



BLACK HORSE

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the Future of Information Dominance

SAFE TRAVELER™ COURSE



Safe Traveler™ Course is an online lecture series focused on delivering best practices for travelers, Military members, and executives on business who are at risk of becoming soft targets for cybercriminals. Safe Traveler™ training modules teach students to take proactive steps against adversarial threats by learning how to secure personal devices across physical, digital, and network data environments.



Safe Traveler courses utilize hands-on practical scenarios and instruction covering tactics, techniques, and tradecraft where learning new skills is the focus, as opposed to learning technology or tools. Safe Traveler is designed for students to improve their personal security with computer and mobile devices both at home and abroad, via a uniquely designed curriculum which provides students with cutting edge best practices. Current and former Safe Traveler clients include Fortune 100 companies, elite Special Operations Units within the Department of Defense (DoD), Law Enforcement Agencies, and Intelligence Community (IC) partners.

Safe Traveler™ FRAMEWORK AND SKILLS TAUGHT

Safe Traveler teaches students a comprehensive signals reduction methodology that can be applied with the use of various tools and applications to protect both personal, professional, and operational information via a self-paced, online curriculum.

The Safe Traveler Difference



Thinking Person's Course – Students learn how to think about security through threat modeling; not every scenario calls for similar protective measures.



Tool Agnostic – No dependence on a given application, hardware, or software. Students will be taught how to evaluate protective measures for themselves.



No Fluff – You won't find techniques you can't or won't use here; We will teach you actionable tools, techniques, and procedures, and recommend additional learning paths.



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According to recent cyber security surveys:

- People travelling abroad are more likely to be robbed of their data (one in five generally, and three in 10 senior business managers)
- Old habits die hard and 44 percent of people go online by the time they leave the airport, regardless of security risks
- 82 percent of travelers connect to unsecured public Wi-Fi networks (e.g. travel terminals, hotels, cafes, and restaurants)
- 69 percent connect after they land in order to let family and loved ones know they have arrived safely
- Three in five travelers (61 percent) spend the same amount of time – or more – searching for information on the Web when they are abroad
- Almost three in 10 travelers (28 percent) admit they have left devices unsupervised in public spaces
- 41 percent of official travelers expect their employers to have set strong security measures. “Indeed, the view from the top is that, if employers are to send staff overseas, they must accept any security risks that go with it.”
- Half of all travelers (50 percent) indicate they made no distinction between their online activities when travelling for work or leisure

ref: <https://resources.infosecinstitute.com>

“ Just how much am I at risk when I travel overseas, and what can I do to protect myself?

- Private Equity Manager



Safe Traveler COURSE DELIVERABLES & SCHEDULE

\$500 PER LICENSE

SAFE TRAVELER TRAINING MODULES

<p>Basic Computer Security</p> <ul style="list-style-type: none"> • UAC/PLP • OS and Application Updates • Anti-Virus/Anti-Malware • Windows Telemetry Mitigation <p>Account Authentication</p> <ul style="list-style-type: none"> • Creating better passwords • Password managers • Multifactor Authentication <p>Protecting Data at Rest</p> <ul style="list-style-type: none"> • AES encryption • Full disk encryption • File encryption 	<p>Browser Hardening</p> <ul style="list-style-type: none"> • Creating a more secure web browsing experience <p>Protecting Data in Motion</p> <ul style="list-style-type: none"> • Threats to data-in-motion • Transport layer security • Virtual private networks <p>Mobile Device Threats</p> <ul style="list-style-type: none"> • What is a smartphone? • Metadata • Location Tracking (historical/Near Real Time) • Traffic Interception • Camera/Mic Hijacking • Malware • Hardware Exploitation 	<p>Mobile Device Personnel Security</p> <ul style="list-style-type: none"> • Mobile Hardware Hardening • Malware Defense • Protecting Traffic • Hardware Defense <p>Basic Identity Management</p> <ul style="list-style-type: none"> • Social Media Hardening • Mobile OS Security • Facebook • Twitter • Instagram <p>End Of Course Exercise: Two individual exercises designed to test your new abilities in responding to real world challenges.</p>
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CERTIFICATE OF TRAINING COMPLETION



Students who successfully graduate from the Safe Traveler™ course will receive a training certificate. Once all certification requirements are met and evaluated by BlackHorse, students will receive a certificate recognizing their proficiency in the skills and methods acquired during the program.