

Log Explorer

Cloudflare observability and forensics

Ingest logs, detect issues, investigate root cause, and mitigate impact — all without the cost or complexity of traditional tools.

Cloudflare users need clear answers – fast

Security and engineering teams rely on Cloudflare as critical infrastructure. When something goes wrong, they need immediate clarity to respond effectively. This includes:


- **Assessing** the scope and impact of anomalies or incidents
- **Identifying** attack traffic that evaded mitigation
- **Investigating** unauthorized or suspicious access
- **Diagnosing** performance issues like slowdowns or outages
- **Maintaining** searchable logs for audits and compliance

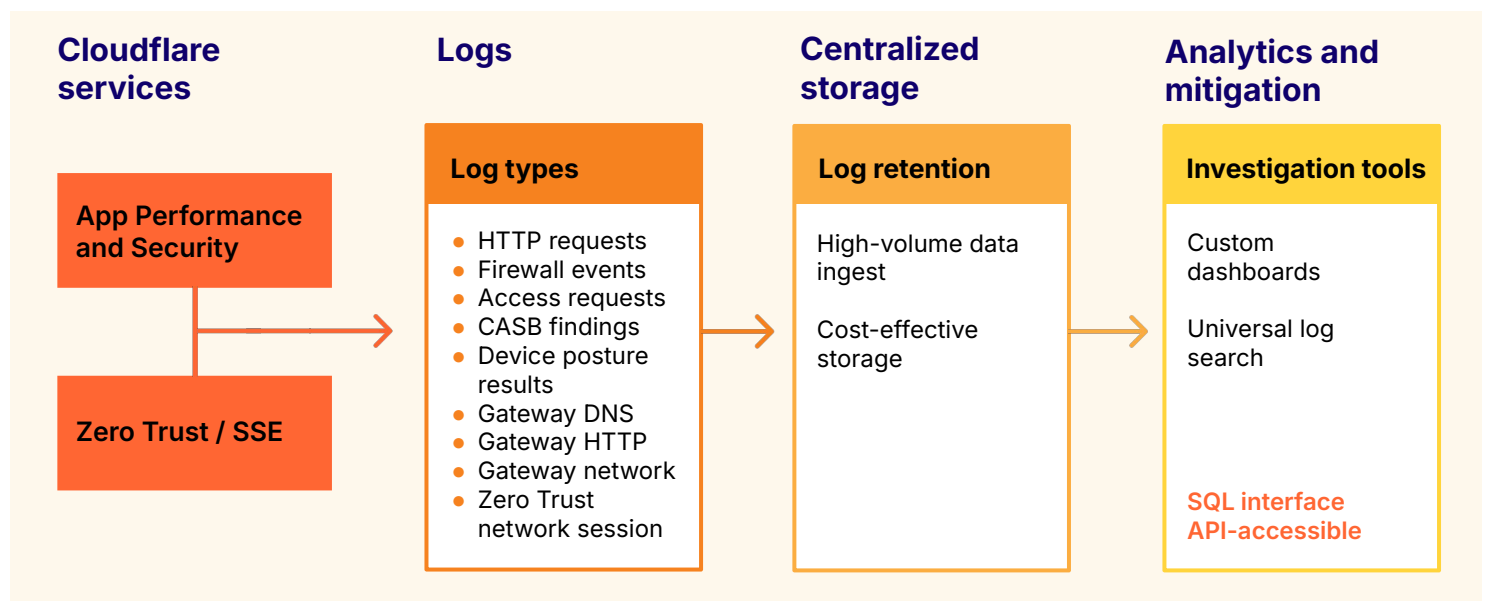
Log Explorer: observability and forensics for Cloudflare

Log Explorer ingests logs from across Cloudflare services to provide a unified log storage and investigation platform.

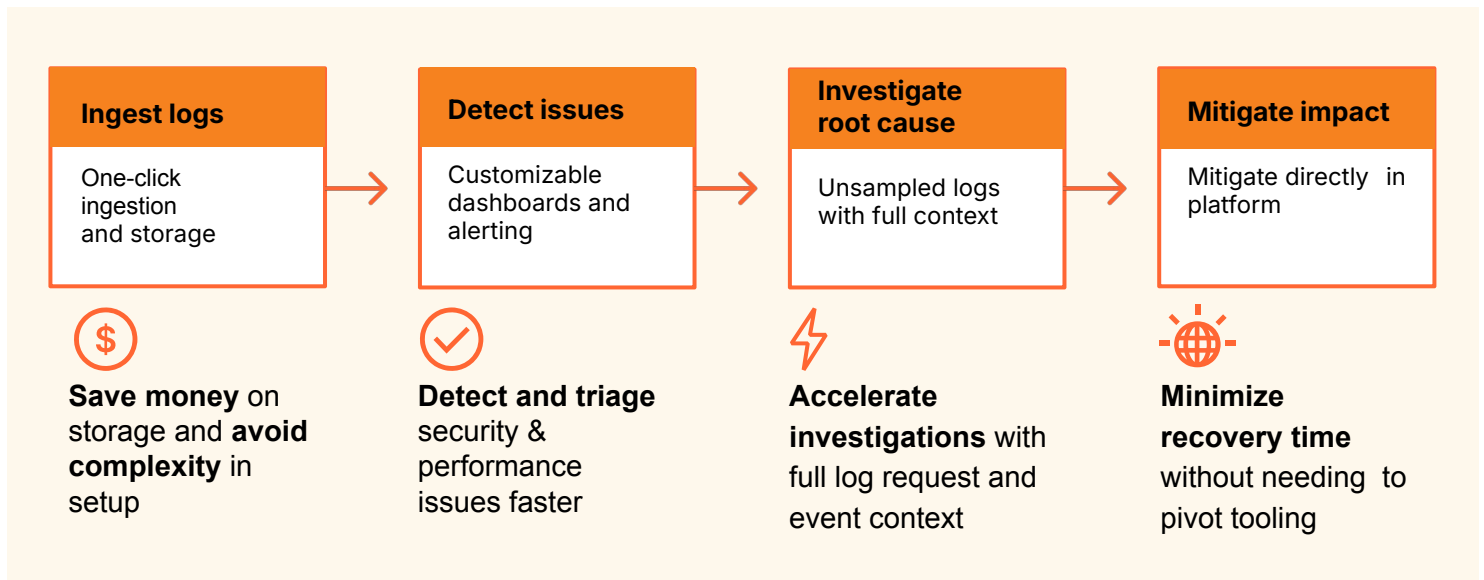
Third-party tools slow teams down and drive up costs

Relying on external platforms for log management introduces friction and expense:

-  **Expensive storage** and setup costs
-  **Lack of context** adds 15+ minutes to every investigation
-  **Ingest lag** delays issue detections
-  **Delayed response** times for incidents



How it works



Key features

Detect issues with customizable dashboards

Correlate activity across datasets to visualize and detect on issues across key metrics including:

- Bot monitoring
- Account takeover attempts
- API security
- API performance
- Origin server performance monitoring
- And more

Investigate root cause with universal log search

- Investigate the full scope and impact of suspicious activity or an attack
- Diagnose performance issues by analyzing response times across all your web assets

