

Hyperbolt Secure Deploy



Accelerate your journey to a secure, compliant modern workplace.

Delphi's Hyperbolt secure deploy empowers organizations to streamline the implementation of advanced security and compliance capabilities using automated deployment. This solution enables rapid, consistent, and scalable deployment of Microsoft's best practice policies—helping businesses reduce manual configuration efforts, accelerate time to value, ensure alignment with Microsoft 365 E5's full potential and enables organization with controls to govern Microsoft 365 Copilot and Generative AI usage. By automating standardized policy enforcement and minimizing deployment friction, Delphi supports organizations in building a secure and compliant modern workplace, faster and more cost effectively.

Key Service Offerings

Delphi's Hyperbolt secure deploy delivers rapid, automated configuration of core Microsoft 365 E5 security and compliance capabilities, enabling faster protection, simplified governance, and improved posture from day one:

01 Identify & Access Management with Entra ID :

We perform the deployment of Microsoft Entra ID's Conditional Access policies to enforce security baseline controls, including multi-factor authentication and risk-based access management. This ensures robust identity protection and compliance with Zero Trust security principles across your organization.

02 Device and Asset Management with Microsoft Intune:

We enable device and application management using Microsoft Intune to enforce security and compliance across all endpoints. This includes configuring compliance policies, security baselines, BitLocker encryption, and Windows Hello for Business. We also implement Windows Autopatch for automated updates and continuous protection. For broader device coverage, we deploy Intune Mobile Application Management (MAM) to secure corporate data on BYOD devices, and Mobile Device Management (MDM) policies to manage macOS, Android, and iOS devices ensuring unified endpoint governance across both corporate and personal environments.



03 Endpoint Security with Microsoft Defender for Endpoint:

We deploy Microsoft Defender for Endpoint security controls using Intune to deliver advanced threat protection across your corporate devices. This includes configuring key components such as Attack Surface Reduction (ASR) rules to block behaviors commonly used by malware, antivirus policies for real-time protection, network protection to prevent access to malicious domains, and web content filtering to manage browsing risks.

Tamper protection is also enabled to prevent unauthorized changes to security configurations. These integrated controls work together to reduce the attack surface, detect and respond to threats early, and ensure a consistent security baseline across all managed endpoints in your environment.

04 Email & Collaboration Security with Defender for Office 365:

We configure anti-phishing, anti-malware, anti-spam, Safe Links, and Safe Attachments policies to safeguard users from advanced threats. These protections help prevent credential theft attempts via phishing emails, malicious file delivery, and unsafe URL access across Exchange Online, Microsoft Teams, and other collaboration tools—enhancing your organization’s resilience against modern attack vectors.

05 Application Governance with Microsoft Defender for Cloud Apps:

We enable policies for Shadow IT discovery, threat detection, unsanctioned app blocking, session control, and file-sharing governance. These controls provide visibility into cloud app usage, mitigate risks from unauthorized /suspicious activities, and enforce secure collaboration ensuring compliance with organizational policies.

06 Data Classification and Labelling with Microsoft Purview Information Protection:

We deploy sensitivity labels, label policies, and auto-labelling rules to classify and protect sensitive data across Microsoft 365. These configurations ensure consistent data handling, support regulatory compliance, and safeguard confidential information against unauthorized access or sharing as per Industry best practices

07 Data Loss Prevention with Microsoft 365 DLP:

We implement DLP policies across Exchange Online, OneDrive, SharePoint Online, Microsoft Teams, and endpoints to detect and prevent the unauthorized sharing of sensitive data. These policies help enforce compliance, reduce data leakage risks, and strengthen your organization’s information protection posture.

07 Data Security for AI:

Automated deployment of controls to govern Microsoft 365 Copilot and Generative AI usage, including DLP policies based on sensitivity labels, monitoring risky prompts, enforcing communication compliance, and blocking unauthorized AI apps via Defender for Cloud Apps. Retention policies, restricted SharePoint discovery, and DSPM analytics are configured to ensure data protection and compliance. This streamlined approach enables rapid enforcement of AI governance with minimal manual effort.



Service Offerings & Approach

A structured and streamlined engagement process ensures clarity and agility:



Kick-off & Alignment :

Define scope, goals, and success criteria with stakeholders.



HLD & LLD Walkthrough :

HLD Walkthrough session and submit LLD for final configurations.



Automated Policy Deployment in Bulk :

Automate policy rollout using best practice.



Pilot Onboarding:

Roll out the policy to pilot users & validate configuration.



Hypercare Support :

Provide early-stage support to address issues & feedback.



Admin Training :

Train IT teams on deployed policies and operations.



Documentation :

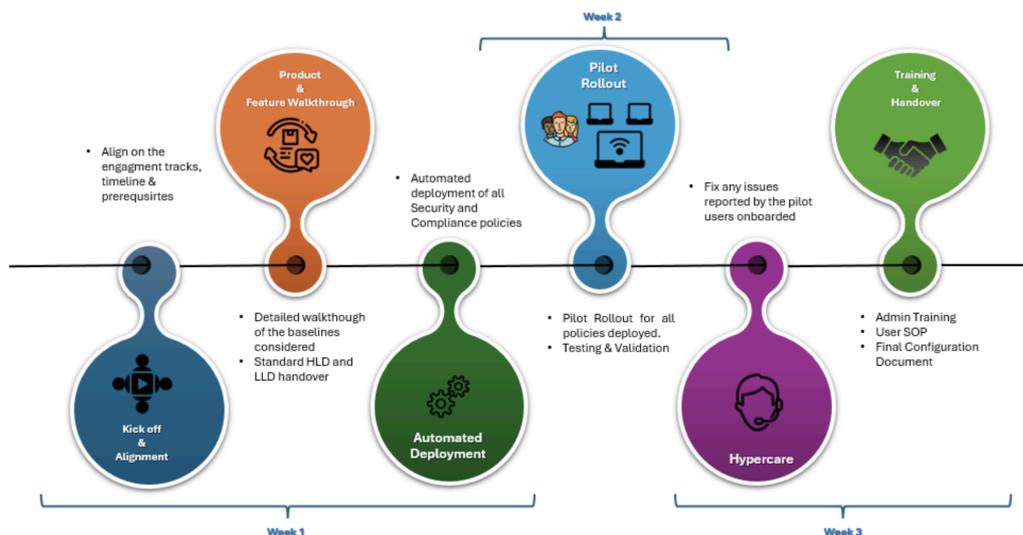
Deliver configuration & deployment summary documents.

