SEKURAK.ACADEMY

LIST OF RECORDINGS AVAILABLE TO SEKURAK.ACADEMY PARTICIPANTS

The training sessions are divided into categories such as:

admin ai blockchain blue team cyber awareness hardware IoT linux monitoring tools osint law programming red team networks social engineering testing web windows wireless

★ – beginner level
★ ★ – intermediate level
★ ★ ★ – advanced level

2023

TRAINING TITLE	TRAINER	DIFFICULTY LEVEL	CATEGORY
Practical OSSEC	*Tomasz Turba*	★ ★	BLUE TEAM, MONITORING, TOOLS
Hacking vs AI	*Tomasz Turba*	★ ★	RED TEAM, AI
Can you hack everything with Python?	*Mateusz Lewczak*	★ ★ ★	RED TEAM, PROGRAMMING, TOOLS
GDPR from an expert's perspective	*dr Paweł Litwiński, Tomek Turba*	★	LAW
Don't let cybercriminals get to you v4	*Michał Sajdak*	★	CYBER AWARENESS
Learn Windows security: the Secrets of Group Policy	*Grzegorz Tworek*	★ ★ ★	ADMIN, WINDOWS
Intro to low-level hacking: working with bits and bytes	*Gynvael Coldwind*	★ ★	PROGRAMMING
OSINT tools and practical techniques	*Krzysztof Wosiński*	★ ★	OSINT, WEB
Windows security: where to start? Part I	*Grzegorz Tworek*	★ ★	ADMIN, WINDOWS
Windows security: where to start? Part II	*Grzegorz Tworek*	★ ★	ADMIN, WINDOWS
Introduction to Active Directory security	*Robert Przybylski*	★ ★	ADMIN, WINDOWS
Why hacking web applications is easy?	*Michał Sajdak*	★ ★	RED TEAM, NETWORKS
Practical Wireshark	*Tomasz Turba*	★ ★	MONITORING, NETWORKS, BLUE TEAM
Introduction to web application security	*Michał Bentkowski*	★ ★	WEB
Introduction to OWASP Top Ten	*Michał Sajdak, Michał Bentkowski*	★ ★	WEB
SDR Radio: Basics and applications	*Piotr Rzeszut*	★ ★ ★	HARDWARE, WIRELESS

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2024 – Semestr I

TRAINING TITLE	TRAINER	DIFFICULTY LEVEL	CATEGORY
Active Directory security II	*Robert Przybylski*	★ ★	ADMIN, WINDOWS
Introduction to Linux security	*Karol Szafrański*	★ ★	ADMIN, LINUX
I had an incident – post-incident analysis in Linux	*Tomasz Turba*	★ ★	ADMIN, LINUX, BLUE TEAM
Live cold boot attack	*Mateusz Lewczak*	★ ★	HARDWARE, RED TEAM
Wazuh in practice	*Tomasz Turba*	★ ★	BLUE TEAM, MONITORING, TOOLS
Public key infrastructure in Windows #1	*Grzegorz Tworek*	★ ★ ★	ADMIN, WINDOWS
Public key infrastructure in Windows #2	*Grzegorz Tworek*	★ ★ ★	ADMIN, WINDOWS
Recon Master. Practical IT infrastructure reconnaissance	*Michał Sajdak*	★	RED TEAM, NETWORKS
Social engineering in practice	*Robert Kruczek*	★	SOCIAL ENGINEERING
PESEL number restriction	*dr Paweł Litwiński*	★	LAW
Live OSINTing	*Krzysztof Wosiński, Tomasz Turba*	★ ★	OSINT
Smart contract hacking I	*Grzegorz Trawiński*	★ ★	BLOCKCHAIN, PROGRAMMING, WEB
Securing your home network	*Patryk Siaśkiewicz*	★	NETWORKS
Open-source licenses: what to do with them and how to live with them	*Bohdan Widła*	★	LAW

