SANS Team-Based Training is designed to maximize your team's skills, capabilities, and efficiency.

TBT570 SANS Team-Based Training: Blue Team and Red Team Dynamic Workshop
Course Author: Ed Skoudis | CPEs: 36

In this new six-day workshop, student teams will participate in a dynamic, highly interactive learning exercise defending an enterprise environment under attack in real time. SANS Team-Based Training curriculum fuses technical and power skill development to accelerate collaboration, information sharing, and response management. You'll come away from this workshop with the skills to defend your organization from all types of malicious adversaries.

To view the SANS Team-Based Training course description, visit **sans.org/tbt570**.

Building Teams with Critical Capabilities

● **Power Skills:**
Effective Communication
Teamwork
Leadership and Management
Adaptability and Problem Solving

● **Technical Skills:**
Intrusion Detection
Malware Analysis
SIM/SEM Solutions
Hardening Techniques
Eradicating Adversaries

TBT570 Focus Areas

1. EFFECTIVE COMMUNICATION
2. TEAMWORK
3. LEADERSHIP AND MANAGEMENT
4. ADAPTABILITY AND PROBLEM-SOLVING
5. INTRUSION DETECTION
6. MALWARE ANALYSIS
7. SIM / SEM SOLUTIONS
8. HARDENING TECHNIQUES
9. ERADICATING ADVERSARIES
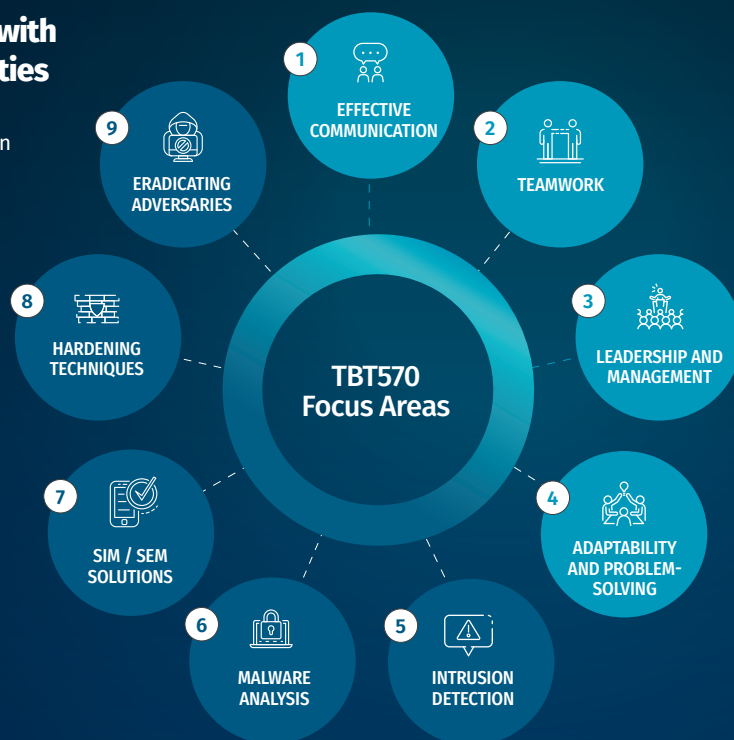
Why Team-Based Training?

Reduce Security Risks
Battle-test your security teams with hyper-realistic training scenarios based on real-world advanced persistent threats.

Accelerate Collaboration
Connect employees throughout your organization in order to combat attacks more effectively and efficiently.

Engage Employees
Energize your security organization by inspiring employees to strengthen their leadership talents and team skills.

Upcoming Training Events

SANS 2020
Orlando, Florida
April 5-10, 2020

SANSFIRE
Washington, D.C.
June 15-20, 2020

SANS Network Security
Las Vegas, Nevada
September 21-26, 2020

SANS

"TBT570 is the best course I have ever seen that gives someone an understanding of what battling an advanced attacker is really like, and the coordination that must occur between teams to eliminate the compromise."

— Matthew Bainter, Caterpillar