



# Saidot intro

January 2025

# Saidot helps to solve problems of adopting AI



AI adoption slows down due to risks of fines and reputational and business damage. But governance costs time and money.

**AI governance is faster and cheaper with Saidot.  
And the faster the AI uptake, the faster the gain.**



AI is very complex to govern and changes over time. There is a lot to do and GRC teams become bottlenecks.

**We make AI governance manageable at scale by  
empowering distributed operational governance.**



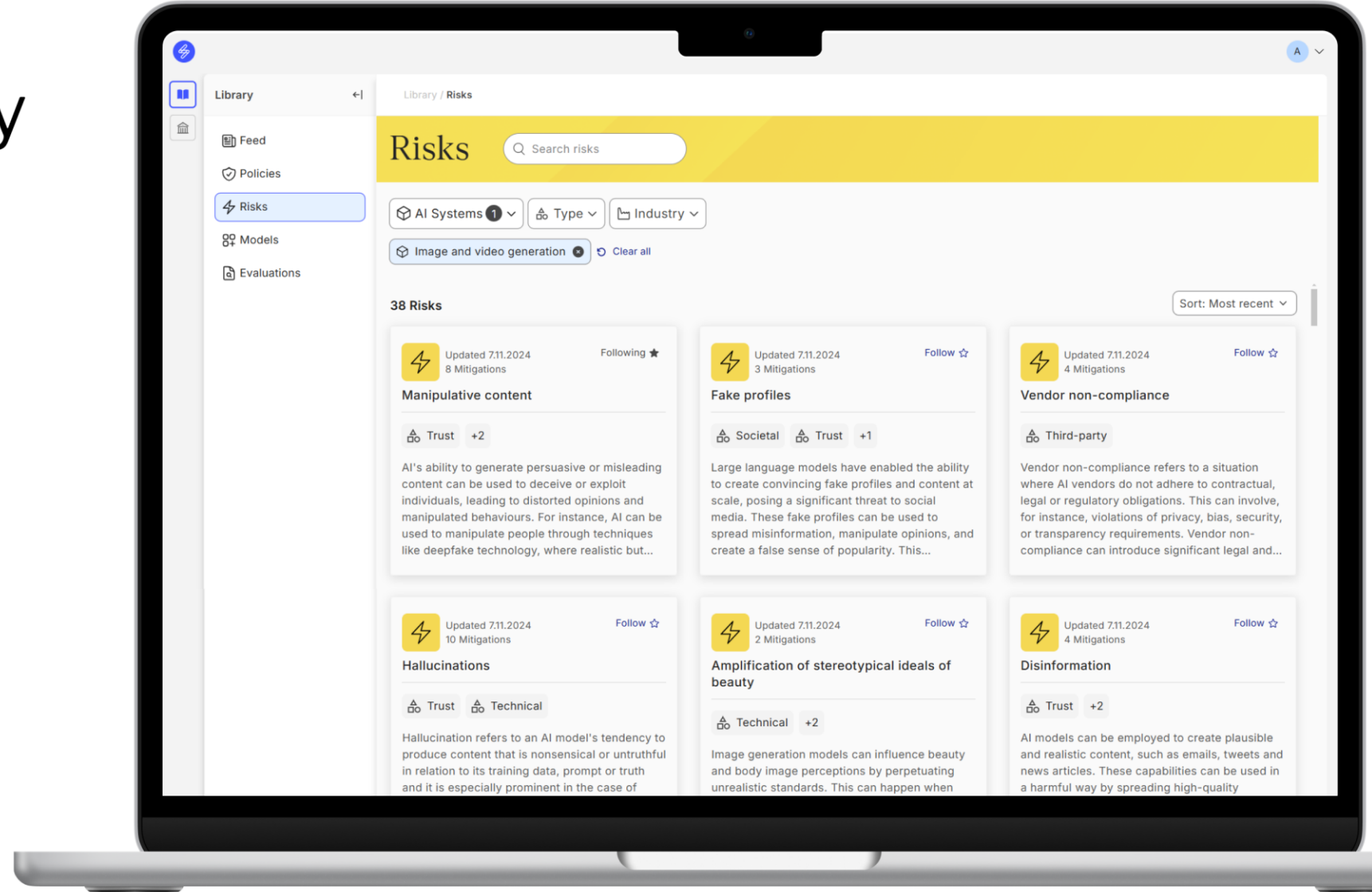
Risk & compliance tools, excels and forms require collecting AI and risk information from scratch.

