

3. Integrations: AI

The **AI Integrations** section is used to connect external artificial intelligence providers (such as OpenAI) to the platform. These integrations enable AI-powered features like automation, analysis, and content generation within selected projects.

What You Can Configure

1. **Project scope** - define which project can use the AI integration
2. **API endpoints** - add one or more provider URLs
3. **Credentials** - securely store API keys or secret tokens
4. **Status control** - activate or deactivate the integration at any time

Common Use Cases

1. AI-driven text generation and processing
2. Automated workflows using external AI services
3. Internal tools powered by large language models
4. Smart assistants or background AI tasks

How It Works

Each AI integration is configured as a separate card. Once active, it becomes available only to the projects it is assigned to. Credentials and endpoints can be updated without affecting other integrations.

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