

Scale AI Efficiently Across your Organisation

Join the organisations using QAnswer to bring AI into business workflows
securely and at scale



Organisations generate large volumes of valuable data, but its potential often remains untapped due to complexity and fragmentation. QAnswer combines AI-driven access to internal data with open-ended reasoning. It helps teams work more productively and collaborate more effectively by making knowledge instantly accessible and usable across the organisation.

Switch Between Specialized AI Assistants and Open Chat Mode

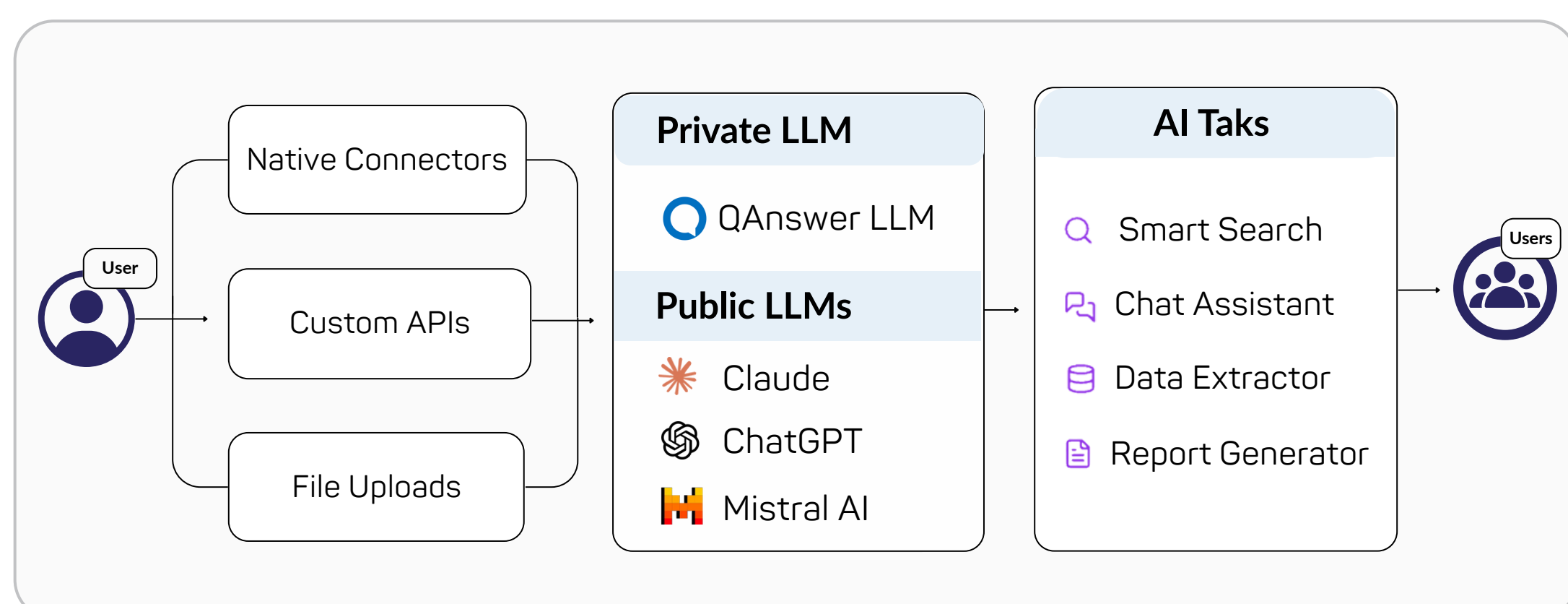
QAnswer supports two core modes:

- **Assistant mode:** query internal content (documents, knowledge bases, structured data)
- **Chat mode:** interact directly with an LLM — no data needed — for brainstorming, reasoning, content generation, etc.

Both are accessible in the same interface, with the ability to switch models and context instantly.

Processing Data into AI-Powered Outputs

QAnswer assistants are created by users based on selected data sources. The selected LLM (QAnswer or external) powers different AI tasks such as search, extraction, and report generation. Assistants can be shared with other users, specific teams, or the entire organisation, with access managed according to roles and permissions.



