Stop Shipping Risk.
Start Shipping Governed Logs.

Turn . NET logging from an ungoverned cost center into
a compliant, reliable asset with CerbiSuite.

Cerbi

Your logs are costing you more than you think.

25-30%

Of Total Cloud Spend

"Observability can consume up to 30% of total infrastructure spend."

Unpredictable

Monthly Bills

"Companies have no idea what they are going to be paying for observability month to month."
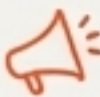
PII Leaks

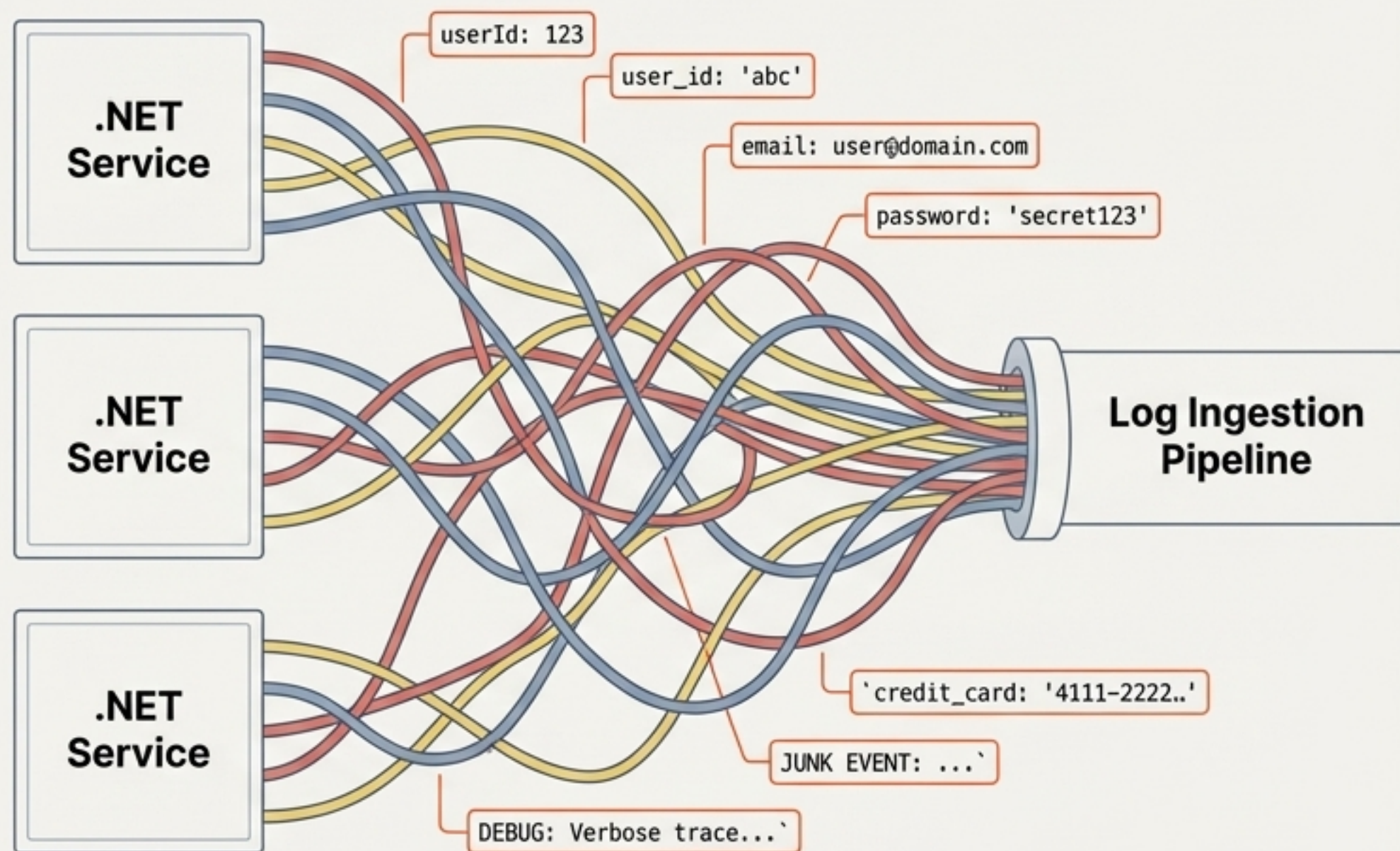**From Compliance Mandates**

"SOC 2 auditors insist on logging everything... creating cost and compliance panic."

NotebookLM

The chaos starts inside your application.

Inconsistent Schemas: `userId` vs. `user_id` breaks dashboards and alerts.

