

Szkolenie: Infoblox
Secure DNS Config & Admin (SDCA) Super Course

FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	3250 EUR NETTO*	5 dni
Stacjonarne	Tablet CTAB	3350 EUR NETTO*	5 dni
Metoda dlearning	Cyfrowe	3250 EUR NETTO*	5 dni
Metoda dlearning	Tablet CTAB	3250 EUR NETTO*	5 dni

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

DOSTĘPNE TERMINY

2019-09-02 | 5 dni | Warszawa

2019-09-02 | 5 dni | Warszawa (Promocja)

2019-10-21 | 5 dni | Prague (Promocja)

2019-11-25 | 5 dni | Kraków

2019-11-25 | 5 dni | Kraków (Promocja)

Cel szkolenia:

Develop an in-depth working knowledge of configuring and managing Infoblox network appliances
Establish a basic working knowledge of how to configure and manage Infoblox as a prerequisite to implementing infoblox Secure DNS products. Learn how to configure and manage the DNS protocol, including: forward and reverse mapping DNS zones and DNS views. Implement advanced DNS security-related features in Infoblox, including, Dynamic DNS with TSIG and GSS-TSIG, DNSSEC zone signing and validation, and DNS Anycast. Build a baseline working knowledge how to configure and manage Infoblox on premise Secure DNS products, including, DNS Firewall with ActiveTrust, TIDE and Dossier; Threat Insight and Advanced DNS Protection.

Target Audience

This is a comprehensive course for team members responsible for implementation, administration, operations, or maintenance of the Infoblox Secure DNS products.

Plan szkolenia:

- Day 1
 - Grid Set-up & Admin
 - The Infoblox Grid
 - Setting up the Grid
 - Managing Grid Members
 - High Availability
 - Reporting
 - Infoblox Admin Overview
- Day 2
 - Infoblox Admin Overview (cont.)
 - DNS Overview
 - DNS Service
 - DNS Zones
 - DNS Resource Records
 - DNS Troubleshooting
 - DNS Anycast
- Day 3
 - DNSSEC
 - Active Trust Intro
 - Working with RPZ Lists & Feeds
 - DNS Security Issues
 - Security Reports
 - Compromised Hosts
 - Configuring TIDE
 - Research with Dossier
- Day 4
 - Threat Insight Overview
 - Configure Threat Insight Analytics
 - Custom Whitelists
 - Review Security
 - Reports/Dashboards
 - Review New Threat RPZ Entries
- Day 5
 - ADP Introduction
 - ADP Architecture
 - Configure ADP

- Understanding Attacks
- Attack Simulation
- Rate Limiting
- Blocking Mode
- More Built-in Protections

Wymagania:

Attendees should have a basic understanding of DNS. Users who have attended Infoblox Core DDI configuration training can choose to attend Day 3-5 only.

Poziom trudności



Certyfikaty:

Exam is passed online via web page.

Secure DNS Configuration & Administration accreditation exam (on-line, open-book)

Prowadzący:

Authorized Infoblox Trainer.