

scale

Generation Digital

Breakthrough AI from Data to Deployment

Scale delivers proven data, evaluations, and outcomes to AI labs, governments, and the Fortune 500.

[Book a Demo →](#)

[Build AI →](#)



Fine-Tuning and RLHF

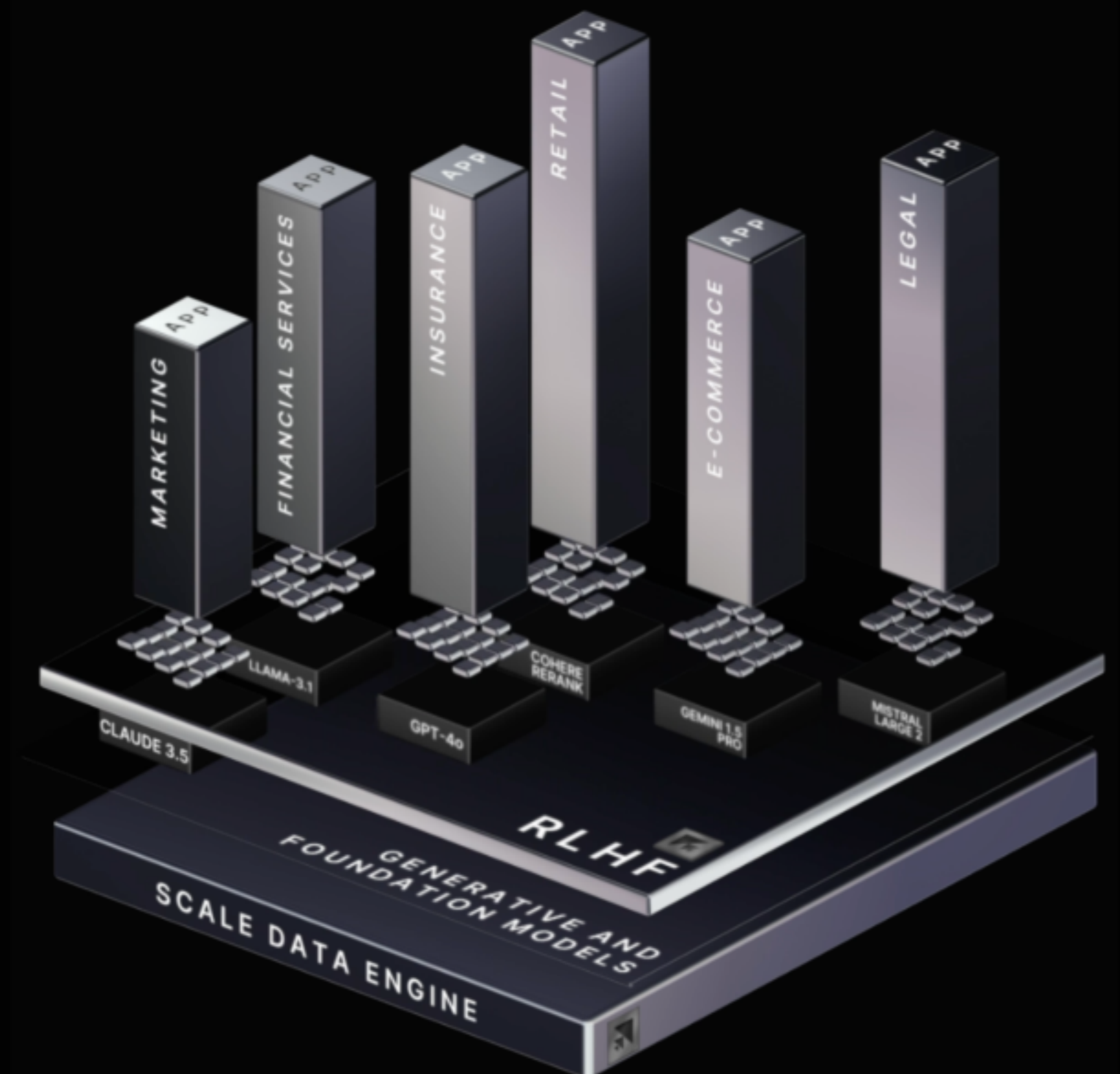
Adapt best-in-class foundation models to your business and your specific data to build sustainable, successful AI programs and data from your enterprise.

Foundation Models

Scale partners or integrates with all of the leading AI models, from open-source to closed-source, including Google, Meta, Cohere, and more.

