



TENZIR

Security Data Engineering

The SOC Problem

Defenders struggle with complexity



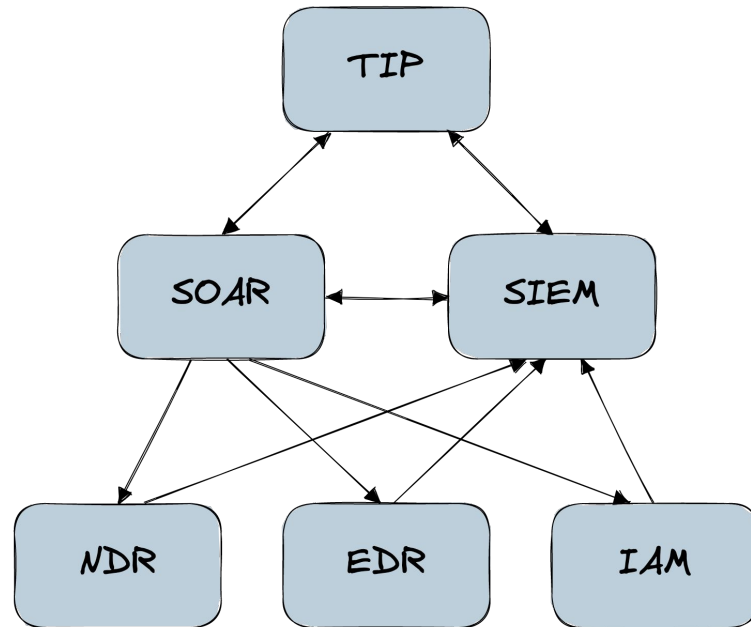
Point-to-point integration

- Unsustainable SOC architecture
- Unmaintainable expert systems
- Pre-defined use cases

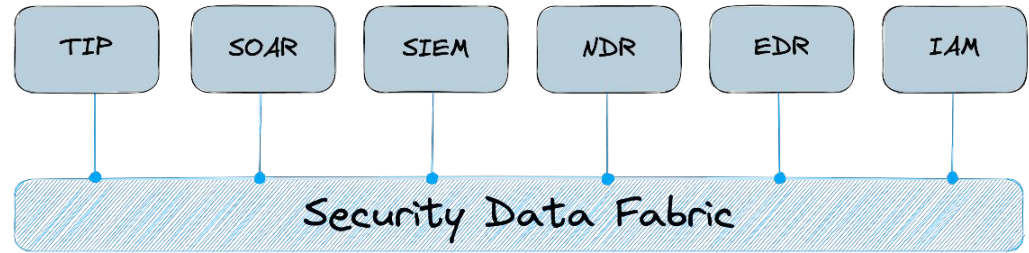
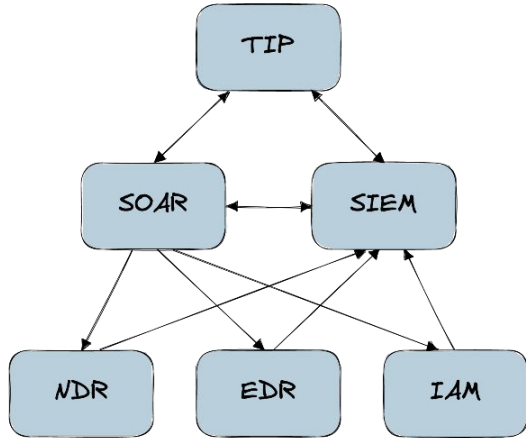


