NetSTAR Global, Inc.

Since 2001

The Global Leader in URL, IP and Web App Categorization & Intelligence for OEMs.

OpenSSL as a Strategic Enabler:

Building Scalable Security for a OEM Threat Intelligence Solutions

Daniel Ashby COO NetSTAR Global, Inc.

- > 275+ Global OEM Partners
- > 1.8 billion global endpoints
- Many partners have used NetSTAR for 10+ years
- Web and SaaS categorization and Threat Intelligence technologies for the OEM, embedded, and service provider/telco markets







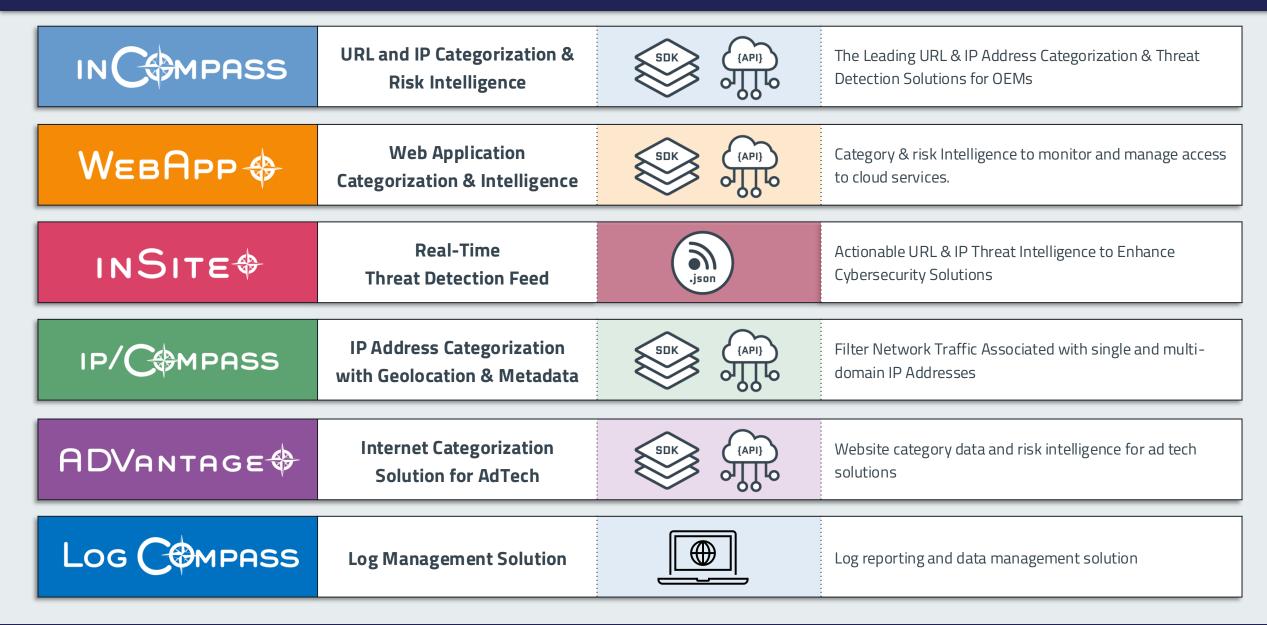






Over 275 over the world's must trusted vendors and telcos

NetSTAR Suite of Solutions:



Why OpenSSL is foundational for NetSTAR

Scalable, secure infrastructure

Ensuring every OEM deployment is built on robust, adaptable, and resilient security foundations.

Compliance & Audit Readiness

Meeting global standards and audit demands with confidence, from FIPS to GDPR and beyond.



Defending Against a Dynamic Threat Landscape

Proactively addressing new and evolving cyber threats to protect customers worldwide.

Seamless Global Integration

Enabling easy, reliable integration of NetSTAR's technologies into diverse partner and customer ecosystems.

Business Value and Enterprise Adoption



Audit Readiness & Compliance

FIPS and industry standard support empower partners to sail through audits and regulatory reviews.



Interoperability Across Ecosystems

Consistent OpenSSL-based cryptography guarantees seamless integration throughout the OEM, telco, and cloud landscapes.



