SEC401 Security Essentials Bootcamp Style

SEC504

Hacker Tools, Techniques, Exploits and Incident Handling SEC542 Web App Penetration Testing and Ethical Hacking

5 SANS COURSES

FOR408 Windows Forensic Analysis FOR572 Advanced Network Forensics and Analysis

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THE WORLD'S LARGEST & MOST TRUSTED PROVIDER OF CYBER SECURITY TRAINING

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COURSES AT A GLANCE



		MONDAY 18	tuesday 19	wednesday 20	thursday 21	FRIDAY	saturday 23
SEC 401 Security Essentials Bootcamp Style	Dr. Eric Cole	PG 8					>
SEC 504 Hacker Tools, Techniques, Exploits and Incident Handling	Steve Armstrong	PG 9					>
SEC 542 Web App Penetration Testing and Ethical Hacking	Raul Siles	PG 10					>
FOR 408 Windows Forensic Analysis	Jess Garcia	PG 1					
FOR 572 Advanced Network Forensics and Analysis	George Bakos	PG 12					>

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ABOUT SANS

SANS is the most trusted and by far the largest source for information security training and security certification in the world.

The SANS Institute was established in 1989 as a cooperative research and education organisation. Our training programmes now reach more than 200,000 security professionals around the world.

SANS provides intensive, immersion training designed to help you and your staff master the practical steps necessary for defending systems and networks against the most dangerous threats - the ones being actively exploited.

SANS courses are full of important and immediately useful techniques that you can put to work as soon as you return to the office. They were developed through a consensus process involving hundreds of administrators, security managers and information security professionals. Courses address security fundamentals and awareness as well as the in-depth technical aspects of the most crucial areas of IT security.

SANS-certified instructors are recognised as the best in the world. To find the best teachers for each topic, SANS runs a continuous competition for instructors. Last year more than 1000 people tried out for the SANS faculty, but only a handful of potential instructors were selected.

SANS provides training through several delivery methods, both live and virtual: classroom-style at a training event, online at your own pace, guided study with a local mentor, or private training at your workplace. SANS courses are taught in English by our world class SANS instructors, or in French or Spanish if you attend one of our excellent partner training events in France or Spain.

In addition to top-notch training, SANS offers certification through the GIAC certification programme and numerous free security resources such as newsletters, whitepapers, and webcasts.

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WELCOME TO SANS BRUSSELS 2016

SANS Brussels runs from Monday 18th to Saturday 23rd January at the Radisson Blu Royal Hotel in Brussels and hosts 5 courses drawn from across the SANS curriculum.

Registration fees include all courseware and training materials plus morning and afternoon break refreshments and lunch served in the hotel restaurant. Accommodation is not included.

Training runs from 9am-5pm each day except for course SEC401 which finishes at 7pm Monday-Friday and 5pm on Saturday and course SEC504 which finishes at 7.15pm Monday.

Students are able to attend free SANS@night talks and evening social functions. The demand for places at Brussels events is always high so please register online as soon as possible to secure a seat at SANS Brussels Winter 2016.

Read on for course descriptions or visit www.sans.org/event/belgium-2016. Over the page you will find the SANS Career Roadmap which provides examples of how SANS courses fit into your career development plan.

EVENT LOCATION:

Hotel: Radisson Blu Royal Hotel Rue du Fosse-aux-Loups 47, Brussels, B-1000 BE

Telephone: +32 2 2192828 E-mail: info.brussels@radissonblu.com Website: www.radissonblu.com

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SANS BRUSSELS 2016 REGISTRATION INFORMATION

REGISTER ONLINE AT: WWW.SANS.ORG/EVENT/BELGIUM-2016



REGISTER EARLY AND SAVE

Register for #SANSBRUSSELS and pay before the 2nd of December and save €450 by entering the code EarlyBird16

All course prices are listed at sans.org/event/belgium-2016

GROUP SAVINGS (APPLIES TO TUITION ONLY)

5-9 people = 5%

10 or more people = 10%

Early bird rates and/or other discounts cannot be combined with the group discount.