Proprietary data behind APIs

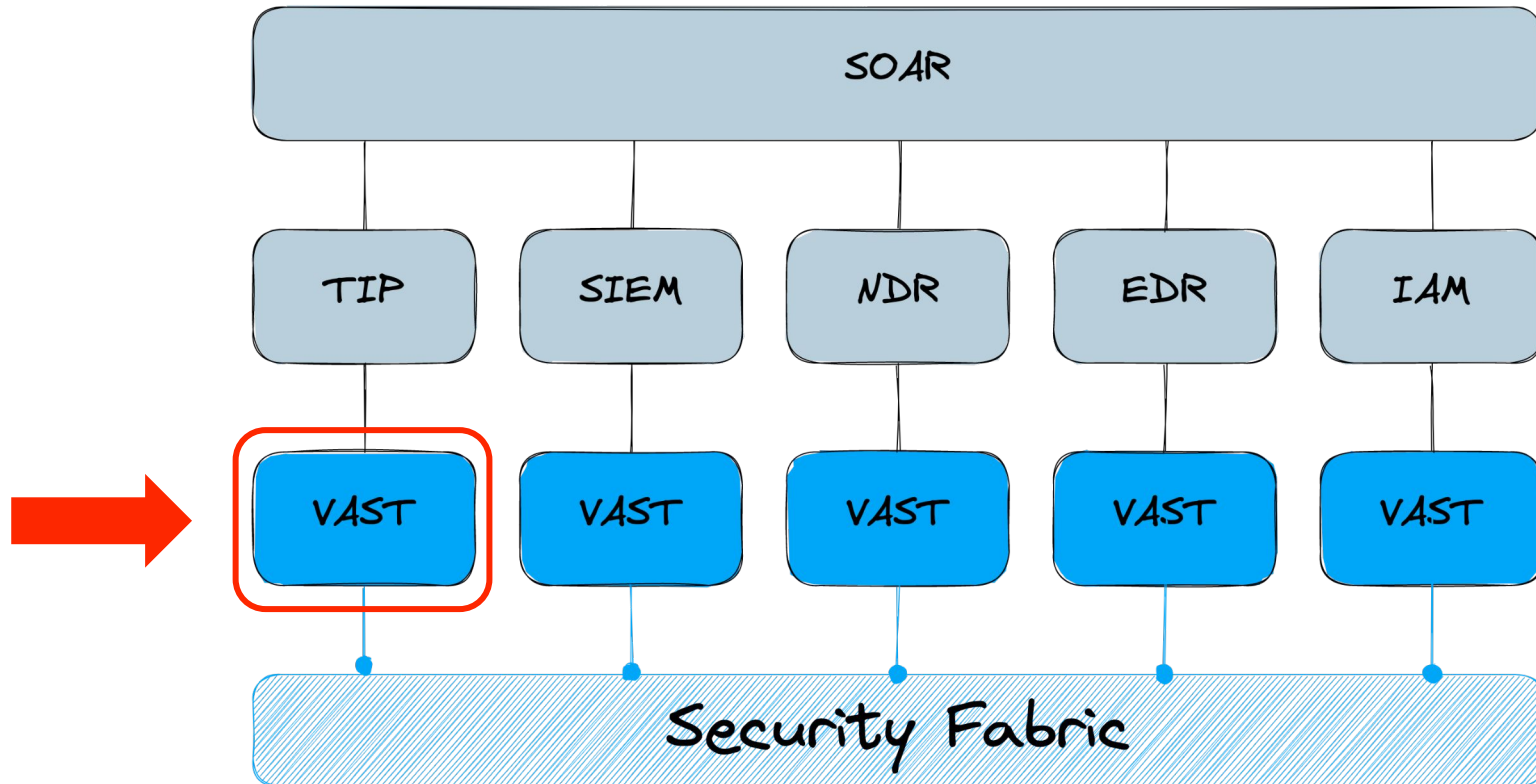
- Vendor lock-in
- Partial analytics capabilities
- Insufficient data residency controls



