Data loss prevention sustainability assessment

#HCLFortius

Addressing Today's DLP Challenges

Enterprise-level Data Loss Prevention solutions are essential tools for any corporate cybersecurity program. Such solutions combine unmatched customization with industry-leading detection methodologies and the power and flexibility to be where you need it- from anywhere data is endpoints, to your network, and the cloud. The richness and flexibility can bring unmatched visibility and control, but also brings with it many challenges. Even the most experienced DLP practices can encounter challenges from enterprise workloads, product and environmental changes, and organizational policy growth and evolution.

Designed specifically for customers with complex and evolved DLP deployments, this offering will put you in the best possible position to maintain your investment and your organization's data protection, no matter what challenges change bring.

At HCL Fortius, we've seen thousands of organizational structures spanning the entire gamut of complexity, scope, and scale - from bespoke DLP designs for isolated environments to global enterprise Data Protection efforts. This unique scope of experience has helped us to develop pertinent and valuable best practices that aid organizations in maintaining and sustaining their DLP deployments no matter the challenge.

Offering Details

To help organizations maintain DLP, and its many complex technical and organizational components, we are proud to offer a Data Loss Prevention Sustainability Assessment consulting engagement. As a part of this offering, subject matter expert DLP architects will conduct a number of data-gathering and informational sessions designed to cover the following three topics:
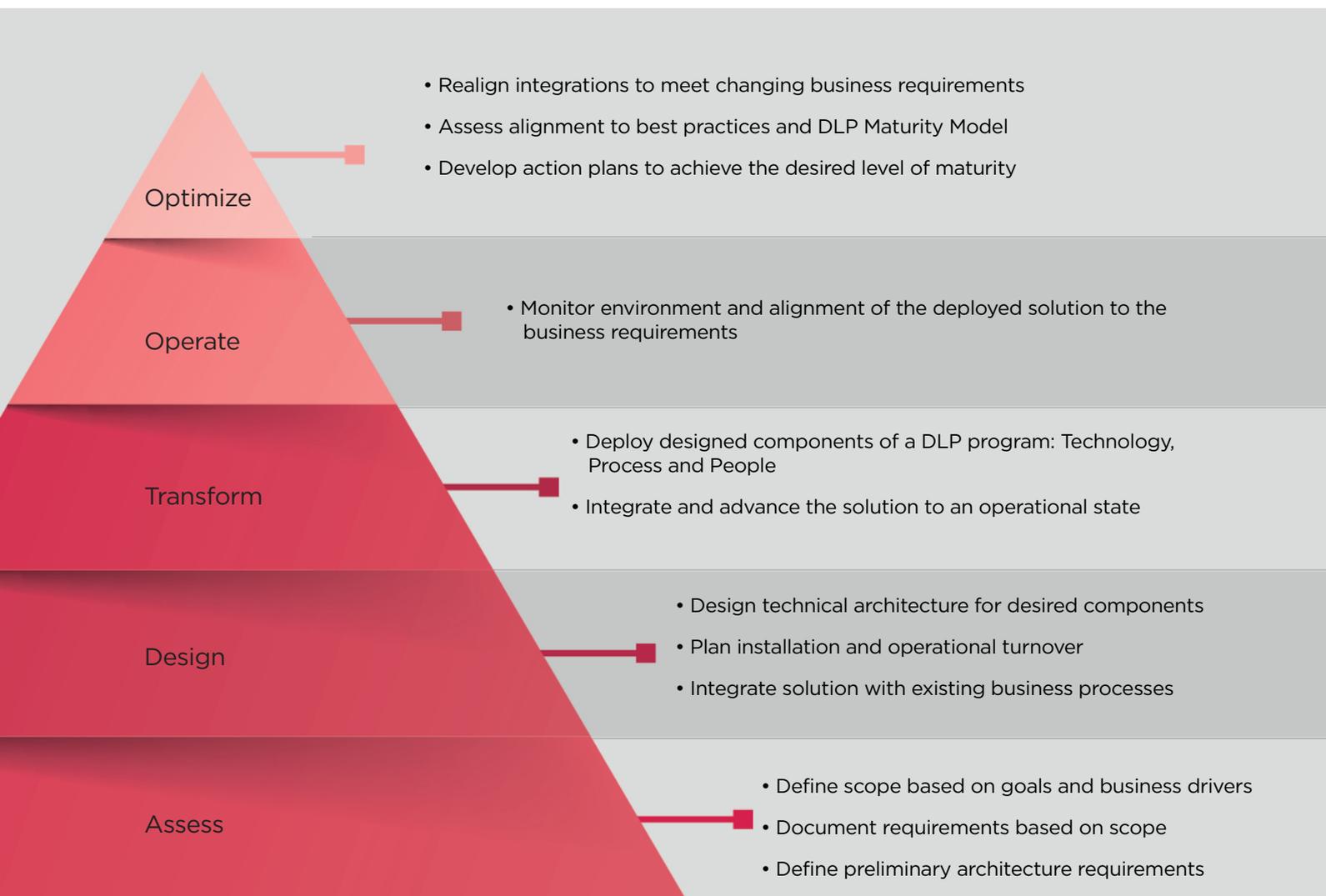
Policy Maintenance

