

Benefit

- **Know what AI is really in use in your company**
- **Expose shadow AI, cost-traps and data risk**
- **Give leaders a fact-based decision baseline**

AI adoption is moving faster than most inventories, policies and budgets can track. Public AI services, copilots, embedded SaaS features, cloud models and agents may already be handling business data across your organization.

Cyway combines network, cloud, identity, endpoint and security evidence to build a practical view of the enterprise AI footprint: what is observed, what is inferred, what remains unknown and where action matters most.

Approach

Discover actual usage: Analyze available network, DNS, proxy, identity, endpoint, SaaS, cloud and security telemetry to identify sanctioned and shadow AI activity.

Agents, MCP & Automation Include Agents, agent builders, service identities, MCP servers, connectors, tool calls, low-code automation, API keys and access to enterprise data or systems.

Classify exposure and value: Map services, users, owners, agents, integrations, sensitive-data indicators, adoption patterns and available cost signals.

Enable strategic decisions: Translate findings into executive insight, immediate actions, set the base for a practical roadmap for secure AI adoption.

Governance and Regulatory Lens: Optional: enable fact-based rating of existing AI policies, approval mechanisms, acceptable-use rules, technical safeguards and relevant principles from Swiss data protection requirements, GDPR, the EU AI Act, NIST AI RMF, ISO/IEC 42001 and sector expectations

Strategic Fit

Establish AI transparency and accountability across business units, suppliers and regulated processes.

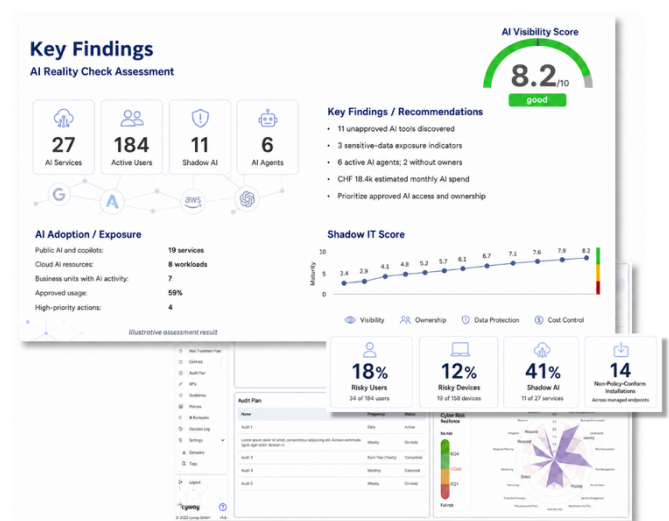
Align AI adoption with governance, data protection and sector-specific regulatory expectations.

Enable secure innovation while reducing shadow AI, sensitive-data exposure and uncontrolled costs

Deliverables

Defensible status baseline of the organization's current AI footprint, distinguish sanctioned from shadow AI

- **AI inventory:** services, copilots, cloud resources, agents, MCP tools and integrations
- **Shadow AI:** approved, unapproved and unknown usage with evidence confidence
- **Cost and licensing indicators:** measured signals, estimates and unavailable evidence clearly separated
- **AI usage status:** observed activity, service categories, user groups and business areas
- **Management report:** business implications, opportunities, risks and decisions required. Management receives a defensible answer to what AI is in use today, what it means, what remains unknown and which decisions should come next.
- **AI policy conformity (optional) :** Is an AI policy present and is it being followed? Show outliers, risky users and devices



(report may vary depending on customer needs)

Enables a prioritized roadmap with quick wins and actions. Risk Treatments integrated into CY360 if available.

Make AI visible. Decide with facts.

Contact: <https://cyway.ch/contact>