PII/PHI Exposure: Sensitive data like passwords, emails, and credit card numbers leak into log streams by accident.

Noisy & Redundant Data: Junk events and verbose debug messages inflate ingestion bills without adding value.

.NET Service

.NET Service

.NET Service

userId: 123

user_id: 'abc'

email: user@domain.com

password: 'secret123'

`credit_card: '4111-2222..'`

JUNK EVENT: ...`

DEBUG: Verbose trace...`

Log Ingestion Pipeline

NotebookLM

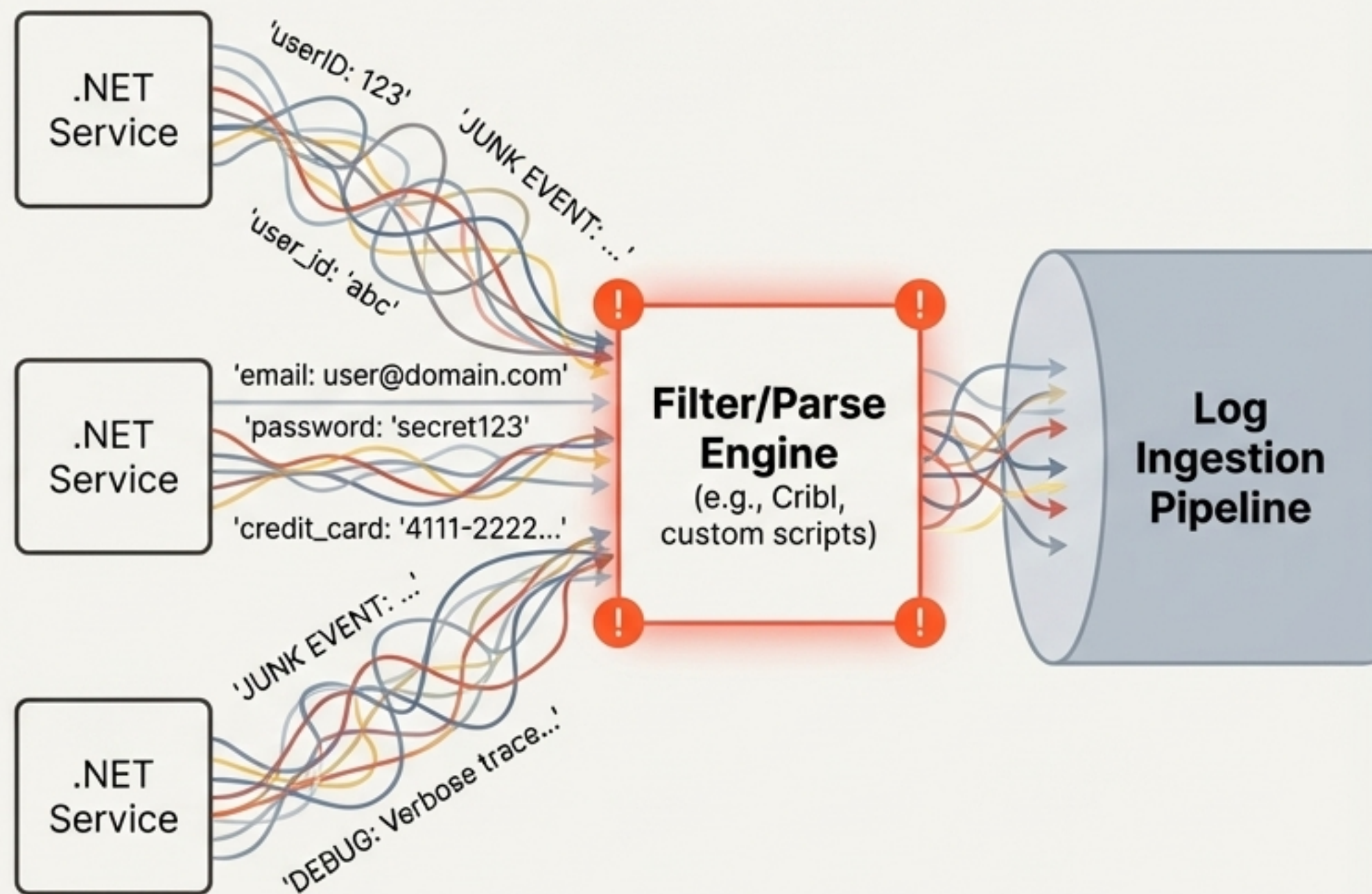# Trying to fix logs in the pipeline is too little, too late.

PII is Already Exposed: Sensitive data has already left the application boundary, traversing networks, collectors, and queues. Redacting it here is reactive, not preventative.

