SafeLogic™
Cryptography Simplified

OpenSSL
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The Last Mile of PQC Migration:

From Cryptographic Inventory to Production Remediation

October 2026

PQC migration is beginning to happen for real.

Step 1 is cryptographic visibility.

Post-quantum plans are turning into funded programs with real deadlines. Every successful program starts in the same place: knowing where cryptography lives.

STEP 1

Visibility

Find every place cryptography is used, across code, hosts, and live connections.

STEP 2

Prioritize

Rank what matters by business and threat context.

STEP 3

Remediate

Move to crypto-agile, quantum-safe implementations.

STEP 4

Govern

Prove it stays fixed, continuously.

You can’t protect what you can’t see.

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THE PROBLEM

Discovery tools find cryptography.
They don’t get you to a fix.

Three recurring challenges with existing cryptographic discovery (ACDI) tools.

1 TOO MUCH DATA, NOT ENOUGH SIGNAL

Noise, not priorities

What should actually be prioritized, and why?

Cryptography is everywhere, so discovery produces a flood of findings. The hard part is getting signal out of the noise.

2 DISCOVERY IS ONLY STEP 1

No path to remediation

What happens after discovery and prioritization?

Teams need to remediate and govern cryptography over time. That takes end-to-end posture management, not just a discovery tool.

3 CLOSED ARCHITECTURES

Existing telemetry ignored

Why rebuild what you already have?

Splunk, Tanium, even other discovery tools already hold valuable data. It should be ingested, prioritized, and acted on.

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So we built SafeLogic CPM to close those gaps.

End-to-end cryptographic posture management, built around the telemetry you already have.

THE GAP	HOW SAFELOGIC CPM ADDRESSES IT
Data without signal	**Prioritized action** Findings scored by business and threat context, so teams act on what matters first.
Discovery stops at a list	**Remediation + ongoing governance** Findings flow into fixes, verification, and continuous policy enforcement.
One tool to rule them all	**Built to ingest what you have** Ingests Splunk, Tanium, and other discovery tools, then augments and acts on them.

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