**Saidot Library and AI cloud integrations provide  
readily available knowledge to tap into.**

# Saidot Library

Stay updated on regulations, risks, models and evaluations that are relevant for your AI system, key features include

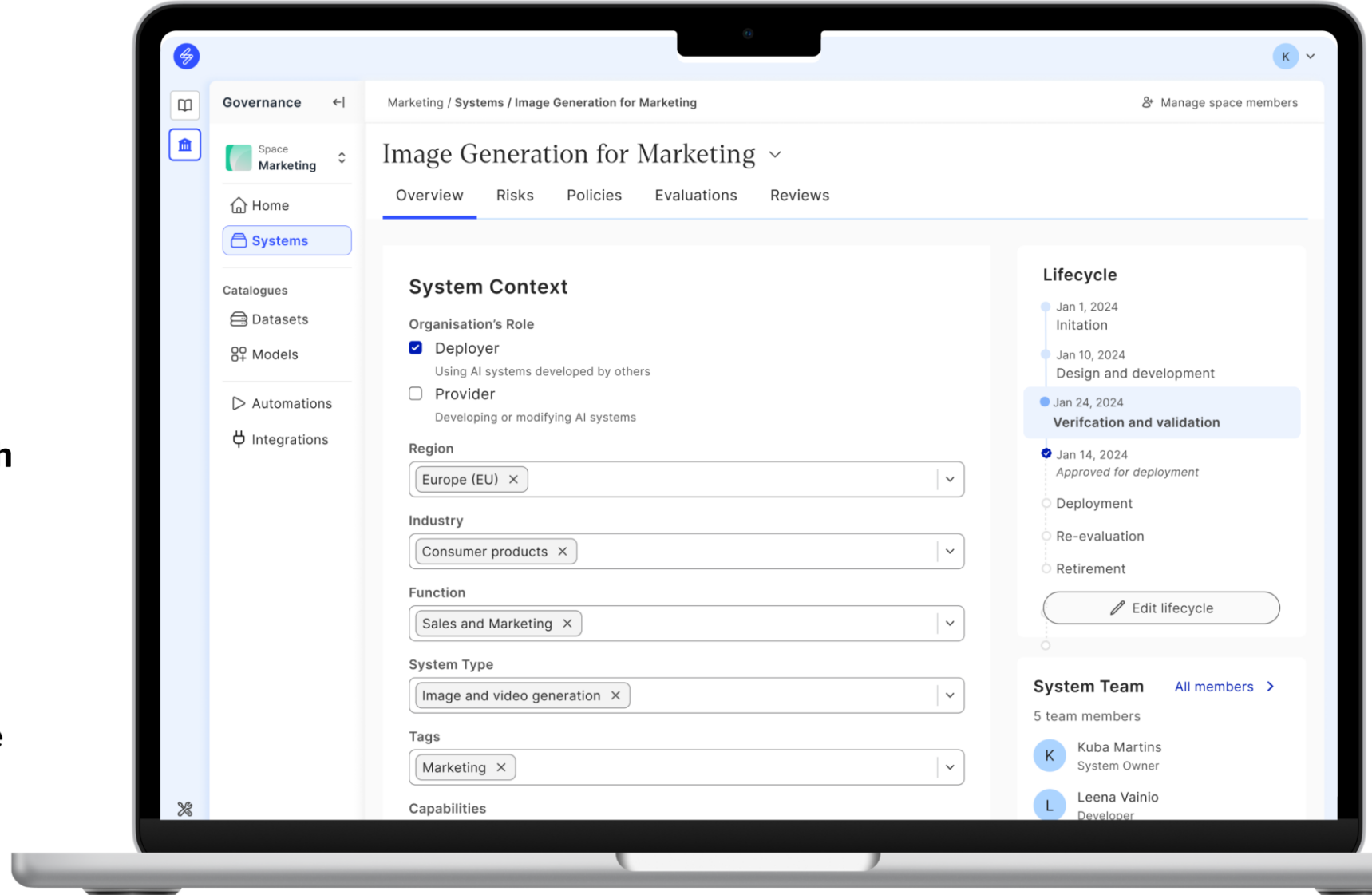
- Monitor and understand AI laws and policies
- Identify risks and controls
- Understand model risks and performance
- Identify benchmarks for quality, risks and safety