Brittle & Expensive: Complex regex and parsing rules are resource-intensive, break silently with application changes, and create a maintenance nightmare.

Lacks Auditability: It's difficult to prove which policy from which version was applied to a specific log from a specific service. This fails audits.

.NET Service

'userID: 123'

'user_jd: 'abc'

'JUNK EVENT: ...'

.NET Service

'email: user@domain.com'

'password: 'secret123'

'credit_card: '4111-2222...'

.NET Service

'JUNK EVENT: ...'

'DEBUG: Verbose trace...'

Filter/Parse Engine
(e.g., Cribl, custom scripts)

Log Ingestion Pipeline

The solution is to enforce policy *before* a log is ever written.

Architectural Principle: Cerbi acts as a governance layer *inside* your .NET application. It **validates, redacts, and tags every log** against a defined policy at runtime.

The Result: Only **clean, compliant, structured, and PII-safe logs** ever leave your service boundary.

.NET Service

.NET Service

.NET Service

Log Ingestion Pipeline

NotebookLM

Open-source tools for developers, and a powerful control plane for your platform.

For Developers (Free & Open Source)
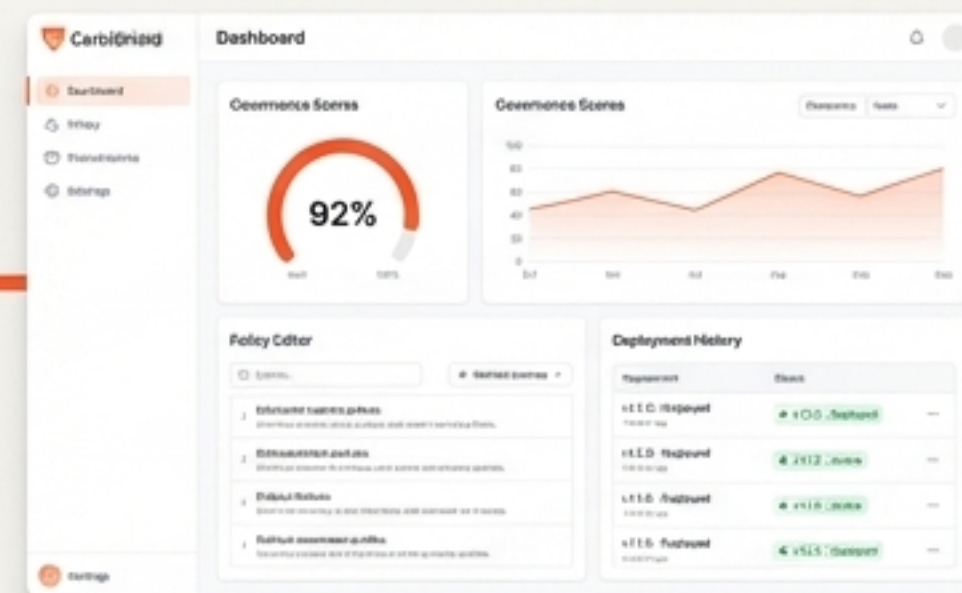
CerbiStream & Analyzers

NuGet   GitHub

A governance-first logging library (`CerbiStream`) and Roslyn analyzers (`CerbiStream.GovernanceAnalyzer`) (`CerbiStream.GovernanceAnalyzer`) to catch issues in the IDE and CI pipeline. Available on NuGet and GitHub under an MIT License.

Enforces policy, redacts PII, and tags violations (`GovernanceViolations`, `GovernanceRelaxed`) in real-time.

For Platform Teams (CerbiShield)

CerbiShield
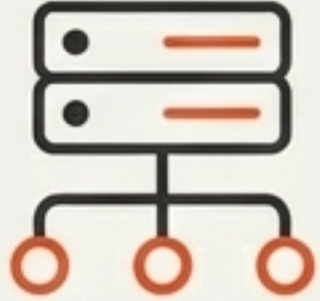
Consumes Policies ←

A tenant-hosted governance dashboard and API that runs in *your* Azure tenant, ensuring you control your data.

Centrally define, version, and deploy governance profiles. Score compliance posture and manage RBAC.

Define policy. Enforce everywhere. Score your posture.

Define

Author versioned governance profiles as code (JSON) in CerbiShield. Define required, forbidden (`password`), and disallowed (`ssn`) fields.

Enforce

CerbiStream and build-time analyzers automatically enforce these profiles in your .NET apps—blocking schema drift in CI and redacting or tagging violations at runtime.

Score & Prove

CerbiShield tracks deployment history and governance scores over time, giving you an auditable trail to prove compliance to auditors.

NotebookLM

The right results for the right teams.

For Platform / SRE

Pain

Schema chaos, broken dashboards, slow incident response.