★ – beginner level
★ ★ – intermediate level
★ ★ ★ – advanced level

2024 – Semestr II

TRAINING TITLE	TRAINER	DIFFICULTY LEVEL	CATEGORY
Browser security model	*Michał Bentkowski*	★ ★ ★	PROGRAMMING, WEB
Hacking vs AI II	*Tomasz Turba*	★ ★	RED TEAM, AI
Smart contract hacking II	*Grzegorz Trawiński*	★ ★	BLOCKCHAIN, PROGRAMMING, WEB
Active Directory security III	*Robert Przybylski*	★ ★	ADMIN, WINDOWS
The hidden dangers of TPM	*Mateusz Lewczak*	★ ★	HARDWARE
Container security	*Tomasz Turba*	★ ★ ★	ADMIN, LINUX, BLUE TEAM
Introduction to Linux security II	*Karol Szafrański*	★ ★	ADMIN, LINUX
Mobile app security – Android	*Marek Rzepecki*	★ ★	MOBILE, TESTING
Mobile app security – iOS	*Marek Rzepecki*	★ ★	MOBILE, TESTING
Architecture and functionality of Internet Information Service	*Grzegorz Tworek*	★ ★	ADMIN, WINDOWS, BLUE TEAM
Introduction to SQL Server security	*Piotr Walczuk*	★	ADMIN, WINDOWS
I had an incident – post-incident analysis in Windows	*Tomasz Turba*	★ ★ ★	ADMIN, BLUE TEAM, WINDOWS
Practical introduction to hardware hacking	*Piotr Rzeszut*	★ ★	HARDWARE
Introduction to DDoS attacks	*Marek Rzepecki*	★ ★	RED TEAM, TESTING, BLUETEAM
Introduction Metasploit – part 1	*Piotr Ptaszek*	★	TOOLS, RED TEAM, LINUX
Principles of image protection, GDPR in practice	*Paweł Litwiński*	★	LAW
Securing Internet Information Services	*Grzegorz Tworek*	★ ★	WINDOWS, ADMIN, BLUE TEAM

★ – beginner level
★ ★ – intermediate level
★ ★ ★ – advanced level

2025 – Semestr I

TRAINING TITLE	TRAINER	DIFFICULTY LEVEL	CATEGORY
Live malware analysis	*Robert ProXy Kruczek*	★ ★	NETSEC, MALWARE, RED TEAM
How to implement an IDS in your company	*Tomasz Turba*	★ ★	NETSEC, BLUE TEAM, TOOLS
Practical home network security	*Tomasz Turba*	★	AWARENESS, NETSEC
Introduction to OT/ICS network security	*Roland Kulanek*	★	OT, NETSEC
Metadata – an underestimated treasure trove of information	*Krzysztof Wosiński*	★	OSINT, NETSEC
DORA through the eyes of a hacker	*Aleksander Wojdyła, Tomasz Turba*	★	WEBSEC, NETSEC, RED TEAM, BLUE TEAM
Cloning contactless cards	*Piotr Rzeszut*	★	NETSEC, HARDWARE
Practical threat modeling	*Adrian Sroka*	★	PROGRAMMING, DESIGN
Lessons learned from 1500 penetration tests	*Marcin Piosek*	★	NETSEC, PENTESTS, RED TEAM
SQL Server security	*Piotr Walczuk*	★	NETSEC, DATABASES, SQL
Hacking vs AI	*Tomasz Turba*	★	NETSEC, AI, WEBSEC
Practical introduction to Metasploit – part 2	*Piotr Ptaszek*	★ ★	RED TEAM, TOOLS
Introduction to Linux security III	*Karol Szafrański*	★ ★	NETSEC, LINUX
Introduction to Entra ID security	*Robert Przybylski*	★	BLUE TEAM, ADMIN
Introduction to OT/ICS security – part 2	*Roland Kulanek*	★ ★	OT, NETSEC
Live social engineering	*Robert ProXy Kruczek*	★	NETSEC, SOCIAL ENGINEERING