To obtain a group discount please email emea@sans.org.

TO REGISTER

To register, go to www.sans.org/event/belgium-2016 Select your course or courses and indicate whether you plan to test for GIAC certification.

How to tell if there is room available in a course: If the course is still open, the secure, online registration server will accept your registration. Sold-out courses will be removed from the online registration. Everyone with internet access must complete the online registration form. We do not take registrations by phone.

CONFIRMATION

Look for e-mail confirmation. It will arrive soon after you register. We recommend you register and pay early to ensure you get your first choice of courses.

An immediate e-mail confirmation is sent to you when the registration is submitted properly. If you have not received e-mail confirmation within two business days of registering, please call the SANS Registration office at +1 301-654-7267, 9:00am - 8:00pm Eastern Time or email emea@sans.org.

CANCELLATION

You may subsitute another person in your place at any time by sending an e-mail request to emea@sans.org.

Cancellation requests by Dec 23rd, 2015, by emailing emea@sans.org





You will learn...

- To develop effective security metrics that provide a focused playbook that IT can implement, auditors can validate, and executives can understand
- To analyse and assess the risk to your environment in order to drive the creation of a security roadmap that focuses on the right areas of security
- Practical tips and tricks to focus in on high-priority security problems within your organisation and on doing the right things that will lead to security solutions that work
- Why some organisations are winning and some are losing when it comes to security and, most importantly, how to be on the winning side
- The core areas of security and how to create a security program that is anchored on PREVENT-DETECT-RESPOND.

SECURITY ESSENTIALS BOOTCAMP STYLE

Instructor: Dr. Eric Cole

Six-Day Programme: Mon 18th – Sat 23rd January 9:00am - 7:00pm 36 CPE/CMU Credits | | GIAC Cert: GSEC Laptop Required

Course details

SEC401: Security Essentials Bootcamp Style is focused on teaching you the essential information security skills and techniques you need to protect and secure your organisation's critical information assets and business systems.

"Prevention is Ideal but Detection is a Must."

With the advanced persistent threat, it is almost inevitable that organisations will be targeted. Whether the attacker is successful in penetrating an organisation's network depends on the effectiveness of the organisation's defence. Defending against attacks is an on going challenge, with new threats emerging all of the time, including the next generation of threats. Organisations need to understand what really works in cybersecurity. What has worked, and will always work, is taking a risk-based approach to cyber defence. Before your organisation spends a dollar of its IT budget or allocates any resources or time to anything in the name of cybersecurity, three questions must be answered:

- 1. What is the risk?
- 2. Is it the highest priority risk?
- 3. What is the most cost-effective way to reduce the risk?

Security is all about making sure you focus on the right areas of defence. In SEC401 you will learn the language and underlying theory of computer and information security. You will gain the essential and effective security knowledge you will need if you are given the responsibility for securing systems and/or organisations.

This course meets both of the key promises SANS makes to our students:

- You will learn up-to-the-minute skills you can put into practice immediately upon returning to work; and
- 2. You will be taught by the best security instructors in the industry.

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"It is making me question my own beliefs. I will be challenging colleagues and strategies when I return to work. The course is full of logical, workable solutions."

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ANTHONY USHER, HMRC

HACKER TOOLS, TECHNIQUES, EXPLOITS AND INCIDENT HANDLING

Instructor: Steve Armstrong

Six-Day Programme: Mon 18th - Sat 23rd January 9:00am - 5:00pm 36 CPE/CMU Credits | GIAC Cert: GCIH Laptop Required

Course details

The Internet is full of powerful hacking tools and bad guys using them extensively. If your organisation has an Internet connection or one or two disgruntled employees (and whose doesn't!), your computer systems will get attacked. From the five, ten, or even one hundred daily probes against your Internet infrastructure to the malicious insider slowly creeping through your most vital information assets, attackers are targeting your systems with increasing viciousness and stealth. As defenders, it is essential we understand these hacking tools and techniques.