Solution

Stabilize schemas at the source. Achieve a **40% median reduction in log volume** and **3x faster** incident response.

For Security / Compliance

Pain

PII/PHI risk, lack of audit evidence.

Solution

Prove redaction posture with versioned policies and deployment history.

Attain a **95% first-audit pass rate.**
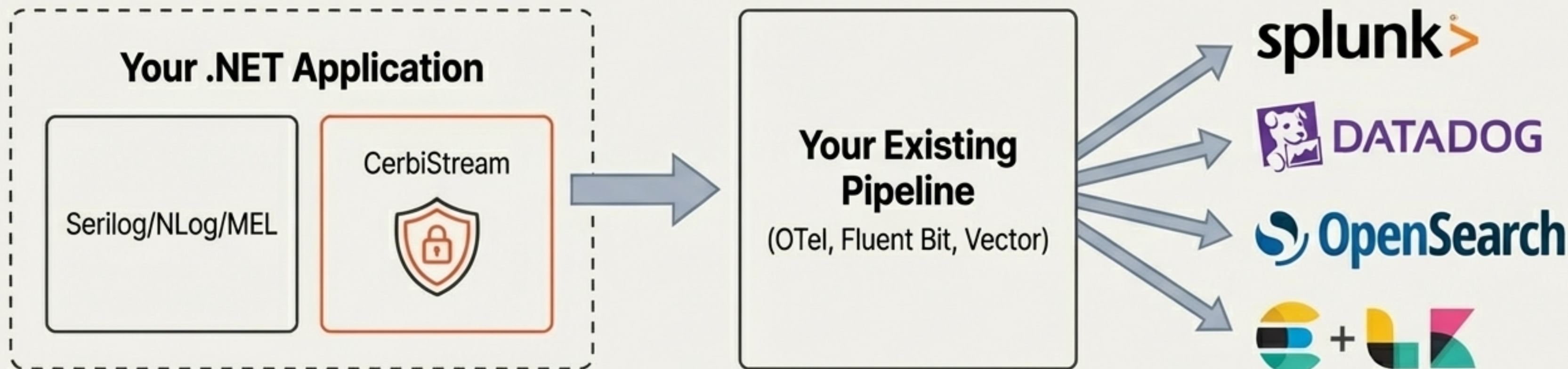
For Engineering Leads

Pain

Cross-team inconsistency, slow releases due to compliance reviews.
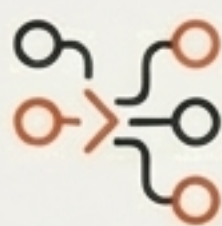
Solution

Enforce standards in CI/CD. Ship ML-ready, PII-safe telemetry by default, accelerating approvals.

Cerbi is the governance layer *for* your existing stack, not a replacement.

Your .NET Application

Serilog/NLog/MEL

CerbiStream

Your Existing Pipeline
(OTel, Fluent Bit, Vector)

splunk>

DATADOG

OpenSearch

+

Keep Your Logger
Works with Microsoft.Extensions.Logging, Serilog, and NLog.

Keep Your Pipeline
Your existing log routing and collectors remain unchanged.

Keep Your Sinks
Send clean, governed, PII-safe data to the tools you already use.

NotebookLM

Fair, transparent pricing that grows with you. No per-GB fees.

Free & OSS	CerbiShield Basic	**Most Popular** CerbiShield Pro	CerbiShield Pro++
CerbiStream and the Governance Analyzers are free on NuGet. `MIT Licensed.`	**$49 / month** for up to 10 governed apps.	**$199 / month** for up to 30 governed apps.	**$499 / month** for up to 100 governed apps.

No ingestion fees. No surprise overages.

A governed app is a logical service identity. Environments (dev/test/prod) for the same app are included and on don't count separately.

Available where your developers and platform teams work.

Developer Libraries (OSS)

Available now on **NuGet**. Search for packages like `CerbiStream`, `Cerbi.Governance.Runtime`, and `CerbiStream.GovernanceAnalyzer`.

Source code is available on **GitHub**.

CerbiShield Platform (Commercial)

Available as a **Tenant-Hosted Azure Managed Application**. Deploy it directly into your own Azure subscription to maintain full control over your data.

NotebookLM

Start Governing Your Logs Today.

Try It Now
(For Developers)

`dotnet add package CerbiStream`

Install the free, open-source libraries from NuGet and enforce your first governance profile in minutes.

See It Live
(For Platform Teams)

Request Pilot Access

Book a guided POC to see how CerbiShield can manage policies and score compliance across your applications.

Learn More

Visit cerbi.io

Explore documentation, use cases, and architectural deep dives.