

Adaptive Security and Protection

HPE Transformation Workshop



A new era requires new approaches

Today's businesses are more connected, context-aware, digital, and data-driven than ever. Consumer and enterprise customer experiences are melding seamlessly into one. Technology trends such as cloud computing, Big Data, Internet of Things (IoT), social media, and mobility solutions create a faster, more affordable, and differentiated digital enterprise. At the same time, these trends can also increase risk and extend the enterprise attack surface.

Both internal/external risks and threats to your digital assets and confidential information are growing exponentially, and your organization is under increasing pressure to stay competitive, compliant with new regulations, and protected. Protecting the digital enterprise is more than protection from cyberthreats; it also includes the confidentiality, integrity, and availability of your digital assets. It requires adaptive, predictive, and dynamic approaches across people, process, technology, and policies. Because a major key to your organization's success is speed to market, you depend heavily on secure and available information assets.

As one of the people responsible for protecting your organization's data, digital processes, and assets, your role is evolving as well. Organizations spend millions of dollars either because of these new threats, new compliance requirements, or technology changes. You need to move your organization forward and drive results by providing your employees and customers with secure and available access to information—anywhere, anytime, and with any device while keeping your budget under control.

Move forward with HPE Transformation Workshop

Digital transformations are pervasive as well as business-led. More than ever protecting your digital enterprise requires alignment with key IT and business decision-makers for a business-aligned, integrated, and proactive strategy to protect your hybrid cloud infrastructure and data-driven operations, as well as enable workplace productivity. By focusing on security and data protection as business enablers, the HPE Transformation Workshop: Adaptive Security and Protection, is an excellent way to begin this process.

During this workshop, Hewlett Packard Enterprise brings new perspectives on how your organization can transform from traditional static security and recovery practices to intelligent and adaptive models to keep pace with your business dynamics. We explore your models and frameworks, as well as steps that help take you from where you are today to reach your short- and long-term enterprise security and resiliency goals.

