

Asure Security

Integrated Information Security Managed Services

管理資訊保安 應對監管要求

Asure Security of HKBN Enterprise Solutions (HKBNES) offers a suite of managed multi-functional security services with advanced threat prevention technology, certified security professionals and a round-the-clock security operations center (SOC), customers can easily safeguard their networks and systems, whilst staying within regulatory compliance.

香港寬頻企業方案 Asure Security 資訊保安管理服務結合進階威脅防護技術、認證的資訊保安專業人員和全天候運作的資訊安全監控中心 (SOC)，以全面的資訊保安管理服務讓企業廿四小時維持高水平的資訊保安，並應對監管機構的保安要求，保護網絡和系統安全

Features and Benefits

功能及優點



All-in-one Information Security Managed Services 全方位資訊保安管理服務

Get up and running in no time with all-inclusive packaged services

Asure Security 一應俱全，企業可隨時啟用管理服務



Customised Solutions 度身訂造

Bespoke solutions and innovative technology for regulatory compliance

提供度身訂造的解決方案，協助企業應對監管機構的保安要求



Round-the-clock Monitoring 全天候監控

Round-the-clock monitoring of customers' networks by ISO 27001 certified SOC and network security professionals

由專業網絡保安人員於ISO 27001認證的資訊安全監控中心 (SOC) 全天候為客戶監控網絡



Top-the-Class Threat-proof Tech 採用業界頂尖技術

Stay protected by top-of-the-class unified-threat-management (UTM) firewall and advanced threat prevention (ATP) technology

採用業界頂級的整合式威脅管理 (UTM) 防火牆和先進威脅防護 (ATP) 技術



Well-defined Process 明確流程

Well-defined security information and event management (SIEM) process

清晰明確的安全資訊和事件管理 (SIEM) 流程



Reliable Professional Expertise 專業團隊

Network engineers are certified by world-class vendors to ensure outstanding service reliability

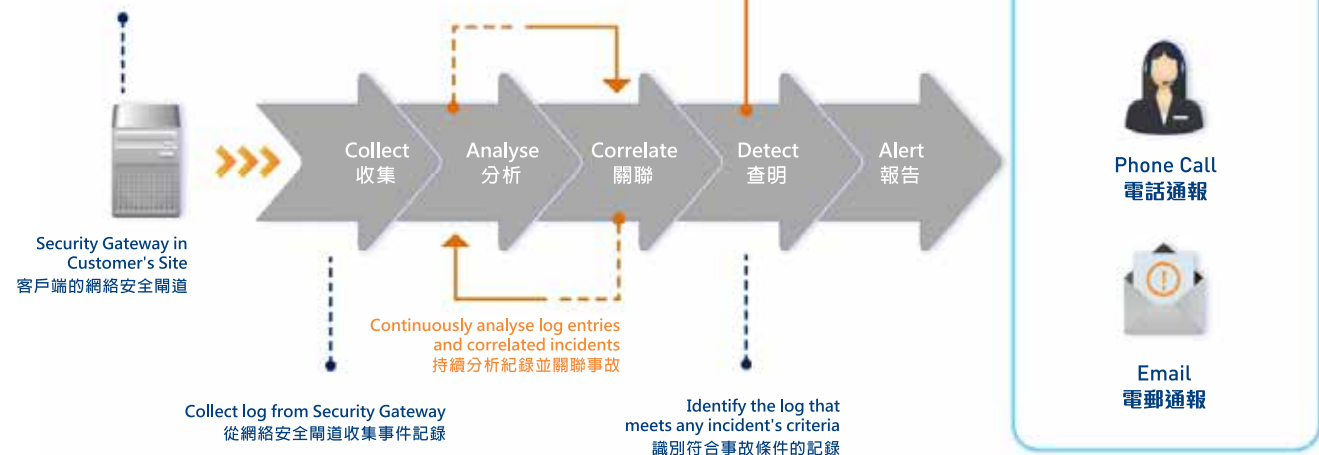
網絡工程師團隊擁有多家世界級網絡科技供應商的認證，服務可靠

技術概覽

Workflow of Azure Security Azure Security 的工作

Protect Customer's site with
Check Point vSec UTM:
以 Check Point vSEC UTM 保護客戶端：

- Firewall
防火牆
- IPS
入侵預防系統
- Application Control
應用控制
- URL Filtering
網頁過濾
- Anti-Virus
防毒
- Anti-Bot
Bot 傀儡程式防護



Inform customer
about the incident
通知客戶有關事故

Enhanced SIEM and Proactive Protection Uplifting Security Level 強化安全資訊和事件管理 (SIEM) 及主動防護功能以提升保安水平



Security Assessment and Advisory 安全評估與諮詢

In accordance with stipulated security levels and industry-specific requirements, a systematic evaluation will be conducted to assess the customer's network and systems. Security enhancement recommendations will be provided to ensure compliance with regulations.

因應客戶所需的既定安全標準及行業法規，有系統地評估客戶系統及網絡是否符合相關要求及法律準則，並提供安全建議。



Regular Compliance Check 政策遵從檢視

Regular network review helps identify security weaknesses or misconfigurations based on industry benchmarks, e.g. HIPAA, PCI, SOX, ISO27001, and provide useful recommendations to bolster regulatory compliance.

按照業界指標（如HIPAA、PCI DSS、SOX、ISO27001等）定期檢測網絡系統是否存有錯誤設定或資訊保安漏洞，並提供強化建議。



Vulnerability Scanning 漏洞掃描測試

Regular network checks are undertaken to identify known vulnerabilities and to recommend remediation actions.

透過定期掃描，檢測出所知的資訊保安漏洞，並給予修補建議。



Penetration Testing 網絡滲透測試

Authorised simulated attacks are conducted to find security weaknesses in a customer's network environment.

授權專業資訊保安團隊模擬駭客攻擊方式，對企業進行各種入侵攻擊測試，找出各種潛在弱點。

Discover how HKBN Enterprise Solutions
can meet your business needs by contacting us at 128-1111 or hkbnes.net/en

請即致電128-1111 或瀏覽 hkbnes.net，
了解香港寬頻企業方案如何配合您的業務發展需要，為您度身訂造企業方案。

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