

ORCUS™



INSIDE EXECUTIVE CYBER EXPOSURE

IN A WORLD WHERE VISIBILITY EQUALS VULNERABILITY, EXECUTIVE SECURITY STARTS BEYOND THE OFFICE. ORCUS IS BUILT TO PROTECT EXECUTIVES, HIGH-NET-WORTH INDIVIDUALS, AND CELEBRITIES BY PREVENTING, MONITORING, AND RESPONDING TO THE HIDDEN EXPOSURE CRIMINALS EXPLOIT ACROSS DEVICES, ACCOUNTS, AND TRAVEL—BEFORE RISK BECOMES DAMAGE.

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TOTAL PROTECTION.
COMPLETE PEACE OF MIND.

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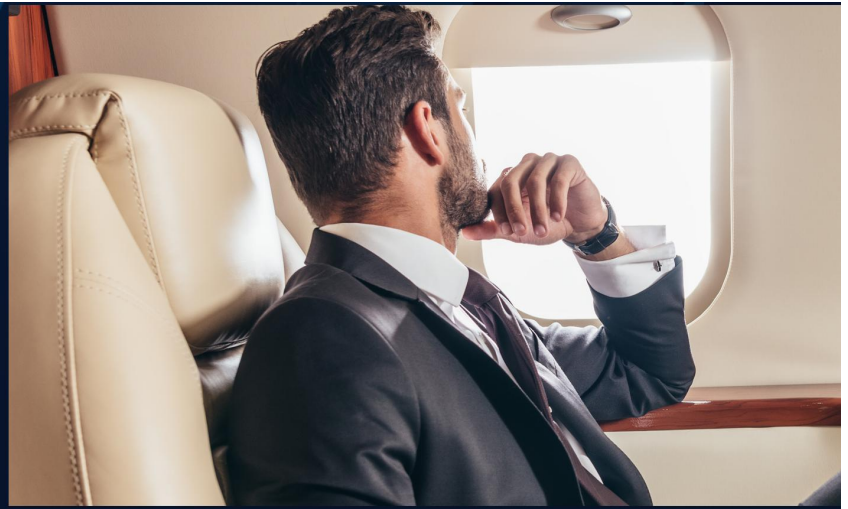
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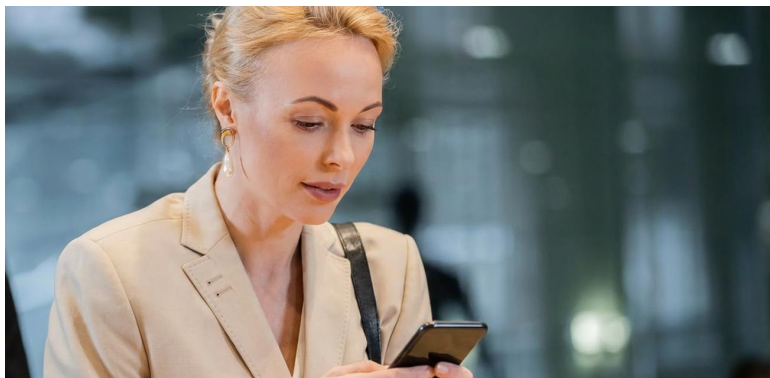
INTRODUCTION

Companies spend heavily to secure the enterprise firewalls, endpoint tools, training, SOC teams but the easiest way into the business often sits outside the business: the executive's personal digital life. Attackers don't need to beat corporate defenses if they can compromise a leader's phone, personal email, home Wi-Fi, or social accounts, then pivot into the organization through impersonation, credential theft, payment fraud, or reputation attacks.

ORCUS is built specifically to close that gap with Digital Executive Protection: extending security beyond the office by hardening the executive's personal ecosystem, reducing exposure, detecting threats early, and responding fast when incidents happen. It protects what traditional corporate programs usually miss—personal devices, home networks, private accounts, family risk, data-broker exposure, impersonation attempts, doxxing-style threats, and financially motivated attacks so executives and board members stay protected wherever life happens.



Industry research repeatedly highlights this “home-to-office” gap, with many organizations reporting that executives or their families have already faced real-world cyberattacks. Executives are uniquely exposed: their identities are public, their schedules can be predictable, and their digital footprint addresses, phone numbers, emails, devices, cloud accounts, and family accounts—creates a large, persistent attack surface.



02.

WHAT IS DIGITAL EXECUTIVE PROTECTION?

Digital Executive Protection is the practice of securing the personal digital environment of executives, board members, and key leaders—because leadership risk is different. The target isn't just a device or an account; it's authority, access, influence, and reputation.

