Masterclass: Windows Security and Infrastructure Management with Windows Internals (WSI)

Trainings-ID: WSIMWI

Zum Seminar →

Das nehmen Sie mit

The secure infrastructure configuration should be the most important line of defense in every organization. Unfortunately, people, the most valuable resource, are not always aware of the level of security in their companies, possible points of entry, how operating systems are attacked, and how to protect the infrastructure from successful attacks which are sometimes caused by configuration mistakes. Understanding internal OS protection mechanisms and services/roles completely provides a huge impact on the whole infrastructure security level. Unfortunately, the problem is… rarely anyone has this impact!Advanced access rights, password mechanisms, windows internals, PowerShell usage for security purposes, gaining unauthorized access, advanced DNS configuration and common configuration mistakes, Active Directory security, IIS Security, debugging, advanced monitoring and troubleshooting and much more! Topics covered during this training will help you to walk in hackers' shoes and evaluate your infrastructure from their point of view.

This is a deep dive course on infrastructure services configuration, increasing their level of security and windows internals. It is a must-go for enterprise administrators, security officers and architects. Delivered by one of the best people in the market in the security field –with practical knowledge from tons of successful projects, many years of real-world experience, great teaching skills and no mercy for misconfigurations or insecure solutions.

Zielgruppen

- Enterprise administrators
- infrastructure architects
- security professionals
- systems engineers
- network administrators
- ITprofessionals, security consultants
- other people responsible for implementing network and perimeter security

Wichtige Informationen
Dieses Training wird in ENGLISCH gehalten!

Termine & Optionen