By helping you understand attackers' tactics and strategies in detail, giving you hands-on experience in finding vulnerabilities and discovering intrusions, and equipping you with a comprehensive incident handling plan, this course helps you turn the tables on computer attackers. It addresses the latest cutting-edge insidious attack vectors, the "oldie-but-goodie" attacks that are still prevalent, and everything in between. Instead of merely teaching a few hack attack tricks, this course provides a time-tested, step-by-step process for responding to computer incidents, and a detailed description of how attackers undermine systems so you can prepare, detect, and respond to them. In addition, the course explores the legal issues associated with responding to computer attacks, including employee monitoring, working with law enforcement, and handling evidence. Finally, students will participate in a hands-on workshop that focuses on scanning for, exploiting, and defending systems. It will enable you to discover the holes in your system before the bad guys do!

The course is particularly well-suited to individuals who lead or are a part of an incident handling team. General security practitioners, system administrators, and security architects will benefit by understanding how to design, build, and operate their systems to prevent, detect, and respond to attacks.



You will learn...

- How best to prepare for an eventual breach
- The step-by-step approach used by many computer attackers
- Proactive and reactive defences for each stage of a computer attack
- How to identify active attacks and compromises
- The latest computer attack vectors and how you can stop them
- How to properly contain attacks
 - How to ensure that attackers do not return
- How to recover from computer attacks and restore systems for business
- How to understand and use hacking tools and techniques
- Strategies and tools for detecting each type of attack
- Attacks and defences for Windows. Unix, switches, routers, and other systems
- Application-level vulnerabilities, attacks, and defences
- How to develop an incident handling process and prepare a team for battle
- Legal issues in incident handling

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"Allows me to improve and understand the technical side in more detail, learning about attacks before, when and after they happen"



You will learn...

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- To apply a repeatable methodology to deliver high-value penetration tests.
- How to discover and exploit key
 web application flaws.
- How to explain the potential impact of web application vulnerabilities.
- The importance of web
 application security to an overall
 security posture.
- How to wield key web application attack tools more efficiently.

WEB APP PENETRATION TESTING AND ETHICAL HACKING

Instructor: Raul Siles

Six-Day Programme: Mon 18th – Sat 23rd January 9:00am - 5:00pm 36 CPE/CMU Credits | GIAC Cert: GWAPT Laptop Required

Course details

SEC542 helps students move beyond push-button scanning to professional, thorough, high-value web application penetration testing.

Customers expect web applications to provide significant functionality and data access. Even beyond the importance of customer-facing web applications, internal web applications increasingly represent the most commonly used business tools within any organisation. Unfortunately, there is no "patch Tuesday" for custom web applications, so major industry studies find that web application flaws play a major role in significant breaches and intrusions. Adversaries increasingly focus on these high-value targets either by directly abusing public-facing applications or by focusing on web apps as targets after an initial break-in.

Modern cyber defence requires a realistic and thorough understanding of web application security issues. Anyone can learn to sling a few web hacks, but effective web application penetration testing requires something deeper. SEC542 enables students to assess a web application's security posture and convincingly demonstrate the impact of inadequate security that plagues most organisations.

Students will come to understand major web application flaws and their exploitation and, most importantly, learn a field-tested and repeatable process to consistently find these flaws and convey what they have learned to their organisations. Even technically gifted security geeks often struggle with helping organisations understand risk in terms relatable to business. Much of the art of penetration testing has less to do with learning how adversaries are breaking in than it does with convincing an organisation to take the risk seriously and employ appropriate countermeasures. The goal of SEC542 is to better secure organisations through penetration testing, and not just show off hacking skills. The course will help you demonstrate the true impact of web application flaws through exploitation.

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"Fun while you learn! Just don't tell your manager. Every class gives you invaluable information from realworld testing you cannot find in a book."

