Using XRay for Diagnostics

Profile PHP performance and find slow scripts with XRay diagnostics.

XRay helps diagnose slow PHP pages by profiling execution time, database queries, and external requests.

Run an XRay scan

1. Go to **Extra Features → XRay** (available on supported plans).
2. Enable tracing for your domain or a specific URL.
3. Visit the pages you want to analyze to generate trace data.
4. Return to XRay and review the performance report.

Interpret results

- Identify PHP functions or plugins with the highest execution time.
- Spot slow database queries that need optimization.
- Detect excessive external HTTP calls.

Disable XRay when finished — tracing adds overhead. Use findings to optimize caching, queries, and plugin configuration.

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