

Zero-trust maturity assessment



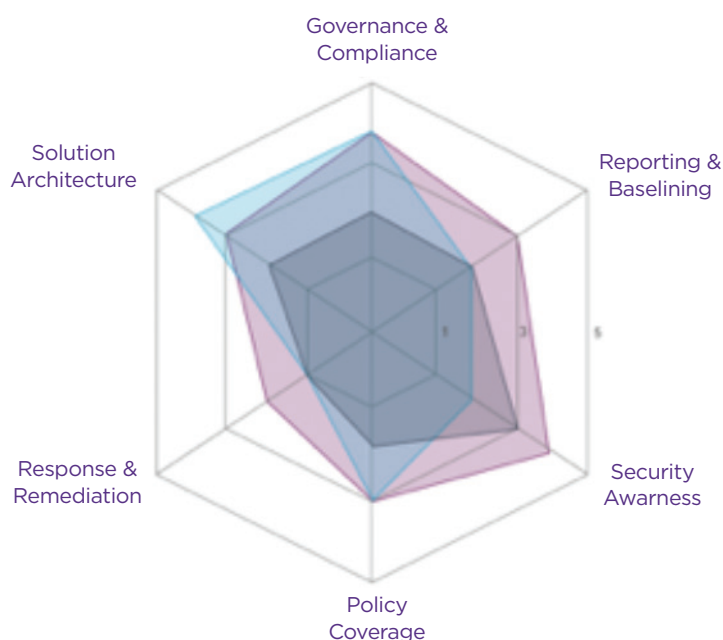
#HCLFortius

Taking a more holistic approach to security

With the current shift to the cloud, an ever-expanding corporate perimeter to maintain, and the relentless onslaught of both insider and external threats, the traditional security approach of “trust, but verify” is no longer a viable strategy. Add in an accelerating remote workforce due to the pandemic, and even the most robust architectures are being tested to operate at scale while providing access and protection to critical data. While not a new concept, the zero-trust aims to adapt to security’s changing landscape by treating everyone as outsiders, providing access only to segmented networks and enforcing the least privilege. This approach seems straightforward, but where does one start in implementing such a framework without restricting user productivity, or negatively impacting existing security architecture?

Planning for zero trust

HCL’s Fortius cybersecurity consulting has Forrester certified zero-trust strategists that can help you better understand this approach, identify gaps in your existing security posture, and provide industry best practices. This is a discussion focused on the business goals, challenges, and drivers that dictate solution maturity across your enterprise to deliver actionable, comprehensive recommendations your teams can execute.



Intended for

- Companies interested in moving toward a zero trust/SASE model
- Security stakeholders that want to understand more about the zero-trust holistic approach
- Customers looking to get more from their security tools and processes

Who should attend?

- Strategic decision-makers from:
 - Network security
 - Information security
 - Endpoint security
 - IT and security operations
 - Identity management

Logistics

- We provide Forrester certified zero-trust strategists to drive the assessment and provide tailored recommendations
- Up to 4 hrs/day remotely with your team
- Conduct interactive information sharing activity and collaborate with expert-level security practitioners

Agenda

Day 1

- Zero Trust Overview
- Data Protection Maturity Assessment

Day 2

- Network Security Maturity Assessment
- Endpoint Protection Maturity Assessment

Day 3

- Assessment Results/Recommendations
- Q/A Session and Closeout

Value delivered



Clearly understand your goals, business drivers, and challenges as they relate to your security practice and baseline those against peers through the lens of Forrester's Zero Trust framework



Attendees collaboratively identify maturity in the environment to support desired goals, timeframes, and technical needs across the following security areas: data protection, endpoint, and network



Sets the stage for proper governance and delivery by taking a big picture/initiative-driven perspective, rather than focusing entirely on individual point products



Delivery of tailored, prioritized recommendations to provide you the greatest value in achieving your desired business outcomes in line with zero trust best practices



Receive a high-level action plan to address your security gaps, overlaid on the zero-trust framework:

Data	Deploy DLP lab environment	Improve DLP program	Extend Endpoint Encryption and integrate with DLP	
People	Enable additional Identity and MFA use cases			
Devices		Establish mobile security strategy	Improve Endpoint Protection deployment and integrate w/Proxy	
Networks		Deploy SD-WAN components	Integrate DLP with Proxy	
Workloads			Integrate DLP with CASB	
Visibility & Analytics	Install and configure behavioral analytics solution		Integrate DLP, Proxy, CASB and Endpoint Protection	
Automation & Orchestration	Perform product rationalization and SOAR prioritization			Review and improve policies and procedures
	1-3 Months (Tactical)	3-6 Months (Operational)		6-18 Months (Strategic)

| Why HCL's Fortius cybersecurity consulting?

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 enables faster diagnosis and resolution of issues
- Utilize subject matter experts, proven methodologies, and industry best practices
- Optimize policies and procedures and engage measurable controls to realize greater program maturity
- Informal training to improve your team's effectiveness drive
- Increased value from existing security products



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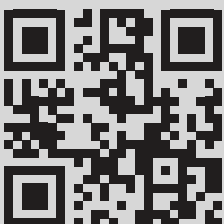
For more information or to get started, please contact us:
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HCL

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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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