Deployment Stages and Timelines

Hyperbolt Secure Deploy transforms a typical 90-day deployment into a streamlined experience delivering standard deployments in just 3 weeks and custom implementations in upto 7 weeks driving speed, precision, and value at scale.

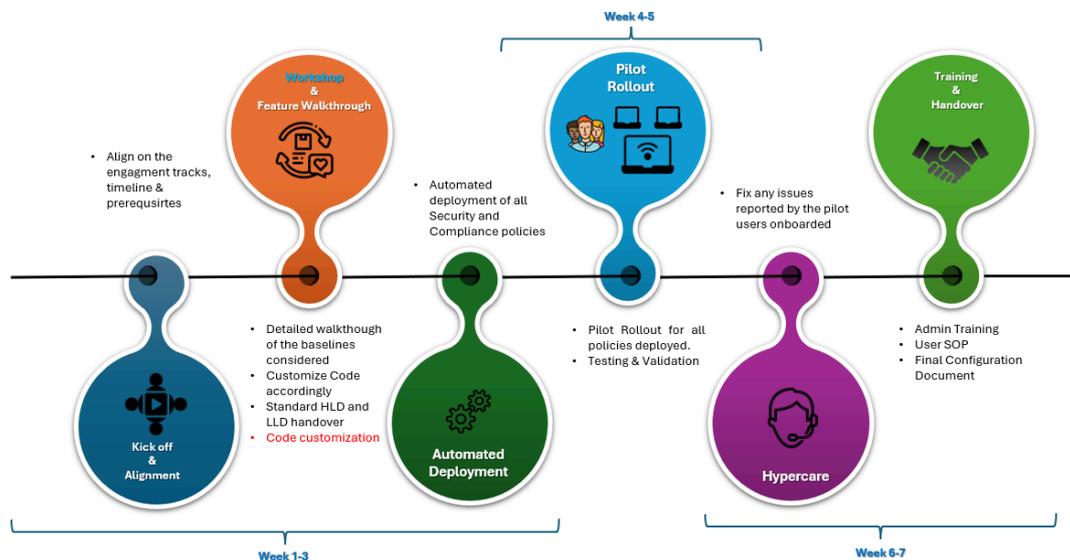
“Standard” Deployment Stages

Predefined security and compliance policies are deployed based on Microsoft and industry best practices to ensure rapid, low-risk implementation.



“Custom” Deployment Stages

Policies are tailored to incorporate specific customer requirements, offering a personalized deployment aligned with unique business needs.



Key Services Deliverables

Key artifacts and handovers provided as part of the engagement:



Pre-Deployment Detailed Product & Configuration Walkthrough:
To educate customer on what policies are being configured.



HLD and LLD Documents:
Architecture and configuration design tailored to your environment.



Pre-defined baseline policies deployed:
Security and compliance policies deployed across all supported workloads.



Post-deployment Documentation:
Detailed summary of implemented configurations for governance and reference.



Admin Training Handover:
Knowledge transfer sessions and guides for managing deployed policies.



FastTrack Deployment:
Achieve seamless integration in just 3 weeks with our automated deployment of standard Microsoft baseline policies.

Who Should Use This Service ?

This service is ideal for organizations of all sizes that are adopting or optimizing Microsoft 365 E5 and are looking for:

Rapid deployment of Microsoft 365 security and compliance capabilities aligned to industry-standard baselines.

A cost-effective and low-effort implementation model with minimal internal resource dependency.

Standardized, automated policy rollout to reduce configuration errors and accelerate time to value.

Quick realization of Microsoft Secure Score improvements and Zero Trust architecture alignment.

Organizations aiming to strengthen security posture without undergoing complex, prolonged deployment cycles.

Businesses seeking a scalable foundation for future security enhancements while maintaining compliance with Industry & Microsoft best practices.

Why Choose Us ?

01.

Microsoft 365 Advanced Specialization Partner – Recognized by Microsoft for deep expertise in delivering security and compliance solutions.

02.

Proven expertise in Microsoft 365 Security, Compliance, and Endpoint Management.

03.

Driven by former Microsoft employees with a 100% success rate in enterprise engagements.

04.

Trusted by leading enterprises across finance, healthcare, energy, and government sectors.

05.

Multiple Year Global Security and Compliance award Winner.



Optional Add-On Services

Enhance the deployment with consulting services for:

Environment readiness and gap assessment.

Tailored configuration of security policies based on risk profiles and regulatory requirements.

Integration with legacy security tooling, SIEM platforms and more.

Support Service offering.

Comprehensive infrastructure assessment for Copilot Deployment readiness.

CONTACT US :

DELPHI CONSULTING LLC
1407, Concord Tower, Dubai Media City,
Dubai, UAE
+971565478802 , +971502041338
info@delphime.com

