

# Is your IT environment Compromised?

We will help you thrive in face of uncertainty!

We offer a complimentary Cyber Threat assessment program (CTAP) design to understand security threats, cloud/application/web usage, and impacts on network performance, within your organization and recommend resolutions for:

- **Firewall**, identify security risks and understand general network usage
- **Network Performance**, Evaluate business application behavior, WAN cost reduction, and security readiness for direct internet access
- **Email security**, Assess risk of ransomware, phishing, email fraud and other; threats

WPCYB cybersecurity solution provides full support to Secure Access Service Edge (SASE) service, and full capabilities to support all Zero-Trust Network Access (ZTNA) domains to Identify, Access, Authenticate, and Monitor the Users and Devices on and off the Network and provide appropriate response:

- **SOC/NOCA AS A SERVICE** A scalable SOC/NOC/NAC solution providing complete Visibility throughout the network and Control in multi-vendor networks to segment traffic and orchestrate automated responses to threat
- **SASE AS A SERVICE** A subscription-based service for all your cloud and SaaS cybersecurity edge requirements, providing scalable, consistent security policies across different locations and cloud infrastructures
- **SD-WAN AS A SERVICE** Provide Secure SD-WAN supports business growth, a better user experience, and delivers integrated security while reducing costs.
- **SD-BRANCH AS A SERVICE** SD-Branch as a service is an extension of SD-WAN, improves performance and agility and lowers overall IT costs at the edges of the network. de full (SASE) Secure Access Service Edge capabilities covering for your digital transformation?

## Solution Features

- **Broad.** It covers the entire attack surface. Security can be applied to the network, endpoints, access, applications, and cloud.
- **Deep integration.** The Security platform includes prebuilt application programming interface (API) connections for more than 70 Fabric-Ready Partners
- **AI-driven.** Breach prevention share global threat intelligence from FortiGuard and HP Labs on newly detected zero-day attacks, advanced threats, botnets, indicators of compromise (IOCs), and more.
- **Automated operations, orchestration, and response.** The solution enables automated workflows and orchestration from detection to protection to response.

## Client's benefits

- Protect the network without compromising performance
- Provision new branches quickly and easily while ensuring security in the face of an expanding attack surface
- Reduce the complexity of tracking, reporting, and managing network risk and compliance requirements
- Automate security workflows and threat intelligence sharing, to support limited networking staff and security skill sets
- Reliability, performance, integration
- Fully compliance with major industry requirements
- Ensure low TCO.