Modern attackers don't rely on complex exploits. They rely on human trust, identity weaknesses, and personal exposure—using leadership names to trigger fast decisions, bypass approvals, and create believable deception. When an executive's personal ecosystem is exposed, a single mistake can become a business-critical incident: financial loss, data exposure, reputational damage, or prolonged disruption.

Digital Executive Protection treats the executive as a high-value target and builds a protective layer around the behaviors that matter most:

communicating, traveling, banking, approving requests, and staying publicly visible.

It's not "more corporate security."
It's purpose-built protection for the executive's real-world threat model.

ORCUS Digital Executive Protection delivers continuous protection across an executive's personal ecosystem built to prevent attacks, reduce exposure, and act fast when something feels off.

ORCUS focuses on what attackers exploit most:

- **IDENTITY & ACCOUNT SECURITY** across personal email, cloud, and critical apps
- **EXPOSURE REDUCTION** to limit public footprint and leak-driven targeting
- **THREAT PREVENTION** against scams, impersonation, and high-risk activity
- **FAMILY COVERAGE** to protect the easiest route attackers take
- **RAPID RESPONSE** to contain incidents and restore control quickly

Digital Executive Protection is about one outcome: control.

ORCUS helps executives keep control of their digital lives—every day, everywhere.

EXECUTIVE SUMMARY

03.

BY: BAZ HAMEED (CEO)

ORCUS exists for people whose name, role, or wealth makes them a target. Threats don't just chase companies—they chase influence, access, and visibility, striking through personal devices, private accounts, travel routines, and even family members. We built ORCUS to close the real-world gaps criminals exploit: reduce exposure, stop deception, and respond fast—so high-profile individuals stay protected wherever life happens.

These attacks are rarely random. They are intentional, time-sensitive, and designed to trigger action—approve a payment, share sensitive information, reset access, or damage reputation. When they succeed, the result can be immediate financial loss, loss of privacy, identity compromise, and reputational harm that spreads faster than any incident response team can contain.

This report outlines the modern risk landscape for executives, founders, public figures, diplomats, high-net-worth families, financial professionals, and crypto investors—then defines what effective protection must include to reduce exposure and prevent real-world damage.



ORCUS closes the gap between traditional security and real-life targeting. We deliver Digital Executive Protection as continuous coverage that strengthens identity, reduces exposure, and stops high-confidence attacks before they escalate.

ORCUS focuses on the highest-impact threat paths:

- Impersonation and authority abuse
- Personal account takeover
- Identity and access disruption
- Leak-driven targeting and privacy exposure
- Family and inner-circle targeting
- Financially motivated fraud

The goal is simple: reduce compromise and limit damage. ORCUS combines prevention, monitoring, and rapid support—so high-exposure individuals operate with privacy, confidence, and control wherever life happens.

ORCUS DIGITAL EXECUTIVE PROTECTION

04.

ORCUS provides Digital Executive Protection built for executives, board members, senior leadership teams, and other high-profile individuals—plus their families. It focuses on the real-world attack surface that follows people outside the office: personal devices, private accounts, home networks, travel exposure, and data-broker footprint. ORCUS is designed to harden identity, reduce exposure, and keep clients protected wherever life happens.



ORCUS Concierge Cybersecurity and Privacy™ combines sleek mobile/desktop applications with white-glove concierge support and NUROHUB—to detect and stop threats like cyberattacks, impersonation, harassment, and identity theft—delivering fast response and continuous protection across both personal and professional digital life.

ORCUS PROTECTION

ORCUS protects you from real-world digital threats—takeovers, impersonation, fraud, and privacy exposure that target you and your family across every device and account.

Device & Privacy Defense

- Camera & Microphone Blocking — blocks silent spying
- Location Tracking Defense — anti-stalking protection
- Social Media Protection — profile takeover defense
- Secure Vault — encrypted file storage
- Private Notes — encrypted secure notes

Identity & Account Protection

- SIM Swap Protection — blocks SIM takeovers
- Two-Factor Authentication Manager — stronger sign-ins
- Account Breach Alerts — compromised account alerts
- Biometric Spoofing Detection — blocks fake biometrics

Network & Communications

- Private VPN — encrypted internet tunnel
- AI Traffic Filtering — blocks malicious domains
- Secure Messaging — protected communications
- Email Protection — safer inbox defense
- DDoS Protection — disruption attack defense

Intelligence, Travel, Crypto Security

- Deep & Dark Web Monitoring — leaked data detection
- Geopolitical Risk Alerts — region-based warnings
- Travel Cybersecurity — travel threat protection
- Crypto Whale Alerts — large transfer tracking
- Offline Hardware Wallet Kit — cold-storage protection
- Wallet Analyzer — wallet risk checks

Response & Coverage

- Incident Response — rapid recovery support
- 24/7 Cybersecurity Concierge — always-on expert help
- Family-Wide Coverage — household protection

OUR GUARANTEES

THE ORCUS PROMISE

Your wealth, influence, and reputation make you a high-value target. Unfortunately, corporate protections stop at the office, and mainstream solutions can't defend against highly targeted digital threats.