Enterprise Data

Scale's Data Engine enables you to integrate your enterprise data into the fold of these models, providing the base for long-term strategic differentiation.



Scale Pro

Scale Pro is the high-leverage data platform for AI-enabled businesses. We provide best-in-class customer experience through labeling products and concepts that come from the future, clean powerful interfaces, flexible tools and platforms to enable fast iteration, and the highest model improvement/\$ ratio in the industry.

- ✓ Seamlessly initiate labeling with our API
- ✓ Work with dedicated Engagement Managers who will help you set up labeling projects
- ✓ Scalably label production volumes of data, including complex 3D and Sensor Fusion data
- ✓ Receive the highest quality labeled data, guaranteed (via SLAs)

Nucleus

Nucleus is the ultimate dataset management tool for machine learning teams looking to go beyond surface-level model evaluations. Nucleus helps you dig deeper into your data, correct failure points, and improve overall model accuracy. With Nucleus you can:

- ✓ Visualize and analyze data at scale
- ✓ Curate and focus on the most important dataset segments
- ✓ Review and refine annotations
- ✓ Measure and enhance model performance

Nucleus brings your data and predictions together, empowering you to solve data quality issues, fix failure modes, and create better models faster.

Gen AI Platform

The Scale GenAI Platform enables enterprises to quickly develop, test, and deploy Generative AI applications tailored to custom use cases using proprietary data. With tools for connecting data, fine-tuning models, and secure deployment, it provides a flexible and scalable solution for enterprise needs, allowing you to:

- ✓ Implement optimized RAG pipelines and fine-tuned models with the Scale Data Engine.
- ✓ Deploy open and closed-source models, including OpenAI, Cohere, and Meta.
- ✓ Securely launch AI applications in your VPC with support for AWS and Azure.
- ✓ Fine-tune models to enhance performance, reduce latency, and optimize token usage.
- ✓ Test, evaluate, and monitor AI systems with advanced metrics and tools to ensure quality

