

## Check Point Infinity Global Services

When it's your organization pitted against cyber threats, let Check Point cybersecurity experts help you maximize every aspect of your security resilience strategy. Check Point Infinity Global Services deliver end-to-end security services offerings that help you prevent advanced threats, respond to widespread attacks, and enhance your cybersecurity practices and controls. Start where you are—and improve.

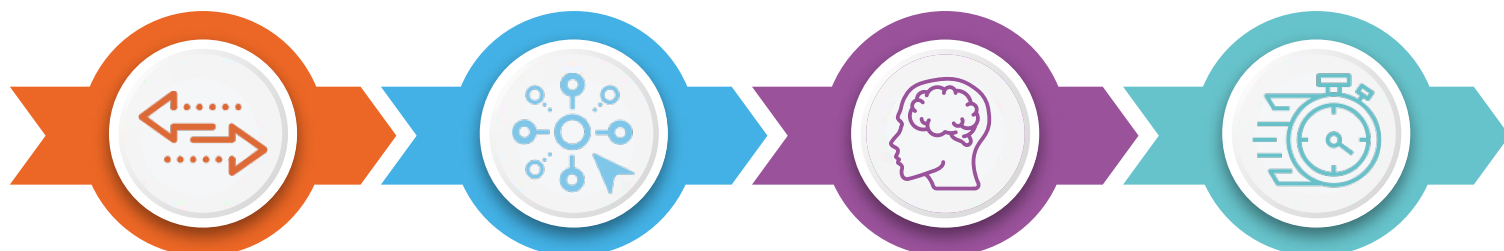
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## YOUR TRUSTED PARTNER FOR CYBER RESILIENCY

Complete  
Security Services

Powered by  
Elite Experts 24/7

Servicing Organizations  
of all Sizes



**Assess**

Design threat prevention into your defenses with our portfolio of readiness assessment, security blueprint, risk evaluation, policy review, and best practices-based services.

**Optimize**

Optimize your security and extend team capabilities with proactive cyber monitoring, blueprint designs and enhanced defenses that stop threats in real time.

**Master**

Strengthen your team expertise—from security practitioners to CISOs—with heightened security awareness, hacking skills, cloud training and security certifications.

**Respond**

Increase response readiness with services designed to enhance incident response planning, proactively identify vulnerabilities, hunt threats, analyze digital forensics—and speedy recovery.

## Agile – flexible – simple: How to Consume infinity global services?

### Infinity Global Services Retainer

Agile

#### Just-in-Time consumption of Infinity global services:

- Purchase credits that can be used for Assess, Optimize, Master or Respond services as you need them.
- Receive the cyber security expertise—whenever you need it—with budget predictability and Service Level Agreements (SLAs).
- You determine how much assistance you need and when. Use credits to boost current security capabilities, enhance threat prevention capabilities. Assess and reduce risk. Or optimize your security maturity.

Flexible

Simple

**It is simple and quick to use any security services  
when you need it the most**

## Assess

### Cyber Security Risk Assessment

Check Point's Cyber Security Risk Assessment helps you determine your organization's current level of cyber security maturity and provide actionable intelligence for achieving your next security goals.

### Supply Chain Risk Assessment

The Supply Chain Risk Assessment helps you identify and minimize risks associated with your organization's third-party connections.

### Zero Trust Maturity Assessment

Evaluate your current stage of Zero Trust design or implementation and receive a prescriptive plan to help you move forward successfully.

### IoT Risk Assessment

The IoT Risk Assessment will help you discover, quantify, and plan protections against cyber-attacks and data breaches by implementing best practices with respect to IoT infrastructures using industry frameworks.

### Security Controls Gap Analysis (NIST, CIS)

Identifying technology gaps enables you to plan and implement solutions that maximize ROI and measurably improve security performance.

### Threat Modeling

Take your security posture to the next level through a comprehensive threat modeling process.

### Penetration Testing

"Pen tests" are simulated attacks against systems, applications or security controls designed to find blind spots, eliminate weaknesses and improve defenses against attacks.

### Ransomware Readiness Assessment

The Ransomware Readiness Assessment evaluates your organization's current ransomware incident response plan and help you to prevent future attacks.

### Breach Readiness Assessment

The Breach Readiness Assessment enables you to assess current practices and take immediate steps to improve incident response and strengthen your cyber defense.



## Optimize

### Hybrid Cloud Security Blueprints

Let us simplify your hybrid cloud journey with security blueprints for optimizing threat prevention.

### Infinity Security Design & Architecture Review

Reviewing your security infrastructure design and architecture with our experts helps optimize protection against a rapidly evolving threat landscape.

### Proactive Cyber Health Monitoring

Let us proactively examine your management and security gateways to prevent threats, protect uptime, and deliver comprehensive reporting.

### Security Deployment & Optimization

Let our Professional Services experts help you every step of the way when deploying or optimizing your security infrastructure.





## Master

### Check Point Security Core Certifications

Check Point Security core certifications enhance and demonstrate your expertise with Check Point security technology and products.

### Check Point Cloud Certification

Cloud security certification is available for anyone with a need to learn and protect against vulnerabilities in a cloud environment.

### CISO Training

CISO Academy is a global program that enables C-Level executives to master a wide range of cyber security practices and apply their knowledge to effectively manage a balance of tactical initiatives and strategic leadership.

### Cyber Employee Awareness

Check Point Smart Awareness training empowers employees with the knowledge and skills to stay cybersecure at work and home.

### Cybersecurity Hacking Skills

HackingPoint courses provide the training needed to understand all kinds of hacking—web hacking, infrastructure, and advanced hacking of cloud and IoT environments.

### CyberGaming

Cyber Park is an innovative gamified platform, providing access to the most innovative cyber training from top vendors.



## Respond

### Incident Response

Check Point Incident Response provides proven 24x7x365 incident response for any security attack, including denial of service, malware, virus, data loss incidents and others.

### Managed Detection and Response

Horizon MPR is a "prevention-first" approach to stopping attacks and optimizing defenses.

### Cloud Incident Response

Respond to incidents in cloud-based infrastructure with Check Point expertise in cloud governance, visibility, and shared responsibility.

### Digital Forensics

Our consultants investigate incidents to uncover the facts behind an attack and identify the attackers responsible for exceptional visibility into attacker activity.

### Malware Analysis and Reverse Engineering

Rely on expert malware analysis capabilities to identify malware, remove it effectively, minimize its impact, and protect against future variants.

### Active Directory Assessment

Gain visibility into weaknesses from an attacker's perspective. We'll assess your AD administrative processes and implementation to identify risks and provide remediation recommendations.

### Root Cause Analysis

After an incident, analyze incident artifacts, identify the attack chain and determine attack vectors and any subsequent lateral movement for remediation and defense against future attacks.

### Compromise Assessment

Our experts can step in after a breach to discover all compromised systems, verify that remediation was successful, and detect any other threats that bypassed security controls.

### Table-top Exercise

Enable your teams to gain incident response experience without suffering the real-world consequences with Check Point tabletop exercises and strengthen your plans.

### Incident Response Plan Development

Check Point's expert consultants will help you develop a comprehensive incident response plan that supports your business objectives and enables your team to respond effectively.



## Take the Offensive

It's time to take the offensive against cyber threats. We're ready to help. Contact Check Point Services today to take the next steps in threat prevention and posture optimization.