DAVID FAVA, THE BOEING COMPANY

WINDOWS FORENSIC ANALYSIS

Instructor: Jess Garcia

Six-Day Programme: Mon 18th – Sat 23rd January 9:00am - 5:00pm 36 CPE/CMU Credits | GIAC Cert: GCFE Laptop Required

Course details

FOR408: Windows Forensic Analysis focuses on building in-depth digital forensics knowledge of the Microsoft Windows operating systems. You can't protect what you don't know about, and understanding forensic capabilities and artefacts is a core component of information security. Learn to recover, analyse, and authenticate forensic data on Windows systems. Understand how to track detailed user activity on your network and how to organise findings for use in incident response, internal investigations, and civil/criminal litigation. Use your new skills for validating security tools, enhancing vulnerability assessments, identifying insider threats, tracking hackers, and improving security policies. Whether you know it or not, Windows is silently recording an unimaginable amount of data about you and your users. FOR408 teaches you how to mine this mountain of data.

Proper analysis requires real data for students to examine. The completely updated FOR408 course trains digital forensic analysts through a series of new handson laboratory exercises that incorporate evidence found on the latest Microsoft technologies (Windows 7, Windows 8/8.1, Windows 10, Office and Office365, cloud storage, Sharepoint, Exchange, Outlook,). Students leave the course armed with the latest tools and techniques and prepared to investigate even the most complicated systems they might encounter. Nothing is left out - attendees learn to analyse everything from legacy Windows XP systems to just discovered Windows 8.1 artefacts.

FOR408 is continually updated: This course utilises a brand-new intellectual property theft and corporate espionage case that took over 6 months to create. You work in the real world and your training should include real practice data. Our development team used incidents from their own experiences and investigations and created an incredibly rich and detailed scenario designed to immerse students in a true investigation. The case demonstrates the latest artefacts and technologies an investigator can encounter while analysing Windows systems. The incredibly detailed workbook details the tools and techniques step-by-step that each investigator should follow to solve a forensic case.

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"Hands down the BEST forensics class EVER!! Blew my mind at least once a day for 6 days!"

JASON JONES, USAF



You will learn...

- To conduct in-depth forensic analysis of Windows operating systems and media exploitation focusing on Windows 7, Windows 8/8.1, Windows 10, and Windows Server 2008/2012
- To identify artifact and evidence locations to answer critical questions, including application execution, file access, data theft, external device usage, cloud services, geo-location, file download, anti-forensics, and detailed system usage
- To focus your capabilities on analysis instead of how to use a specific tool
- To extract key answers and build an in-house forensic capability via a variety of free, open-source, and commercial tools provided within the SANS Windows SIFT Workstation





You will learn...

- Extract files from network packet captures and proxy cache files, allowing follow-on malware analysis or definitive data loss determinations
- Use historical NetFlow data to identify relevant past network occurrences, allowing accurate incident scopina
- Reverse engineer custom network protocols to identify an attacker's command-and-control abilities and actions
- Decrypt captured SSL traffic to identify attackers' actions and what data they extracted from the victim
- Use data from typical network protocols to increase the fidelity of the investigation's findings
- Identify opportunities to collect additional evidence based on the existing systems and platforms within a network architecture
- Examine traffic using common network protocols to identify patterns of activity or specific actions that warrant further investigation

ADVANCED NETWORK FORENSICS AND ANALYSIS

Instructor: George Bakos

Six-Day Programme: Mon 18th - Sat 23rd January 9:00am - 5:00pm 36 CPE/CMU Credits | GIAC Cert: GNFA Laptop Required

Course details

FOR572: Advanced Network Forensics and Analysis was built from the ground up to cover the most critical skills needed to mount efficient and effective post-incident response investigations. We focus on the knowledge necessary to expand the forensic mind-set from residual data on the storage media from a system or device to the transient communications that occurred in the past or continue to occur. Even if the most skilled remote attacker compromised a system with an undetectable exploit, the system still has to communicate over the network. Without command-and-control and data extraction channels, the value of a compromised computer system drops to almost zero. Put another way: Bad guys are talking - we'll teach you to listen.