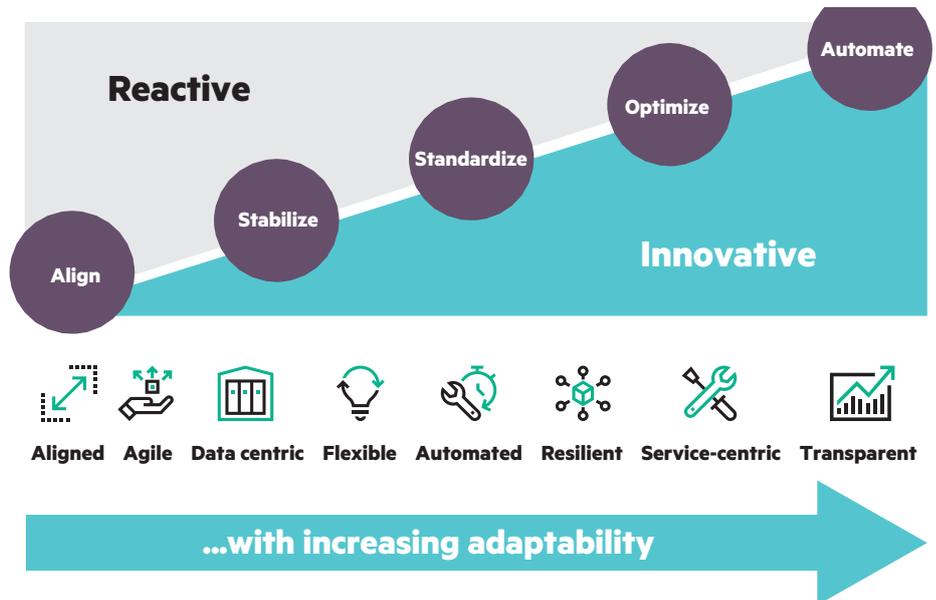


Figure 1. The HPE experience to protect your digital enterprise



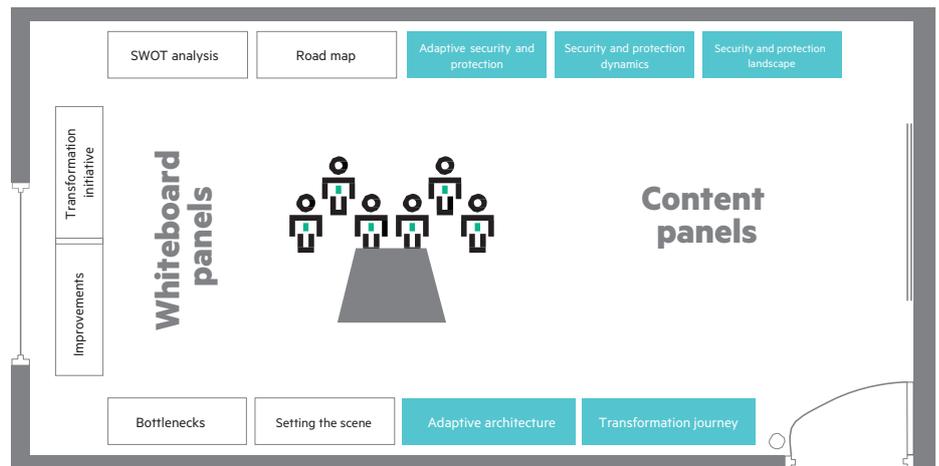


Figure 2. Whiteboard and content panels

HPE Transformation Workshop: Adaptive Security and Protection

Explore enterprise security and data protection strategies

The HPE experts facilitate the workshop based on our knowledge and experience with new technology megatrends, risk and threat management, and protection models to help you align your business needs and priorities. This full-day workshop consists of a structured walk-through of visionary concepts and models for protecting the digital enterprise by exploring the following topics.

- Adaptive security and protection
- Security and protection dynamics
- Security and protection landscape
- Adaptive architecture
- Transformation journey



Adaptive security and protection

Explore internal and external drivers that require different approaches to keep pace with new styles of business, service delivery, and consumption. Compare and contrast your current style of enterprise security and data protection with a more agile and adaptive future-state approach.



Security and protection dynamics

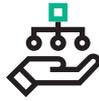
Explore how speed of change from new technologies is placing new risks and pressures on the enterprise, increasing threats and regulatory compliance. IT megatrends such as the cloud, IoT, mobility, Big Data, and software-defined infrastructure (SDI) bring unique risks, threats, and vulnerabilities.



Security and protection landscape

Explore what security and data enterprise protection means to your organization and interdependencies that make up your security and protection landscape. Examine your organization's approach to prevention, detection, response, recovery, and compliance.





Adaptive architecture

An adaptive enterprise protection vision requires the adoption of a holistic, integrated service management framework that takes into account security, data protection, business continuity/disaster recovery (BC/DR), and operational processes. Hewlett Packard Enterprise shares technology architectures that can jump-start an adaptive, integrated, and holistic enterprise security and data protection strategy.



Transformation journey

During this journey, organizations can evaluate their enterprise security and data protection programs on the scale of being reactive to being more proactive and innovative. At each state, we explore actions that can be taken with the goal of achieving the ideal future state that supports your digital enterprise.

Seven reasons to join the HPE Transformation Workshop: Adaptive Security and Protection

- Strengthen your enterprise security and data protection strategy to align with your business needs and digital transformations
- Prepare for new threats, risks, and opportunities with new IT trends
- Rationalize and prioritize your security, governance, and resiliency initiatives
- Gain stakeholder buy-in and consensus
- Draw on the HPE best practices, project experience, and methodologies
- Understand the current situation as well as your future aspirations clearly, and develop a high-level action plan
- Take a holistic approach to securing and protecting your enterprise data—including people, process, technology, and governance

The first step toward adaptive security and protection

The ultimate outcome of the HPE Transformation Workshop: Adaptive Security and Protection is to create a road map that aligns to your goals. It culminates with an interactive road map-building session to identify the key components in your enterprise security and data protection transformation journey, including long-term goals, major transformational steps, constraints, and short-term opportunities to sustain and boost your transformation initiatives. After the workshop, we'll collect, summarize, and prioritize the outputs in order to create shared goals and initiatives unique to your organization. This provides a high-level road map that you can use to take the next steps.

Why HPE?

HPE Pointnext provides security and protection services based on internationally accepted security and availability standards—for example, ISO27k, European Union Network and Information Security Agency (ENISA), National Institute of Standards and Technology (NIST), and others. Our capabilities, which span hybrid cloud, data and analytics, and edge environments, include Advisory and Transformation, Professional, and Support Services. HPE Pointnext leverages its vast partner ecosystem to integrate the right technologies and services to secure and protect you digital enterprise.

In addition to these services, Hewlett Packard Enterprise also provides market-leading secure servers based on the HPE silicone root of trust, wired and wireless LAN access infrastructure with Aruba ClearPass, and encrypted storage infrastructure products.

Learn more at
hpe.com/us/en/services/consulting.html



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