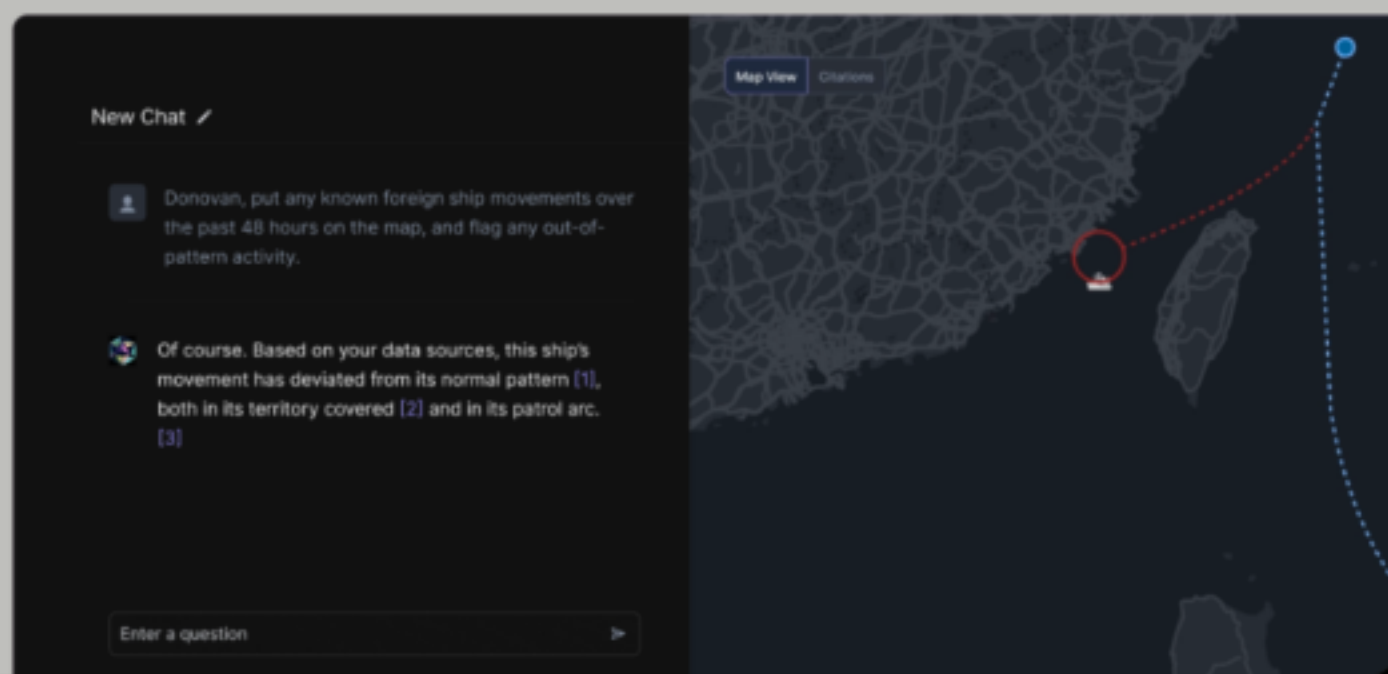
Agentic Solutions

Transform your data and expertise into agentic solutions that continuously improve with human interaction.

PUBLIC SECTOR

Agentic Solutions for Defense and Intelligence

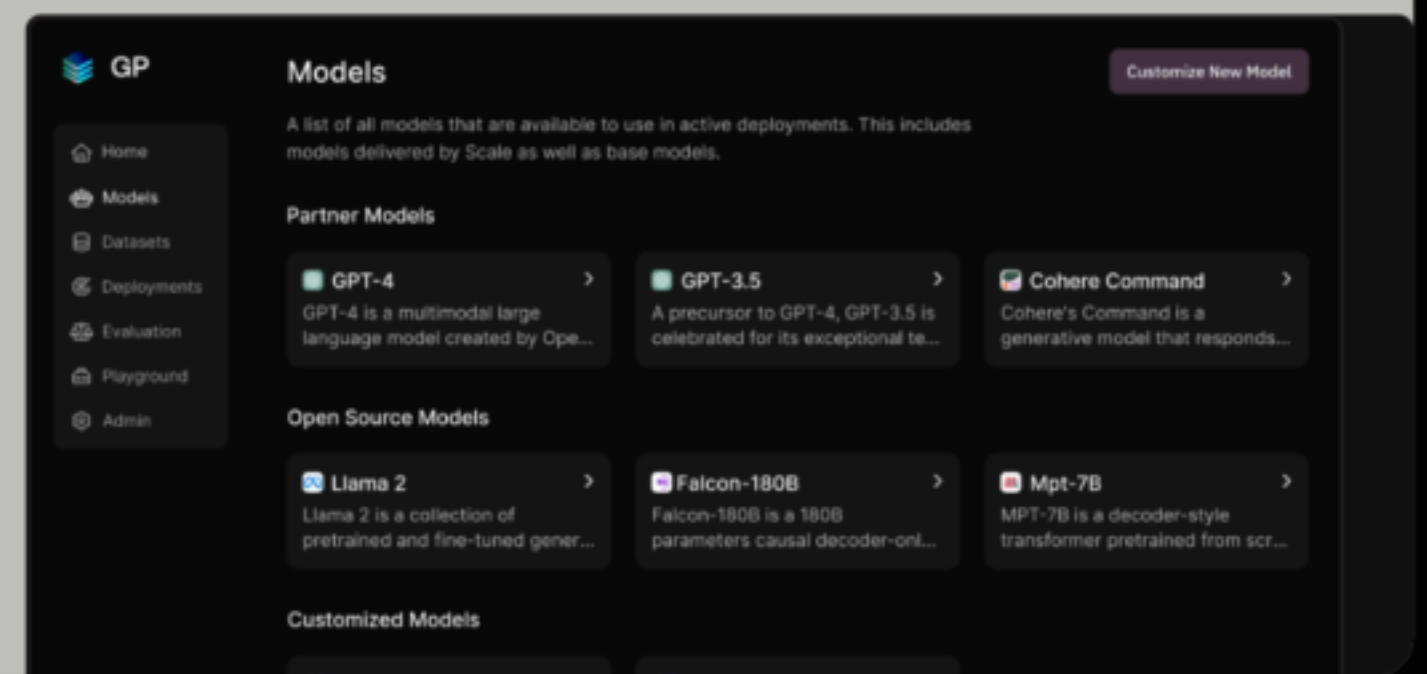
Orchestrate agent workflows for decision advantage.



ENTERPRISE

Agentic Solutions for Enterprise AI Transformation

Deploy reliable AI agents that learn to improve outcomes.



Proven Performance

Achieve model precision and accuracy with high-quality data and combine with advanced AI software and subject matter expertise.



