



SANS/CIS Partnership

Aggregate Buy Program | www.sans.org/partnership/cis

SANS's mission is to ensure that InfoSec practitioners in critical organizations have the skills needed to protect national security. The mission of the CIS CyberMarket is to serve state, local, territorial and tribal governments and not-for-profit entities in achieving a greater cybersecurity posture through trusted expert guidance and cost-effective procurement. As a result of this shared mission, CIS and SANS have developed a partnership agreement that provides highly discounted training to constituencies who have a clear impact on national security, a large number of information security practitioners, and budget constraints that limit their access to necessary training. The secret to this successful program is cost reduction realized by "aggregate" economies of scale.

To meet the particular needs of State, Local, Territorial and Tribal Governments (and related not-for-profits), SANS Institute has partnered with CIS to offer awareness and technical training at deeply discounted rates.

Purchase Window

December 1, 2017 - January 31, 2018

Exclusive Aggregate Buy Program Offerings

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SANS products, training and services, including GIAC certification, cannot be resold without explicit and written approval from an official at SANS Institute.



Security Awareness Training

Security Awareness training is a critical component of a comprehensive security program. Compliance and behavior change becomes difficult for non-technical individuals without the proper content. SANS Security Awareness offers a comprehensive solution for end users and individuals of all levels with expert-authored content. Created by a trusted global network of cyber security professionals, this Partnership Program includes several key Security Awareness products:

- End User Comprehensive security awareness training for all computer users based on the Critical Security Controls
- Developer Software security training for developers pertaining to the OWASP Top 10 Web vulnerabilities and the SDLC
- Engineer Rigorous computer-based training for those interacting or operating with Industrial Control Systems
- Phishing Test your employees through phishing simulations consistent with real world attacks

Pricing

Product License	End User	Phishing	Developer	CIP	Engineer
1-Year Price	\$2,940	\$3,180	\$2,500	\$2,750	\$2,750
# of Users Included	1,200	1,200	10	50	50
Each Additional User	\$2.45	\$2.65	\$250	\$55	\$55
2-Year Price	\$5,220	\$5,820	N/A	N/A	N/A
# of Users Included	1,200	1,200	N/A	N/A	N/A
Each Additional User	\$4.35	\$4.85	N/A	N/A	N/A

^{*}Service level, hosting, and support-material options are available at an additional cost.

Please visit www.sans.org/partnership/cis to create a detailed price quote and see available options.

	End User	Developer	Engineer
# CBT Languages	28	English Only	English Only
Support Materials	\odot	*	*
Host on SANS Platform	\odot	\odot	\odot
Host on Own LMS	\odot	\odot	\odot
SCORM Compliant	\odot	\odot	\odot
508 Compliant	②	\odot	②
Brand with Logo	\odot	\odot	\odot
Tracking & Reporting	\odot	\odot	\odot

"I love your product.
I implemented SANS Security
Awareness at California Air
Resources Board back in October
2012. I really enjoyed the
program; I had 92% compliance
with 1300 staff. Your product
was an obvious choice for our
organization here at Covered
California."

-Terese Matchim, ISO for California Health Benefit Exchange

How to Purchase

For additional questions, please email: info@cisalliance.org or registration@securingthehuman.org
Learn more by visiting: www.sans.org/partnership/cis

^{*}Additional program discounts apply when STH.Phishing is bundled with End User awareness training.



Online Training

Online Training from SANS Institute is a flexible and effective option for information security professionals of all experience levels to complete SANS' top training from anywhere in the world. Two of SANS's available Online Training formats are OnDemand and vLive – each offering slightly different features so that students can choose the workflow, interaction, and speed of training they prefer.

OnDemand

SANS OnDemand courses provide the flexibility to train online wherever and whenever it's most convenient for you. With four months of access to the online course materials, including lectures, quizzes, and labs, you can master the course content on your schedule, at your own pace.

vLive

SANS vLive offers live SANS courses through an online, virtual training room. Courses are six weeks long, with content presented in the evenings twice a week – perfect for students who want extra study time between sessions. Students will have direct interactions with instructors along with subject-matter-expert support throughout training, and six months of online access to course content.

Which Online Training Method Is Best for You?

This comparison chart will help you decide.	OnDemand	vLive
96% Recommend to Colleagues	⊘	Θ
Same Learning Outcomes as Live Training	\odot	\odot
Live Chat Support from GIAC Certified Subject-Matter Experts	\odot	\odot
Extended Online Course Access for 4 to 6 Months	\odot	\odot
Extended Access to Hands-On Lab Environment	\bigcirc	\odot
Integrated Quizzes to Reinforce Learning	\odot	
Progress Reports for Students and Managers	\odot	
Scheduled, Live Sessions with Top Instructors		\odot
Archives of Live Classroom Training		\odot
All Required Media, Kits, and MP3s	⊘	⊘

Pricing

Long Course: \$2,790

GIAC: \$729

Minimum order size per transaction: 3 Long Courses

How to Purchase

Create a detailed price quote by visiting: www.sans.org/partnership/cis
For additional questions contact info@cisalliance.org or partnership@sans.org

Learn more by visiting: www.sans.org/online-security-training

GIAC CERTIFICATIONS

Cybersecurity Certifications



GIAC Certifications develops and administers premier, professional information security certifications. More than 30 cybersecurity certifications align with SANS training and ensure mastery in critical, specialized InfoSec domains. GIAC Certifications provide the highest and most rigorous assurance of cyber security knowledge and skill available to industry, government, and military clients across the world.

A GIAC Certification ensures master of real-world knowledge and skills.

- Tests on pragmatics rather than theory
- Certifications are valid for four years
- A renewal process that keeps you up-to-date on the latest industry trends
- Advanced Certification Options: Publishing a Gold Paper through GIAC and/or Obtaining the
- GIAC Security Expert Certification

Top Four Reasons to Get GIAC Certified:

- 1. Promotes hands-on technical skills and improves knowledge retention.
- 2. Provides credible proof of technical know-how.
- 3. Creates opportunity for promotion and respect from peers.
- 4. Demonstrates to hiring managers technical qualifications for career growth

How to Purchase

Create a detailed price quote by visiting: www.sans.org/partnership/cis

For additional questions, contact: info@cisalliance.org or partnership@sans.org

Learn more about GIAC by visiting: www.giac.org

NetWars Continuous





What is NetWars Continuous?

SANS NetWars Continuous Online Range uses the gamification of IT Security to advance your most vital InfoSec skills. To build your skills and keep them from getting rusty, you need an environment where you can apply your knowledge to solving real-world infosec issues to stay sharp. That's what NetWars Continuous is all about. Over the course of 4 months and 5 levels, you can master real-world tactics and techniques in a safe learning environment.

Participants in SANS NetWars
Continuous online challenge
are given four months to
experiment with real-world
scenarios, and test their hands-

on skills in several key areas:

NetWars Continuous - Always Available

- It allows participants an opportunity to advance their hands-on technical skills. Players learn the areas where they need to increase their proficiency so they may improve, come back, and continue the challenge.
- It gives participants four months of access to NetWars Continuous. At the end of the four months, participants will receive a written assessment of the skills which they demonstrated during NetWars.
 - Vulnerability Assessments
 - System Hardening
 - Malware Analysis
 - Digital Forensics
 - Incident Response
 - Packet Analysis
 - Penetration Testing
 - Intrusion Detection

Pricing

\$1,900 per user for a four-month period.

How to Purchase

Create a detailed price quote by visiting: www.sans.org/partnership/cis
For additional questions contact info@cisalliance.org or partnership@sans.org

Learn more by visiting: www.sans.org/netwars/continuous