Trusted Reliability at Scale

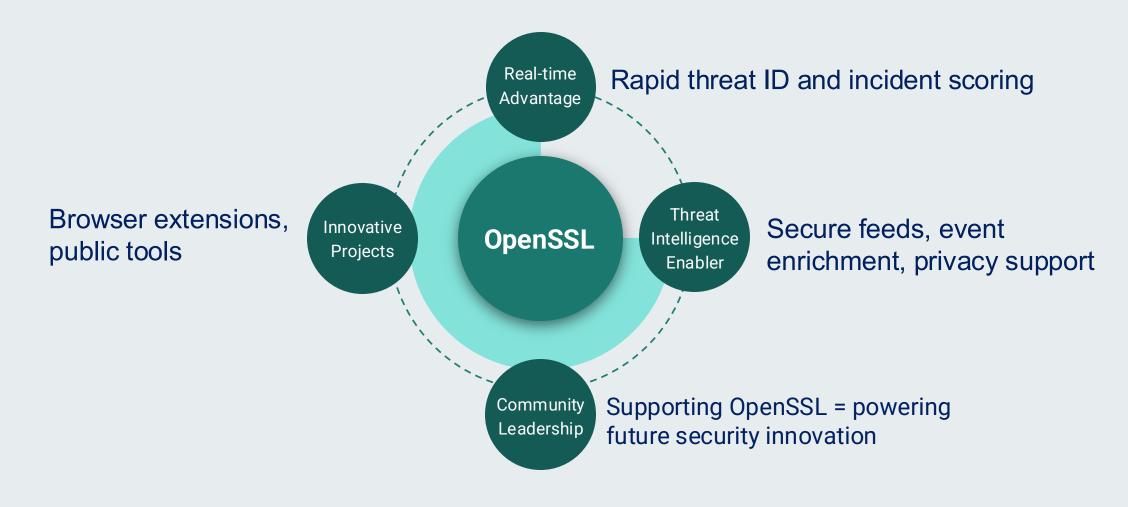
Proven, open-source security delivers resilience and reliability as NetSTAR expands to billions of endpoints worldwide.



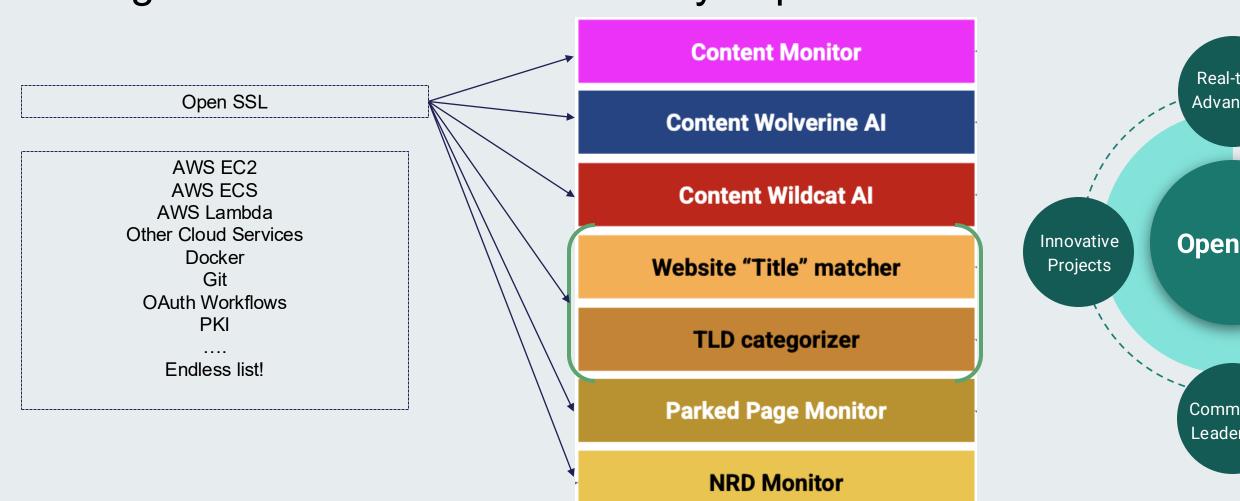
Alignment for Global Success

OpenSSL helps NetSTAR and its partners align with best practices and regulatory requirements in every region.

