

Cyber-Forest Execution API™ — Backend Integration FAQ

Do you support my stack?

Yes. If your system can send an HTTP POST request, it can use Cyber-Forest Execution API™.

Supported environments

- Custom backend services (Node.js, Python, Java, PHP)
- Google Apps Script (GAS)
- Cloudflare Workers
- Serverless and edge environments
- Internal enterprise platforms

How backend integration works

1. Your system confirms a business event
2. Your backend sends one HTTP POST request to the execution endpoint
3. Cyber-Forest Execution API performs the configured action
4. Execution completes and exits

Why this is safe

- No inbound access to your system
- No database access
- No business logic inside the API
- License-controlled execution only

Managed integration

Managed backend integration is available on request for enterprise clients.

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