AI-native

Scale partners with leading AI labs and Fortune 500 enterprises to accelerate their AI initiatives - bringing the same expertise and rigor to our work in defense.



Proven experience

DoD organizations including the US Air Force and DIU trust Scale with their most forward leaning AI initiatives including Thunderforge and Autonomous Perimeter Security.



Software and People

Scale embeds our solutions with human expertise to ensure accuracy, adaptability, mission readiness, and meet the unique demands of defense operations.

Transforming Public Service with AI

Scale provides solutions to fine-tune computer vision algorithms and deploy AI agents designed for public sector missions.



Acquisition, Procurement & Contracting

- ✓ Acquisition, and Compliance
- ✓ Procurement and lifecycle management
- ✓ Contract management, fraud investigation
- ✓ Budget analysis, UFR funding allocation



Mission Planning & Operations

- ✓ COA (Course of Action) Development
- ✓ Planning exercises, wargaming
- ✓ Command and Control, GIDE, JADC2, Air operations command anywhere
- ✓ Ground Autonomy



Intelligence, Surveillance, and Reconnaissance (ISR)

- ✓ Multi-int analysis, all source, economic analysis, intelligence reporting
- ✓ AOR (Area of Responsibility) Analysis
- ✓ Threat assessment & targeting support



Cyber and Security Operations

- ✓ Defensive Cyber Ops
- ✓ Threat Detection
- ✓ Perimeter Security
- ✓ Personnel screening



Enterprise Support & Back Office

- ✓ Logistics & supply chain management
- ✓ Human resources & personnel management
- ✓ Document & knowledge support
- ✓ Legal & Compliance
- ✓ Training & organizational readiness

Advanced, Mission-Ready AI Solutions

Commercially-proven, government tested capabilities to power AI Agents and Computer Vision models