Our Approach



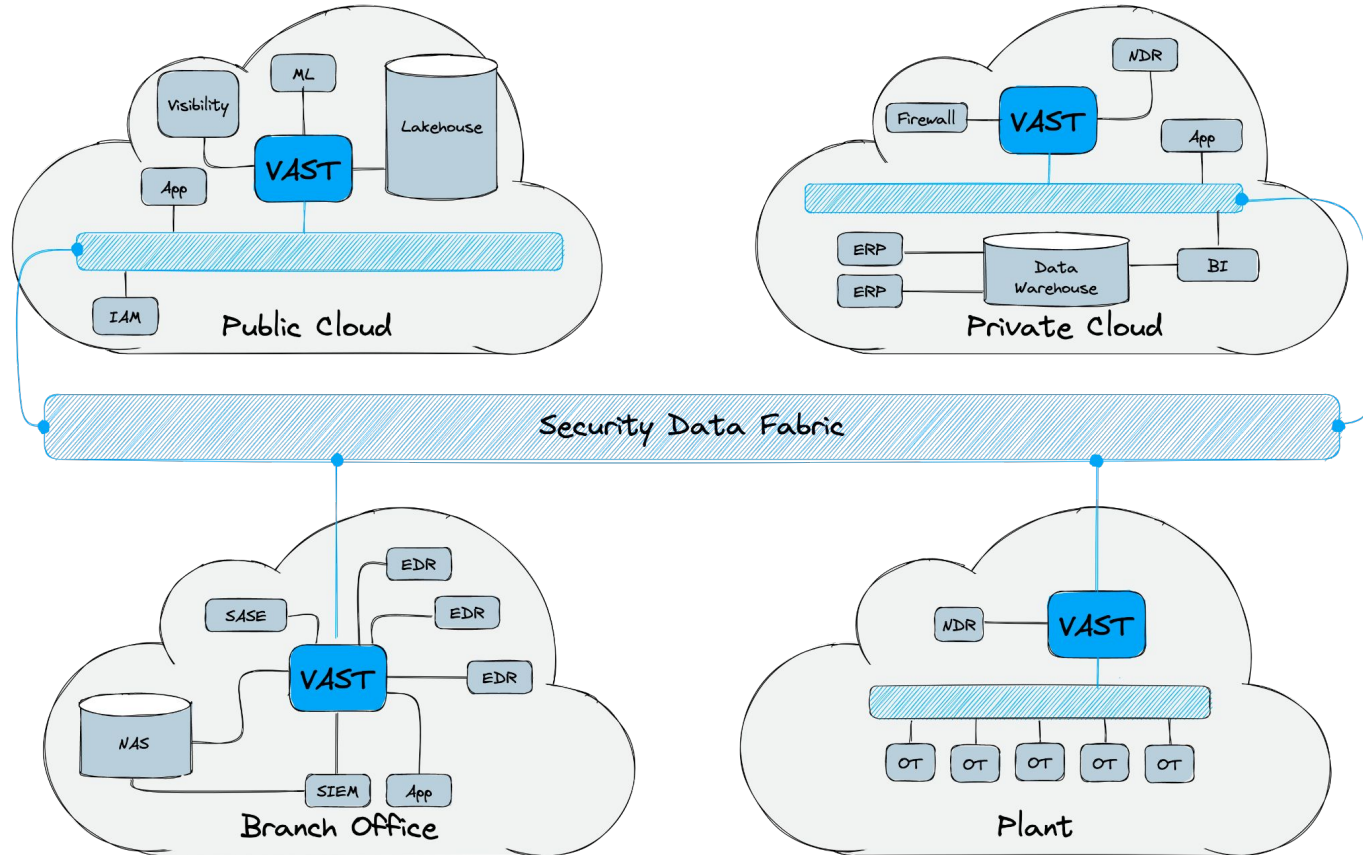
Our Solution: a Sidecar for the SOC



Benefits

- ✓ **Open & standardized security control and data plane**
 - Implement tool-independent use cases
 - Full access to data in a standardized representation
- ✓ **Sustainable SOC architecture**
 - Optimal number of integrations (connect once, use everywhere)
 - Easy on/off-boarding of tools enables best-of-breed approach
- ✓ **Federated deployment at the edge**
 - Easily adhere to data residency requirements
 - Reduce cost and load in data-intensive tools (e.g., legacy SIEM)

Federated Deployment



Free and Open Software



<https://vast.io>

Join our Community Slack!

<http://slack.tenzir.com>



Summary

Our Vision: heterogeneous security solutions interact autonomously on top of a common open platform built on open-source principles.

Our Mission: To deliver an open data platform for building sustainable cybersecurity architecture.

Our Team: decades of industry experience coupled with outstanding academic and engineering capacity to solve the hardest problems in cybersecurity.



Join us on our mission!

Our Business Model: a simple subscription-based mechanism that include customer success services.

Our Opportunity: perfect timing to disrupt the highly fragmented, under-staffed security operations market.