This course covers the tools, technology, and processes required to integrate network evidence sources into your investigations, with a focus on efficiency and effectiveness. You will leave this week with a well-stocked toolbox and the knowledge to use it on your first day back on the job. We will cover the full spectrum of network evidence, including high-level NetFlow analysis, low-level pcap exploration, ancillary network log examination, and more. We cover how to leverage existing infrastructure devices that may contain months or years of valuable evidence as well as how to place new collection platforms while an incident is already under way.

Whether you are a consultant responding to a client's site, a law enforcement professional assisting victims of cybercrime and seeking prosecution of those responsible, or an on-staff forensic practitioner, this course offers hands-on experience with real-world scenarios that will help take your work to the next level. Previous SANS SEC curriculum students and other network defenders will benefit from the FOR572 perspective on security operations as they take on more incident response and investigative responsibilities. SANS Forensic alumni from 408 and 508 can take their existing knowledge and apply it directly to the network-based attacks that occur daily. In FOR572, we solve the same calibre of real-world problems without any convenient hard drive or memory images.



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"The SANS Institute is currently the leader in the commercial IR and Computer Forensic training market. They have a large number of quality courses."

Jason Luttgens, Matthew Pepe, Kevin Mandia, Incident Response & Computer Forensics, Third Edition - July 2014

INSTRUCTORS

SANS instructors are considered the best in the world. Not only do they meet SANS' stringent requirements for excellence, they are also all real-world practitioners. The instructors ensure that what you learn in class will be up to date and relevant to your job.

We have an outstanding line up of European and US-based instructors at SANS Brussels 2016, Read on for profiles of this elite group.

STEVE ARMSTRONG



Certified Instructor

Steve began working in the security arena in 1994 whilst serving in the UK Royal Air Force. He specialised in the technical aspects of IT security from 1997 onward, and before retiring from active duty, he led the RAF's penetration and TEMPEST testing teams. He founded Logically Secure in 2006 to provide specialist security advice to government departments, defence contractors, the online video gaming industry, and both music and film labels worldwide. When not teaching for SANS, Steve provides penetration testing and incident response services for some of the biggest household names in gaming and music media.

GEORGE BAKOS



Certified Instructor

George Bakos has been interested in computer security since the early 1980s when he discovered the joys of BBSs and corporate databases. These days he is Technical Fellow & Manager of Cyber Threat Assessment & Awareness at Northrop Grumman, a global leader in Cybersecurity, Aerospace & Defence. While at the Institute for Security Technology Studies, George was the developer of Tiny Honeypot and the IDABench intrusion analysis system and led the Dartmouth Distributed Honeynet System, fielding deception systems and studying the actions of attackers worldwide. He developed and taught the U.S. Army National Guard's CERT technical curriculum and ran the NGB's Information Operations Training and Development Center research lab for two years, fielding and supporting Computer Emergency Response Teams throughout the United States. A recognised authority in computer security, he has contributed to numerous books and open source software projects; has been interviewed on radio, television, and online publications; briefed the highest levels of government; and has been a member of the SANS Institute teaching faculty since 2001.

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DR. ERIC COLE



Fellow

Dr. Cole is an industry-recognised security expert with over 20 years of hands-on experience. Dr. Cole has experience in information technology with a focus on helping customers focus on the right areas of security by building out a dynamic defence. Dr. Cole has a master's degree in computer science from NYIT and a doctorate from Pace University with a concentration in information security. He served as CTO of McAfee and Chief Scientist for Lockheed Martin. Dr. Cole is the author of several books. including Advanced Persistent Threat, Hackers Beware, Hiding in Plain Sight, Network Security Bible 2nd Edition, and Insider Threat. He is the inventor of over 20 patents and is a researcher, writer, and speaker. He is also a member of the Commission on Cyber Security for the 44th President and several executive advisory boards. Dr. Cole is the founder and an executive leader at Secure Anchor Consulting where he provides leading-edge cyber security consulting services, expert witness work, and leads research and development initiatives to advance the state-of-the-art in information systems security. Dr. Cole was the lone inductee into the InfoSec European Hall of Fame in 2014. Dr. Cole is actively involved with the SANS Technology Institute (STI) and is a SANS faculty Fellow and course author who works with students, teaches, and develops and maintains courseware.