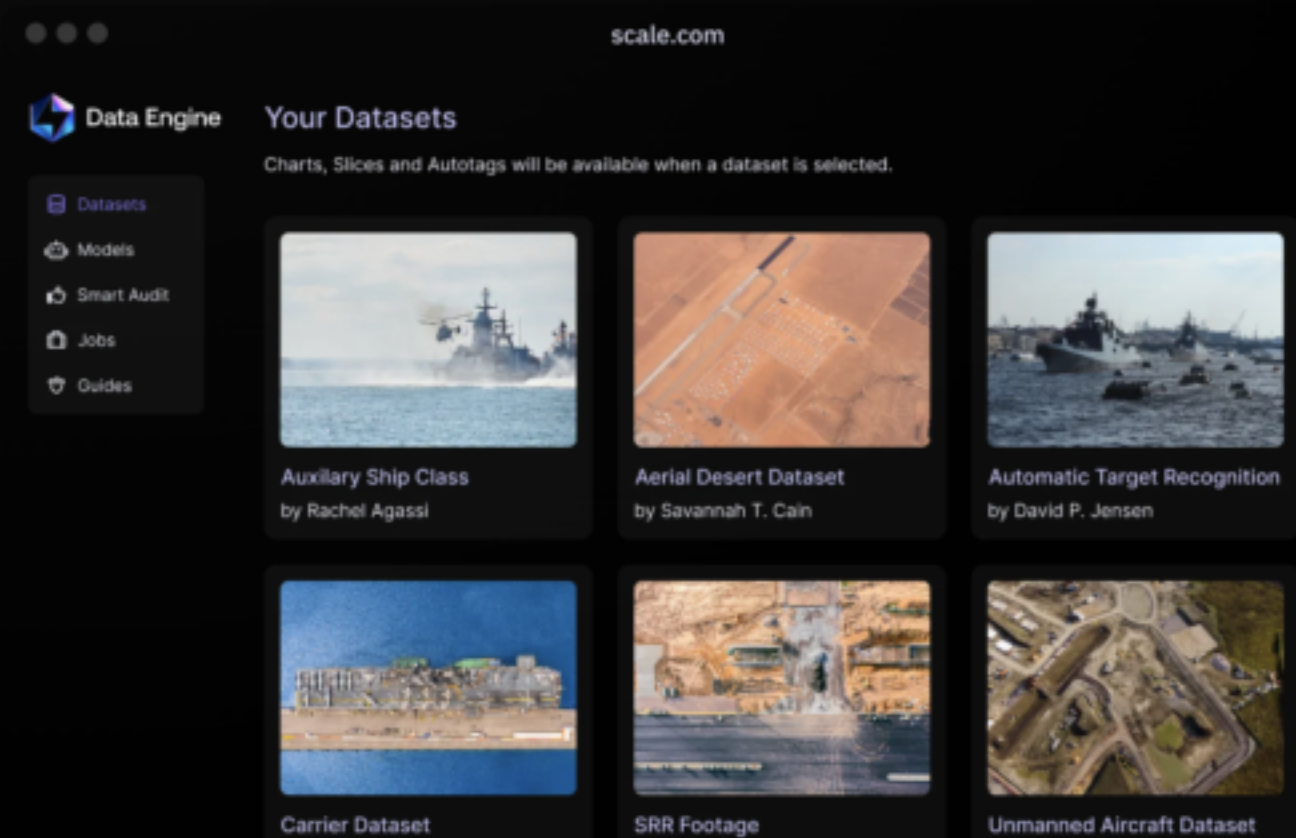
AI Agents

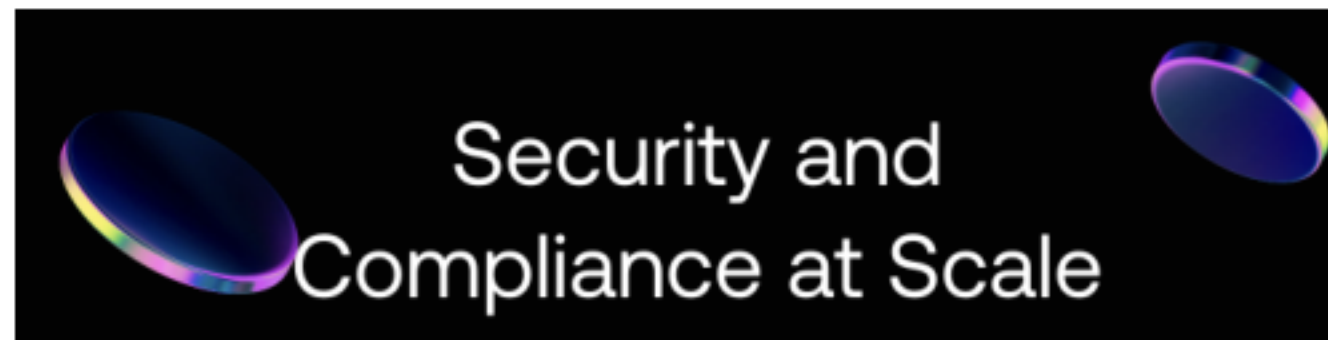
- ✓ Mission-built to support every level of operations for dominant decision advantage with minimal intervention
- ✓ Designed to interact and scale with one another, including decomposable reasoning and integration with external data and systems.
- ✓ Access leading commercial and fine-tuned models on CUI, SIPR, and TS

[Learn more →](#)

Computer Vision

- ✓ **Advanced AI Software:** Unified platform for end-to-end ML Ops.
- ✓ **State-of-the-Art Machine Learning:** Leverage machine learning strategies to accelerate and strategically approach data annotation.
- ✓ **Human-in-the-Loop Expertise:** Leverage subject matter experts with decades of experience and clearance for annotation strategies.





Customer security comes first

At Scale AI, customers come first. This is a core credo that drives many of our daily decisions. We take the trust of our customers and the security of their data seriously.

Our commitment to enterprise-grade security is one reason leading ML teams, including OpenAI and others, rely on Scale AI to accelerate the development of their AI applications.

Our customers rely on Scale to power their most critical work, and we're dedicated to building platforms they can trust. Our offering is a managed, standardized, tested, and externally audited platform with robust access controls that scale to meet customer demand. Scale AI is committed to earning customer trust by:

- Hiring a world class security team to oversee all aspects of Scale's security
- Keeping up to date with security industry standards and best practices
- Deploying cutting edge security technology to safeguard against security threats

Our cloud platform's infrastructure and operations are certified compliant with the following industry best practice standards and frameworks:

Current

- [FedRAMP High Authorized](#)
- [SOC 2 Type II](#)
- DoD IL4 Provisional Authorization
- [ISO 27001](#)

To access Scale AI's latest security compliance certifications and reports, please visit our [Trust Center](#). If you are interested in using Scale, but have questions about security, please don't hesitate to reach out. We're happy to put you in touch with a member of our Security team.



SOC 2 Type 2



ISO 27001:2022



UK Cyber Essentials



FedRAMP High Impact Level