

Secure and Modernize HPE Nonstop with TAMUNIO

Protect sensitive data, strengthen operational control, and connect HPE Nonstop to the wider enterprise.

Strengthening security does not have to begin with replacing established applications. TAMUNIO combines enterprise data protection with purpose-built security, integration, and operational capabilities for HPE Nonstop. Its protection capabilities also support connected enterprise applications and on-premises, cloud, and hybrid deployments.

Start with a defined requirement, then combine relevant TAMUNIO modules as your project expands.

25+

years of HPE Nonstop security expertise

Helping banks, payment processors, and global enterprises protect critical workloads.

Explore TAMUNIO

TAMUNIO Protect

Secure sensitive data and control its use

Enterprise + HPE Nonstop

Protect sensitive values with tokenization, format-preserving encryption, controlled reveal, and application or data-pipeline integration.

- Protect PAN and PII
- Share protected data
- Support secure analytics and AI
- Encrypt files and backups

TAMUNIO Assure

Strengthen cryptography and lifecycle operations

HPE Nonstop

Modernize SSH and TLS with post-quantum-ready cryptography, centralize key and secret controls, and automate certificate and key lifecycle management.

- Upgrade cryptographic protection
- Reduce manual certificate work
- Centralize keys and secrets
- Prepare for post-quantum transition

TAMUNIO Transit

Secure communications and data movement

HPE Nonstop

Secure file transfers, terminal connections, and application traffic with transport encryption and security visibility.

- Secure partner and batch transfers
- Protect terminal connections
- Encrypt application traffic
- Monitor transport security

TAMUNIO Govern

Strengthen security governance and accountability

HPE Nonstop

Coordinate security admin across HPE Nonstop systems and bring supported security activity into monitoring, investigation, and audit workflows.

- Administer Safeguard across systems
- Monitor administrative activity
- Strengthen sign-in with MFA and SSO
- Send HPE Nonstop events to SIEM

TAMUNIO Transform

Extend data access and service integration

HPE Nonstop

Extend established Enscribe data and Pathway services through SQL-based access, APIs, and standard enterprise interfaces.

- Enable SQL access to Enscribe data
- Enable reporting and analytics
- Expose Pathway services
- Connect HPE Nonstop to enterprise applications

TAMUNIO Access

Simplify operator and terminal access

HPE Nonstop

Bring terminal access, graphical HPE Nonstop operations, and file-management tools together for operator workflows.

- Run secure terminal sessions
- Perform operations graphically
- Transfer files securely between HPE Nonstop and Windows

Already using comforte?

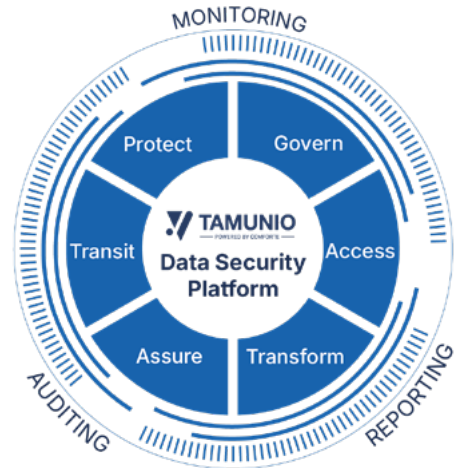
Ask about your direct upgrade path to TAMUNIO.

Discuss your HPE Nonstop priorities



Business Outcomes

- ✓ **Lower breach impact and regulatory risk**
Limit unnecessary access to readable sensitive information.
- ✓ **Confident, consistent security governance**
Improve administration of access, cryptographic assets, and security-relevant activity.
- ✓ **Audits that take less effort**
Make supported evidence easier to collect, review, and report.
- ✓ **Modernize in controlled stages**
Extend data access and integration without requiring wholesale application replacement.
- ✓ **Prepare cryptography for change**
Strengthen supported cryptographic services and reduce manual lifecycle work.



A Shared Foundation for TAMUNIO

Audit Console

Centralize security and operational evidence for review and monitoring

Multi-Factor Authentication (MFA)

Add a second factor to administrative HPE Nonstop sign-ins

Key Management Store

Securely store and control access to supported HPE Nonstop keys and secrets

Choose your starting point

Your priority

Start with

Protect sensitive data across HPE Nonstop and connected enterprise data flows

[TAMUNIO Protect](#)

Reduce certificate and key administration work and prepare for the post-quantum era

[TAMUNIO Assure](#)

Secure file transfer, terminal connections, and application traffic

[TAMUNIO Transit](#)

Improve HPE Nonstop administration, monitoring, and audit accountability

[TAMUNIO Govern](#)

Modernize HPE Nonstop data access and integration with enterprise, cloud, and AI/analytics

[TAMUNIO Transform](#)

Simplify terminal and operator workflows while retaining familiar ways of working

[TAMUNIO Access](#)

Why comforte for HPE Nonstop

300+ customers worldwide

Trusted across mission-critical and regulated environments.

Built for HPE Nonstop

Designed around HPE Nonstop applications, subsystems, and operating practices.

Integrated with the platform

Safeguard • Pathway
• Enscribe • SQL/MP
• SQL/MX • EMS • TACL

Deep payments heritage

Decades of experience securing BASE24, BASE24-eps, and enterprise payment environments.

Build your path to a more secure, modern HPE Nonstop foundation

Talk with comforte about your HPE Nonstop and enterprise environments, security priorities, and modernization plans. We'll help you identify the right TAMUNIO starting point.

[Discuss your HPE Nonstop priorities](#)