# Saidot Governance

**Build and manage your AI inventory with superior efficiency leveraging our AI governance knowledge graph and automated workflows.**

- Build one or multiple AI inventories
- Register, classify and govern your AI systems
- Identify, evaluate and mitigate AI risks
- Implement policies with off-the-shelf templates



# AI Act Compliance Using Saidot

## Ensure your AI system compliance with EU's AI Act leveraging our specialised features

- Build your **AI system and model inventories**
- **Classify AI systems** based on AI Act risk based classification, or customer classifiers
- Identify and enforce pre-built **AI Act policy templates and controls**
- Identify and implement **best-practice model evaluations** for quality, risk and safety
- Implement **risk management and compliance** processes
- Collect and reuse evidence from your **evidence store**
- Implement conformity **reviews** and communicate **transparency**

The screenshot displays a web interface for selecting policies. At the top, there's a navigation bar with 'Add policies' and a search bar labeled 'Search policies'. Below this, a header indicates the system is 'Image Generation for Marketing'. A row of filter buttons includes 'Owner', 'Region', 'Sector', 'Industry', 'Type', and 'Followed'. The interface shows 'Showing 75 of 75 Policies' and a 'Recommended' section with 3 policies. The first policy, 'Artificial Intelligence Act (AI Act)', is selected (checked box) and includes details like 'Updated Oct 4, 2023', '9 templates', and 'European Parliament'. Other recommended policies include 'General Data Protection Regulation (GDPR)' and 'AI Liability Directive'. Below the recommended section is an 'Other' section with 73 policies, including 'UNICEF Policy Guidance on AI for Children...' and 'Algorithmic Transparency Recording Stand...'. A footer indicates '1 policies selected'.

