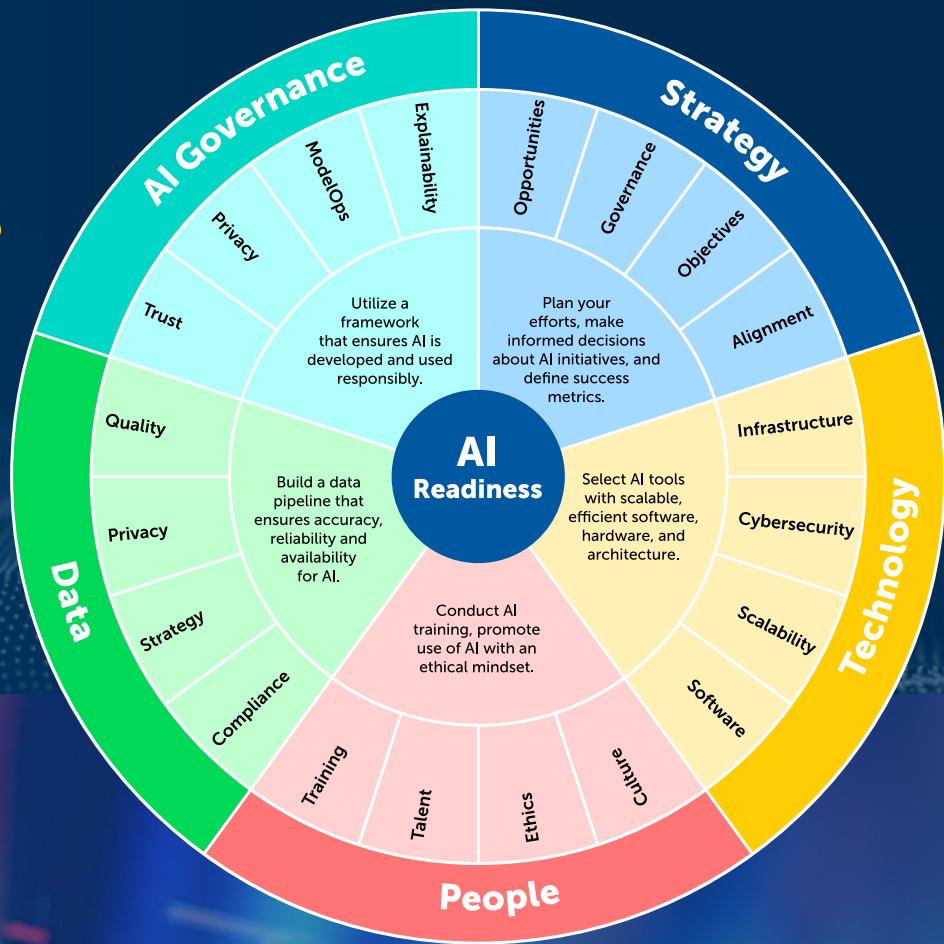


# AI Readiness Framework

Explore our framework breakdown to help you along your AI transformation journey.



Use this as a reference any time you're hoping to bring your **AI ideas to impact.**



## Strategy

Plan your efforts, make informed decisions about AI initiatives, and define success metrics.

### Opportunities

Assess the potential impact of AI on different areas of your business to prioritize implementation efforts.

### Objectives

Define clear, measurable, and achievable AI goals to advance your organization's mission.

### Governance

Establish clear guidelines, policies, and processes for governing AI implementation in your organization.

### Alignment

Encourage cross-departmental collaboration and communication to strengthen support for AI initiatives.



## Data

Build a data pipeline that ensures accuracy, reliability and availability for AI.

### Quality

Implement data validation, cleaning, and enrichment processes to eliminate errors, inconsistencies, and biases.

### Privacy

Implement data encryption, access controls, and other security measures to protect sensitive data.

### Strategy

Define objectives, priorities, and milestones for managing and leveraging data.

### Compliance

Establish policies, procedures, and governance frameworks to ensure regulatory compliance and mitigate risks associated with data usage, storage, and sharing.



