

AI-Powered Q&A Assistant

Ask Questions. Get Answers from Product, Support & Policy documents



Powered by **GenAI** and Retrieval-Augmented Generation (**RAG**), our platform makes enterprise knowledge truly accessible. It enables teams to ask plain English questions and get **trusted answers grounded** strictly in approved Product manuals, Support guides, SoPs & Policy documents.

Why Enterprises Trust Our Platform



SECURE – Your data remains within organization



Grounded in
Approved Documents

Generates answers solely from selected enterprise manuals, SOPs, and policies.



Clear Source
References

Provides source citations for all information retrieved.



Avoid AI
Hallucinations

Retrieves answers directly from approved content, never making up information.

How It Works



Upload Manuals

Admins upload relevant manuals, SOPs, and policy documents to the platform.



Set up Knowledge Center

Fine-tune queries for near-perfect answers



Ask Qs, Get As

- ✓ Controlled Knowledge Access
- ✓ Secure Internal Deployment
- ✓ Audit-Friendly & Transparent

Top Uses



IT Operations

- Technical support and troubleshooting assistance
- Incident and ticket query support
- System status and performance updates
- Knowledge-based resolution guidance



Manufacturing

- After-sales service assistance
- Product specifications and feature guidance
- Maintenance and troubleshooting support
- Order and service status tracking



BFSI

- Product information and advisory support
- Transaction assistance and query resolution
- Account, loan, and policy-related guidance



Corporate / General

- HR policy and compliance guidance
- Leave, payroll, and benefits assistance
- Internal process and document support
- Employee self-service query handling

Who Can Use It?



Internal Business Teams



Client Support & Service Staff



Customers (Self-Service Access)

Trusted Answers. Reduced Risk. Faster Decisions.

Prototype ready | Enterprise Scalable | Secure by Design



contact@rsutra.com



rsutra.com



+91 9821353150