Acme Widget API — Feature Overview

Supported Operations

- Create a new widget
- Retrieve widget details
- Update widget properties
- Delete a widget
- List all widgets with pagination

Quick-Start Steps

1. Sign up for a developer account.
2. Generate an API key in the dashboard.
3. Install the SDK for your language.
4. Make your first `GET /widgets` request.
5. Inspect the JSON response.

SDK Components

- Core library
  - HTTP client
  - Request signing
  - Response parsing
- Plugins
  - Caching middleware
  - Retry handler
    - Exponential backoff
    - Jitter support

Glossary

Widget A configurable unit of functionality exposed through the API.
Endpoint A URL path that accepts HTTP requests (e.g., `/widgets`).
API Key A secret token used to authenticate requests.
Rate Limit The maximum number of requests allowed per minute.

Useful Links

Visit the developer portal: https://developer.example.com

See the full API reference for endpoint details.

File a bug on the issue tracker.

What Our Users Say

> The Acme Widget API cut our integration time from weeks to hours. The documentation is clear and the SDK just works.
>
> — Jane Doe, CTO of WidgetCorp

> Typst is a new markup-based typesetting system that is designed to be as powerful as LaTeX while being much easier to learn and use.
>
> — Typst Documentation