## Technology

Select AI tools with scalable, efficient software, hardware, and architecture.

### Scalability

Ensure AI tools are scalable, allowing the ability to scale up when required either for training, throughput or latency.

### Infrastructure

Choose infrastructure solutions that provide the necessary computational power, storage capacity, and network bandwidth.

### Software

Consider ease of use, integration with existing systems and availability of features for optimal AI implementation.

### Cybersecurity

Implement encryption, access control, security audits and other security mechanisms to protect your AI infrastructure.



## People

Conduct AI training, promote use of AI with an ethical mindset.

### Training

Offer technical training on using AI software and algorithms, as well as broader education on AI concepts, applications, and best practices.

### Talent

Attract and retain talent and invest in recruiting efforts to hire skilled professionals who can drive your organization's AI initiatives forward and stay competitive.

### Ethics

Establish guidelines, policies, and practices that prioritize fairness, transparency, accountability, and privacy in AI systems.

### Culture

Create an environment that encourages employees to embrace and explore AI technologies in their work.



## AI Governance

Utilize a framework that ensures AI is developed and used responsibly.

### Explainability

Implement explainable AI techniques to understand the predictions of AI models, fostering trust and confidence in AI.

### Trust

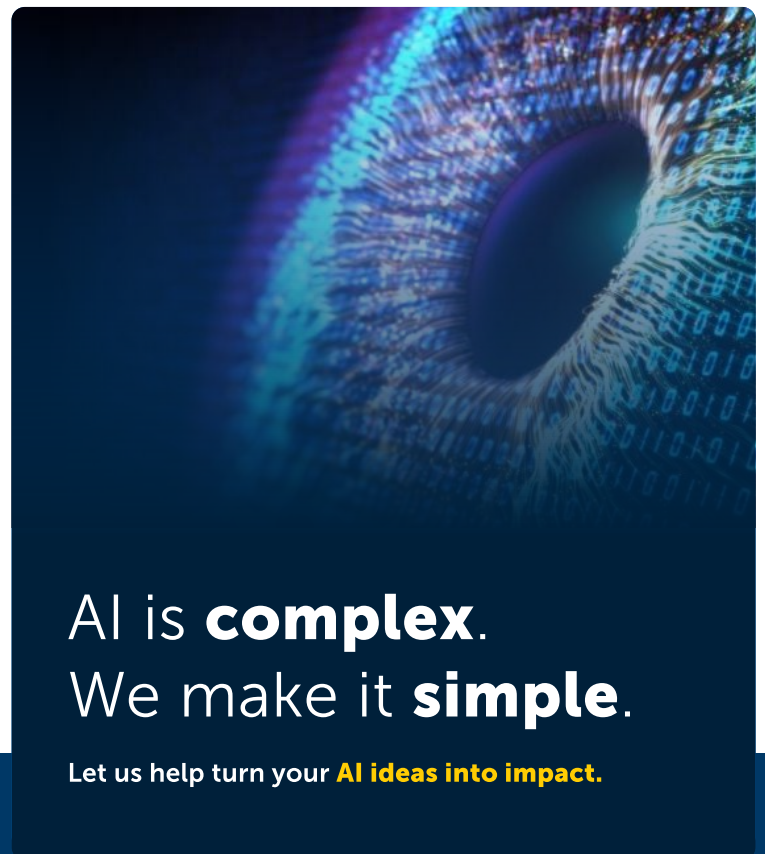
Implement measures and processes to ensure that AI models produce reliable and unbiased results, fostering trust in AI.

### ModelOps

Implement automation, version control, and monitoring tools to manage the development and deployment of AI models.

### Privacy

Implement privacy-preserving techniques and access controls to safeguard personal information.



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- Conduct a discovery call with an AI and data expert



Unlock AI opportunities with our expertise. We're committed to guiding you from strategy to execution. Reach out to us anytime at [info@fusemachines.com](mailto:info@fusemachines.com)