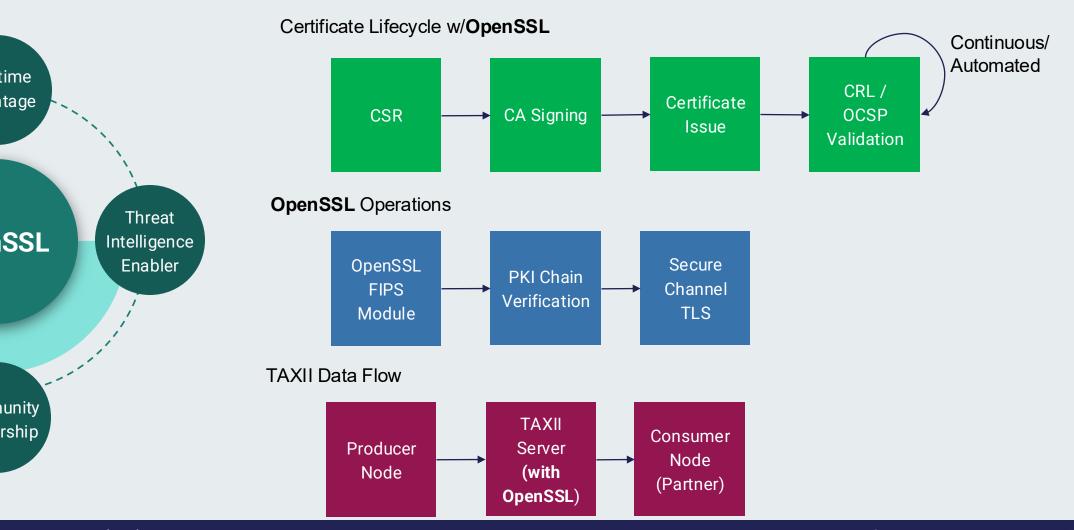
Strategic Use Cases and Community Impact



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Global Fingerprint - OpenSSL Fingerprint in NetSTAR Operations



Compliance/M&A

Strong cryptographic hygiene accelerates audit success and due diligence.

Future-Proofing

Community-driven 4
innovation enables rapid
adaptation to post-quantum
security threats.



Leadership

Responsible cryptographic choices reflect industry leadership and vision.

Open Standards

Compliance/M&A

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Future-Proofing

innovation enables rapid adaptation to post-quantum security threats.



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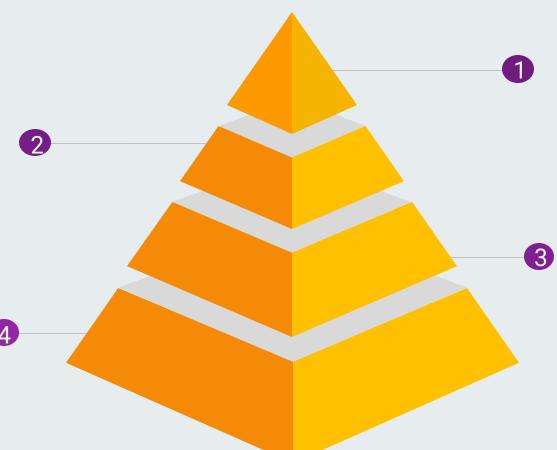
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Open Standards

Responsible Leadership and Open Standards

Support

Invest

Strategic Trust

Stronger Industry

Champion Open Standards

Support platforms that foster transparency and interoperability for all.

Fostering transparency and interoperability drives industry progress.

Invest in Open Source Security

Funding, contributing, and advocating for community-driven cryptography pays dividends in trust, innovation, and resilience.

Make Trust Strategic

Elevate cryptographic trust to a boardroom priority, winning business, partnerships, and customer confidence.

Build the Future Together

Joint leadership ensures the entire security ecosystem grows and succeeds together.

Questions