RAUL SILES



Certified Instructor

Raul Siles is founder and senior security analyst at DinoSec. For over a decade, he has applied his expertise performing advanced technical security services and innovating offensive and defensive solutions for large enterprises and organisations in various industries worldwide. He has been involved in security architecture design and reviews, penetration tests, incident handling, intrusion and forensic analysis, security assessments and vulnerability disclosure, web applications, mobile and wireless environments, and security research in new technologies. Throughout his career, starting with a strong technical background in networks, systems and applications in mission critical environments, he has worked as an information security expert, engineer, researcher and penetration tester at Hewlett Packard, as an independent consultant, and on his own companies, Taddong and DinoSec.

Raul is a certified instructor for the SANS Institute, regularly teaching penetration testing courses. He is an active speaker at international security conferences and events, such as RootedCON, Black Hat, OWASP, BruCON, etc.

JESS GARCIA



Principal Instructor Jess Garcia is the founder and technical lead of One eSecurity, a global Information Security company specialised in Incident Response and Digital Forensics.

With near 20 years in the field, and an active researcher in the area of innovation for Digital Forensics, Incident Response and Malware Analysis, Jess is today an internationally recognised Digital Forensics and Cybersecurity expert, having led the response and forensic investigation of some of the world's biggest incidents in recent times.

In his career Jess has worked in a myriad of highly sensitive projects with top global customers in sectors such as financial & insurance, corporate, media, health, communications, law firms or government, in other Cybersecurity areas as well such as Security Architecture Design and Review, Penetration Tests, Vulnerability Assessments, etc.

A Principal SANS Instructor with almost 15 years of SANS instructing experience, Jess is also a regular invited speaker at Security and DFIR conferences worldwide.

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EVENT LOCATION & TRAVEL INFORMATION SANS BRUSSELS 2016

Event Location: Radisson Blu Royal Hotel, Rue du Fosse-aux-Loups 47, Brussels, B-1000 BE Telephone: +32 2 2192828 E-mail: info.brussels@radissonblu.com Website: www.radissonblu.com



Nearby transport

Central Station rail and metro 400m (Airport terminal)

Midi Station rail and metro 2 km (Thalys and Eurostar terminals)

Directions

From Brussels Airport:

The train is the quickest transportation from airport to hotel. Airport Express trains depart every 15 minutes and take only 20 minutes to reach Brussels Central Station (Gare Centrale), which is just a few hundred meters from the hotel property.

From South Station

(Gare du Midi - Zuidstation):

From South Station, trams depart every 10 minutes and take only 10 minutes to reach De Brouckère Station or Central Station. Take Tram 3 (direction Esplanade) or Tram 4 (direction Gare du Nord) and disembark at Central Station or De Brouckère. The property is a short walk from either station.

Bus and metro options

Guests can travel efficiently throughout Brussels via the metro system. The De Brouckère and Central Station stops are only a few hundred meters away. Another convenient option is the Arenberg public bus, which stops next to the hotel's main entrance.





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FUTURE SANS EMEA TRAINING EVENTS 2015/16

		LOCATION	RONDON	CAPETOWN	DUBAI, 2016	BRUSSELS WINTER, 2016	COPENHAGEN, 2016	MUNICH WINTER, 2016	LONDON SPRING, 2016	ABU DHABI, 2016	SECURE EUROPE, 2016	ICS AMSTERDAM, 2016	PRAGUE, 2016	PENTEST BERLIN, 2016	LONDON SUMMER, 2016	ICSLONDON, 2016	
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