CERTIFIED DATA SECURITY & PRIVACY

YOUR DATA IS PROTECTED
WITH BANK- AND MILITARY-
GRADE SECURITY AND IS
END-TO-END ENCRYPTED ON
YOUR NEUROHUB.



24/7 EXPERT SUPPORT

U.S.-BASED CYBER EXPERTS
ARE AVAILABLE 24/7 TO
SAFEGUARD YOUR PRIVACY,
PROTECT YOUR DATA, AND
ENSURE YOUR DIGITAL
SECURITY.



\$1,000,000 COVERAGE

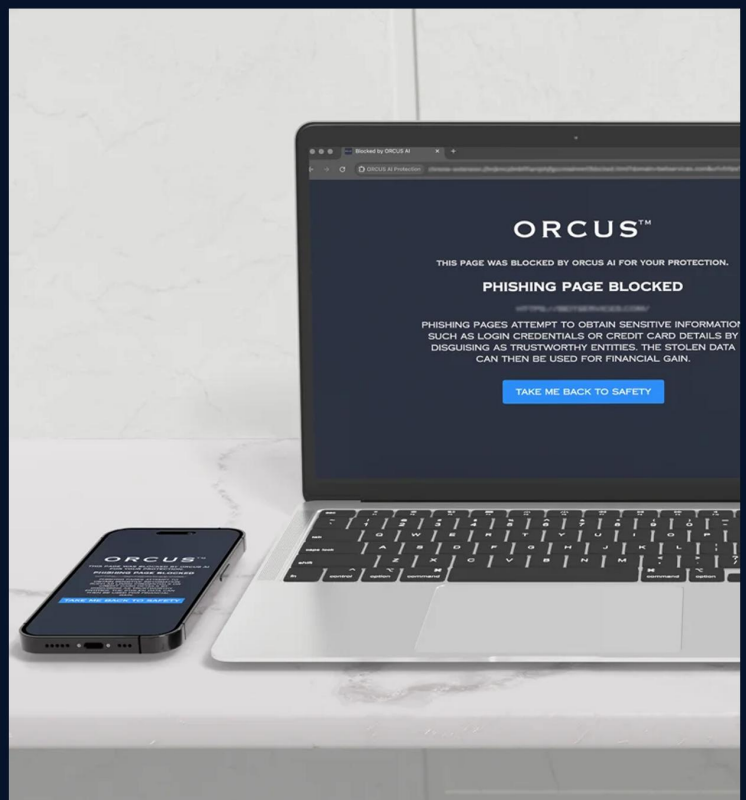
EVERY ADULT MEMBER GETS
\$1M COMPREHENSIVE
IDENTITY THEFT PROTECTION
INSURANCE — THOUGH WITH
ORCUS, YOU'LL NEVER TRULY
NEED IT.

ORCUS SAFESURF

CUTTING EDGE BROWSER PROTECTION

Never worry about suspicious websites again! ORCUS SafeSurf actively examines and blocks dangerous pages, shielding you from phishing attempts, malware, and malicious content every time you browse.

Powered by ORCUS's advanced threat intelligence, SafeSurf ensures a secure, seamless, and private browsing experience without slowing you down.



FROM RISK TO CONTROL

Security teams have spent years hardening corporate networks, but most breaches still start with the human element—and attackers increasingly target the personal digital lives of executives and high-access individuals because it's the easiest way in. When an executive's name, role, schedule, and contact details are public, criminals don't need to "hack the company" first—they can pressure the person. Home networks, personal devices, and family accounts often have weaker security and more everyday activity, making them a softer entry point than the corporate perimeter. A single convincing message, a rushed approval, or a compromised personal device can quickly escalate into account takeovers, fraud, reputational damage, and even a pathway into the organization itself.

That's where ORCUS takes you from risk to control. ORCUS reduces personal exposure, helps identify threats early, and responds fast when something goes wrong—so executives and their families can operate securely from anywhere with less disruption and more confidence. Instead of reacting after damage is done, ORCUS helps you stay ahead of the tactics adversaries use—closing the home-to-office gap and ensuring you never become the weak link criminals exploit.



REDUCE EXPOSURE

Shrink the opportunities criminals can use to target you.



DETECT EARLY

Identify suspicious activity before it becomes damage.



RESPOND FAST

Contain the incident and restore control quickly.