

# ZERO TRUST AS A SERVICE

ON2IT DELIVERS TIGHTLY INTEGRATED, ACCURATE AND AUTOMATED SECURITY TO HELP SIMPLIFY THE PROTECTION OF YOUR SENSITIVE DATA AND CRITICAL ASSETS VIA OUR ZTAAS OFFERING.

Zero Trust is a powerful prevention strategy when implemented across the entire enterprise – the network, endpoint and cloud. With our comprehensive approach, Zero Trust becomes a true business enabler. While other Managed Security Services Providers manage products, ON2IT manages your Protection.

AUXO™, ON2IT's custom-developed Zero Trust Security Orchestration, Automation and Response Platform, underpins our managed 24/7 Eyes-on-Glass Security Operations Center.

## THE CHALLENGE

Industry leaders are deepening their commitment to Zero Trust to reduce asset risk, simplify operations and strengthen execution. But they face challenges operationalizing their Zero Trust Strategy and gaining access to experienced Zero Trust resources and skilled cyber talent.

Addressing these challenges requires a fundamental shift in managed security services. It is time for a new category of cyber defense focused on prevention, based on Zero Trust, consumable and affordable. According to Kindervag, the building blocks of authentic Zero Trust have matured and can now be consumed as a service.

## THE SOLUTION

ON2IT, a recognized industry leader in Zero Trust, is introducing the next innovation in cybersecurity services, Zero Trust as a Service (ZTaaS). With the introduction of AUXO™, our redesigned cybersecurity platform, ON2IT now delivers Zero Trust through a tightly integrated and automated managed cybersecurity platform designed to both strengthen and simplify protection of sensitive data and critical assets.

Built on Zero Trust principles – design from the inside out, determine who needs access to what/when, inspect and log all traffic – Auxo integrates world-class Zero Trust expertise, technologies, design and implementation services into our managed security operations centers. For the first time, organizations will document and operationalize their Zero Trust strategy within a single platform.



## Authentic Zero Trust

ON2IT has built and managed more Zero Trust environments than any other company in the world.

Zero Trust was created by ON2IT Senior Vice President, John Kindervag, who developed the strategy while at Forrester Research. John began working with ON2IT founders Marcel van Eemeren and Lieuwe Jan Koning in 2011, beginning a long collaboration with ON2IT, culminating in John joining the ON2IT team in March 2021.

ON2IT built its business using the original core Zero Trust concepts, known as Authentic Zero Trust™. Authentic is just that: authentic.

It has not strayed from the Zero Trust core principles Kindervag defined in the seminal report 'No More Chewy Centers'.

Unlike many others, ON2IT has not tried to redefine the meaning of Zero Trust based upon a product's limitations.

## The Cybersecurity Industry's First Zero Trust as a Service

### Managing prevention

- Zero Trust Cybersecurity Controls/Management
- Self-learning Security Operations Center - Every SOC analyst Action Improves our Automation
- Zero Trust Policy Validator
- Cybersecurity Improvement Advisories
- ROE™ Automated Rules of Engagement
- Countermeasures

### Alerting and alarming

- Cybersecurity Monitoring
- Experienced Cybersecurity Analysts
- Reveal AI-based Threat Hunting
- EventFlow2.0 Zero Trust Contextual Enrichment of 100% of Security Events
- Automated Resolution of 99.999% of Security Events
- Incident Response Assistance and Guidance

### Compliance and improvement

- Zero Trust Strategy Implementation
- High-Value Asset Registration
- Best Practice Violation Alerts
- Zero Trust Fitness
- Protect Surface Management and Dashboard
- Zero Trust Maturity Dashboard
- Compliance, Incident and Service Reporting

## The Authentic Zero Trust core principles are simple:

1. It is a strategy designed to stop data breaches and other cyber-attacks.
2. It leverages design principles proven to work for over more than a decade
3. It uses the standard 5-step methodology for implementing a Zero Trust architecture
4. It provides demonstrable, objective, positive security outcomes for companies who adopt Zero Trust

### WHY ZERO TRUST AS A SERVICE:


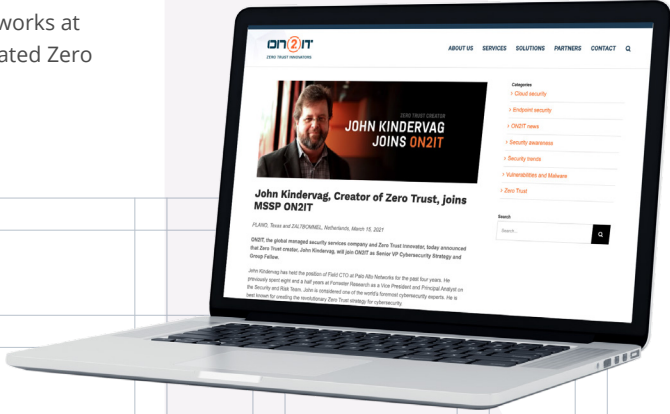
- ➔ A managed service that delivers Zero Trust in a comprehensive, affordable and easy to consume service
- ➔ Built on John Kindervag's authentic Zero Trust
- ➔ We have been doing more Zero Trust architectures than anyone in the world (most extensive ZT experience)
- ➔ ON2IT runs two 24/7 eyes-on-glass Security Operation Centers, with skilled operators who manage every detail for our customers behind the scenes.
- ➔ We have built John Kindervag's five-step model into our ZTaaS
- ➔ We deliver tightly integrated, accurate and automated security

## ON2IT AND JOHN KINDERVAG: TRUE CYBERSECURITY INNOVATORS

ON2IT is a global pure-play cybersecurity service provider. ON2IT combines its innovative AUXO™ platform with a team of security analysts who respond in real-time to disruptive security events.

John Kindervag: "ON2IT has implemented more Zero Trust architectures and networks at customer sites than any cybersecurity company worldwide, and they have integrated Zero Trust in all aspects of their products and services."

We are on to it, and you?

	<p><b>MORE INFORMATION ABOUT ZERO TRUST AS A SERVICE?</b> <b>CALL (214) 206-8446</b></p> <p>7300 Lone Star Drive / Suite C200 Plano, TX 75024 Email: sales@on2it.net / Phone: (214) 206-8446</p>	
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