Disaster Recovery

Upgrade Processes

DLP Sustainability

1) Policy Maintenance: Policy experts will examine all organizational policies to assess not only their performance and efficacy but their sustainability as well. Our experts will provide detailed recommendations for policy changes needed to adapt to best practices for long-term policy success and provide step-by-step processes for annual policy reviews, pre-and-post-upgrade policy needs, and successful integrations.

2) Disaster Recovery: Our architects will examine your disaster recovery processes and policies and compare and contrast those with the most robust DR systems seen globally. We will provide detailed documentation for server recovery, with baseline configuration documents that are fully up-to-date and deliver architectural recommendations in line with DR integration best practices.

3) Upgrade Processes: Few challenges require a more organizationally specific approach than DLP upgrades. From pre-upgrade checks and processes, to post-upgrade indexing and feature testing, the effort to build sound and customized upgrade documentation can be daunting. Our architects will provide step-by-step upgrade documentation, customized for your organization, and in-line with the very latest best practices and considerations. Every permission, process, and step, is spelled out and informed by our decades of experience with the world's largest and most complex deployments.

Methodology

Simply put, HCL's proven methodology works. Annually, we implement hundreds of security solutions for global customers in industries similar to yours and with similar business outcomes.

Optimize
- Realign integrations to meet changing business requirements
- Assess alignment to best practices and DLP Maturity Model
- Develop action plans to achieve the desired level of maturity

Operate
- Monitor environment and alignment of the deployed solution to the business requirements

Transform
- Deploy designed components of a DLP program: Technology, Process and People
- Integrate and advance the solution to an operational state

Design
- Design technical architecture for desired components
- Plan installation and operational turnover
- Integrate solution with existing business processes

Assess
- Define scope based on goals and business drivers
- Document requirements based on scope
- Define preliminary architecture requirements

Why HCL Fortius?

Our consultants deliver real world value to help guide organizations in improving their security posture through:

- Real-life experience operating solutions in the world's largest and most complex networks

- Direct access to internal product teams enabling faster diagnosis and resolution of issues

- Utilization of subject matter experts, proven methodologies, and industry best practices

- Optimization of policies and procedures and engagement of measurable controls to realize greater program maturity

- Informal training to improve your team's effectiveness

- Deriving increased value from your security products
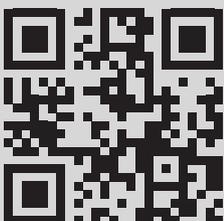

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For more information or to get started, please contact us:
Fortius@hcl.com | hcltech.com

HCL

HCL Technologies (HCL) empowers global enterprises with technology for the next decade today. HCL's Mode 1-2-3 strategy, through its deep-domain industry expertise, customer-centricity and entrepreneurial culture of ideapreneurship™ enables businesses to transform into next-gen enterprises.

HCL offers its services and products through three lines of business - IT and Business Services (ITBS), Engineering and R&D Services (ERS), and Products & Platforms (P&P). ITBS enables global enterprises to transform their businesses through offerings in areas of Applications, Infrastructure, Digital Process Operations, and next generation digital transformation solutions. ERS offers engineering services and solutions in all aspects of product development and platform engineering while under P&P. HCL provides modernized software products to global clients for their technology and industry specific requirements. Through its cutting-edge co-innovation labs, global delivery capabilities, and broad global network, HCL delivers holistic services in various industry verticals, categorized under Financial Services, Manufacturing, Technology & Services, Telecom & Media, Retail & CPG, Life Sciences, and Healthcare and Public Services.

As a leading global technology company, HCL takes pride in its diversity, social responsibility, sustainability, and education initiatives. As of 12 months ending on March 31, 2022, HCL has a consolidated revenue of US $ 11.48 billion and its 208,000 ideapreneurs operate out of 52 countries. For more information, visit www.hcltech.com

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