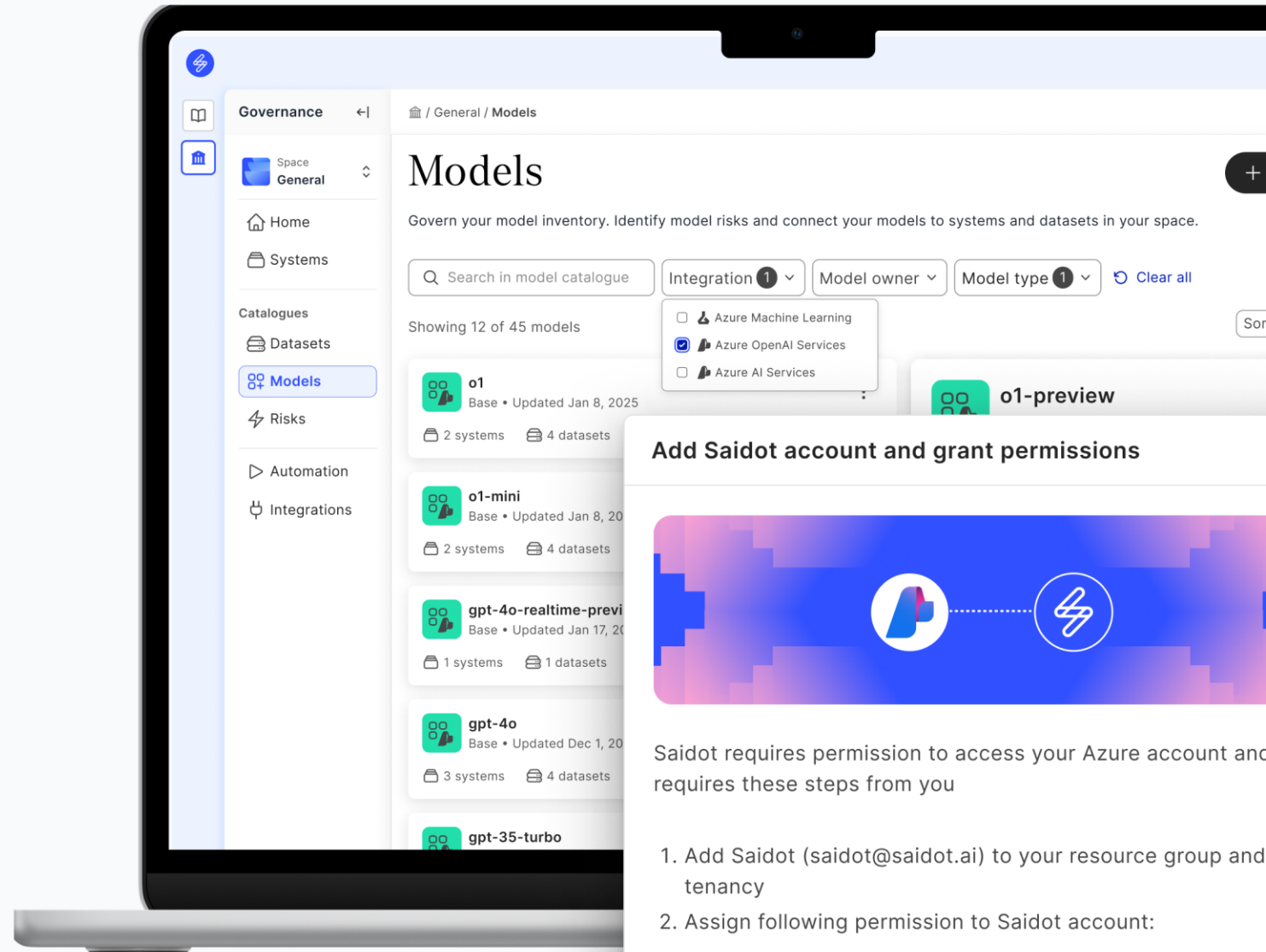
# Streamlining AI Governance for Data Scientists

## MODEL CATALOGUE

Seamlessly connect your Saidot AI inventory to existing model registries across ML and AI platforms. Model Catalogue is your portfolio of AI models, designed to empower and streamline the governance of models that power your AI systems.

Saidot Model Catalogue enables you to import models and deployments from integrated model registries, and the features include

- Connect to Microsoft Azure OpenAI Service, Azure AI Services and Azure Machine Learning
- Import models/deployments from your Azure AI model register
- Link models/deployments to risks, datasets and systems
- Maintain model cards and take governance actions



### Add Saidot account and grant permissions

Saidot requires permission to access your Azure account and requires these steps from you

1. Add Saidot (saidot@saidot.ai) to your resource group and tenancy
2. Assign following permission to Saidot account:

```
{ "id":
```

```
"/providers/Microsoft.Authorization/
```

Copy code



# We offer world-leading **AI governance platform and services** to support our customers in their AI governance journey

## **Saidot in brief**

Forerunners of responsible AI, founded in 2018

Based in Helsinki, Finland, operating globally

Clients from different industries, including banking, healthcare, governmental, telecom, media and others.

A diverse and multinational team of 20+ highly experienced legal and technical AI Governance experts on a mission to operationalise high-quality AI governance for our clients.

Saidot's experts have been contributing to the development of standards and policies in EU, UK & US

Saidot has been featured in numerous news and publications, such as [Financial Times](#), [BBC](#), [Techradar](#), [Sky](#), [Business Insider](#), [CIO](#), [The Next Web](#), [AI Business](#), and [Sifted](#).



Thank you.  
Kiitos.

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