XYPRO
Mission Critical Security

CHECKLIST

The HPE nonstop checklist for planning your comforte replacement



Know what you have. Identify what you need. Plan your transition with confidence.

Changes to the Comforte product lifecycle mean HPE Nonstop organizations need to review their existing security solutions and begin planning for what comes next. Waiting until support deadlines approach can leave limited time to evaluate alternatives, validate security requirements, and prepare for a smooth transition.

Use this checklist to assess your current Comforte footprint, identify critical security and operational requirements, and build a practical transition plan before existing support arrangements are affected.

KEY DATES TO KNOW

Comforte has announced important lifecycle dates for its affected HPE Nonstop products. Understanding these deadlines is essential for planning a smooth transition and avoiding last minute security and operational challenges.

Milestone	Date	What it means
PAST DEADLINE: End of Sale — MR-Win6530 Secure and TOP Standard	**30 June 2026**	End-of-sale date has passed for these products.
NEXT KEY DEADLINE: End of Sale: Other listed Comforte products	**30 September 2027**	Upcoming End of Sale deadline for the listed products, including SafePoint, SecurDPS, SecurSSO, and ESCORT.
End of Life: Listed Comforte products	**30 September 2028**	Published EOL date for the products listed in Comforte's lifecycle overview.
Extended Support Begins	**1 October 2028**	Extended support begins for the listed products. Availability and terms should be confirmed with Comforte.

Why act now?
Replacing security solutions in mission-critical HPE Nonstop environments requires time for evaluating alternatives, reviewing integrations, testing, and deployment. With lifecycle deadlines already established, starting the assessment now gives organizations more time to plan their transition without disrupting critical operations.

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1. DISCOVER

Understand Your Current Comforte Footprint

Before evaluating a replacement, establish exactly what is running in your environment and what each component supports.

Check whether you have:

- [ ] Identified all Comforte products currently deployed
- [ ] Documented which HPE Nonstop systems and applications depend on them
- [ ] Identified security, access control, auditing, monitoring, and data protection functions currently provided
- [ ] Documented integrations with enterprise security and identity platforms
- [ ] Identified business-critical workflows that must continue during the transition
- [ ] Reviewed current licensing, support, and product lifecycle timelines
- [ ] Reviewed Comforte's published EOS and EOL dates for all deployed products and identified any upcoming support or renewal deadlines.



Why it matters:
A complete inventory helps prevent capability gaps and gives your team a clear starting point for replacement planning.

2. ASSESS

Define the Security Capabilities You Need to Preserve

A replacement should address your security requirements without introducing unnecessary complexity or operational risk.

Look for:

- [ ] Privileged access controls appropriate for HPE Nonstop
- [ ] User activity monitoring and auditing
- [ ] Real-time visibility into security events

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- [x] File, system, and configuration integrity monitoring
- [x] Centralized security management and reporting
- [x] Threat detection and security analytics
- [x] Integration with existing enterprise security tools
- [x] Security capabilities designed specifically for HPE Nonstop environments

Why XYPRO:
XYPRO provides an integrated portfolio for HPE Nonstop security, including risk management, real-time threat detection, access control, object security, identity integration, auditing, and security monitoring.

3. MAP

Match Existing Capabilities to the Right Alternative

Once you understand your current Comforte environment, compare those capabilities with the solutions you are evaluating. The goal is to ensure that essential security and operational requirements remain covered throughout the transition.

Check that you have:

- [x] Identified an appropriate alternative for each critical Comforte capability
- [x] Confirmed that the proposed alternatives meet your security and operational requirements
- [x] Identified opportunities to consolidate capabilities where appropriate
- [x] Reviewed any functionality that may require additional technical evaluation
- [x] Confirmed compatibility with your existing enterprise tools and integrations
- [x] Discussed product requirements and potential gaps with the vendor's technical or product team

Where XYPRO Can Help
XYPRO offers solutions that address several security capabilities currently supported by Comforte products. The table below provides a starting point for identifying suitable alternatives based on your existing requirements.

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Existing Comforte product or capability	XYPRO solution to evaluate
SafePoint Base – Safeguard administration	XYGATE Safeguard Manager
SafePoint KSL – Privileged access	XYGATE Access Control
PANfinder – Payment card data discovery	XYGATE PAN Tracer
SecurSSO / Comforte MFA – Authentication	XYGATE User Authentication
SafePoint Audit – Compliance reporting	XYGATE SecurityOne + XYGATE Merged Audit
SafePoint File Integrity Monitoring	XYGATE SecurityOne
Enterprise security monitoring	XYGATE SecurityOne + XYGATE Merged Audit

These mappings are intended as a starting point for evaluation, not guaranteed one-to-one replacements. For requirements that need further technical assessment, consult XYPRO Product Management to identify the appropriate approach.

Need help identifying the right fit?

Reach out to the XYPRO Product Management team to discuss your requirements and determine which solutions best fit your HPE Nonstop environment.

4. INTEGRATE

Keep HPE Nonstop Connected to Enterprise Security

Your Nonstop environment should not operate as an isolated security silo.

Look for:

- Integration with enterprise SIEM and analytics platforms
- Centralized collection of HPE Nonstop security and audit data
- Enterprise identity and privileged access integration

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- Support for existing security operations workflows
- Consistent visibility across Nonstop and the broader enterprise environment
- Integration that minimizes additional operational complexity

Why it matters:
Connecting HPE Nonstop security data with enterprise security operations helps teams gain broader visibility while maintaining controls designed for the Nonstop environment.

5. VALIDATE

Check Security and Compliance Before You Migrate

A product transition is also an opportunity to understand your current security posture.

Check whether you can:

- Identify current security risks and configuration weaknesses
- Evaluate your environment against security best practices
- Review user access and privileged activity
- Assess compliance requirements relevant to your organization
- Identify security gaps before beginning migration
- Establish a baseline against which improvements can be measured

Start with a Rapid Security Assessment:
XYPRO's Rapid Security Assessment evaluates more than 120 security vectors across six key categories and provides a report with findings and recommendations.

6. PLAN

Build a Low-Risk Transition Path

For mission-critical HPE Nonstop environments, replacement planning should protect both security and operational continuity.

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Before migration, confirm:

- [x] Replacement requirements and scope are clearly documented
- [x] Dependencies between applications, systems, and security tools are understood
- [x] Deployment and migration responsibilities are assigned
- [x] Testing and validation criteria are defined
- [x] Security policies and configurations are accounted for
- [x] Business continuity requirements are incorporated into the transition plan
- [x] Appropriate technical resources are involved where necessary
- [x] Established a transition timeline that accounts for Comforte's published EOL dates, testing requirements, and business continuity needs

Why XYPRO for HPE Nonstop?

XYPRO has a decades-long relationship with HPE and specializes in security and management solutions for mission-critical HPE Nonstop environments. Several XYPRO technologies have been delivered with the HPE Nonstop operating system, while the broader XYPRO portfolio addresses security monitoring, threat detection, access control, identity integration, auditing, compliance, and secure database management.

Moving away from an existing security product is more than a product replacement exercise. It is an opportunity to review your security posture, simplify where possible, and establish a security strategy built for the future of your HPE Nonstop environment.

Ready to start planning yo

Take the next step with a complimentary Rapid Security Assessment and get a clear starting point for your Comforte replacement plan.

Start Your Free Assessment



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