Enterprise-Grade Security, Privacy, and Compliance by Design

QAnswer is designed to support organisations with strict security, privacy, and compliance requirements. From hosting to access control, every layer of the platform follows industry best practices to ensure data integrity, confidentiality, and full regulatory alignment :

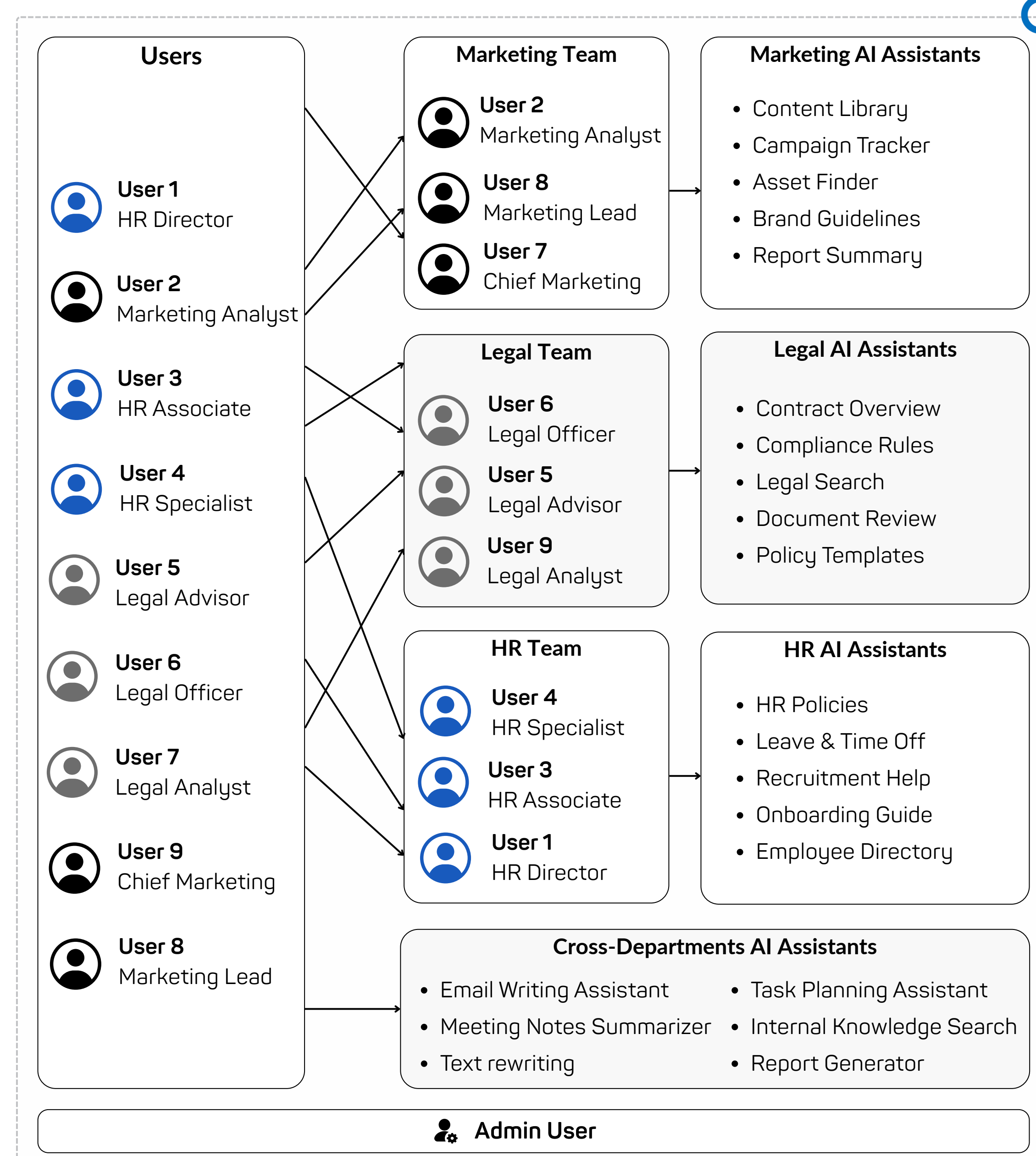
- **On-Premise deployment**
- **Data hosted by default in Europe**
- **Real-time compliance monitoring** via Drata
- **ISO 27001 and ISO 42001** certifications expected by end of 2025
- **Full control** over access rights, data scope, and assistant visibility
- **Security-by-design** architecture

Scaling AI Across Your Organisation

QAnswer mirrors your organisational structure: assistants are created at the organisation level, assigned to specific teams, and made available to individual users based on their role.

Each team can manage its own set of assistants, while cross-functional assistants can be shared across the entire organisation. This structure ensures the right users access the right assistants, with clear separation of teams, content, and responsibilities.

Access, visibility, and assistant behavior are fully customizable per user or team — supporting scalable, secure AI adoption across your organisation.



Example of QAnswer Deployment in a Multi-Team Organization

“QAnswer works like a trusted colleague who always has the right answer, so you can focus on getting things done faster.”



Max DeWilde

IT Consultant at the
European Commission

