

Szkolenie: Infoblox
Core DDI Configuration & Administration (CDCA) 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

2019-09-09 | 5 dni | Prague (Promocja)
2019-10-07 | 5 dni | Warszawa (Promocja)
2019-10-07 | 5 dni | Warszawa
2019-12-02 | 5 dni | Kraków (Promocja)
2019-12-02 | 5 dni | Kraków

Cel szkolenia:

Build an in-depth working knowledge of how to configure and manage Infoblox appliances and the Infoblox Grid. Learn how to configure and manage the DNS and DHCP protocols, including: forward and reverse mapping DNS zones, DNS views; DHCP networks, custom options, ranges and fixed addresses; and visually manage the IP space using IPAM. Perform Grid management, including, system and protocol level monitoring, remote authentication, NIOS upgrades. Implement advanced NIOS features, including, Dynamic DNS with TSIG and GSS-TSIG, DNSSEC zone signing and validation, DNS Anycast, and DHCP failover.

Target Audience:

- This is a comprehensive course for team members responsible for implementation, administration, operations, or maintenance of the Infoblox Core DDI product.

Plan szkolenia:

- Day 1
 - The Infoblox Grid
 - Setting Up theGrid
 - Grid Manager
 - Managing GridMembers
 - High Availability
- Day 2
 - DHCP Service
 - DHCP Networks
 - DHCP Objects
 - Extensible Attributes
 - User Accounts
 - Scheduled Tasks
- Day 3
 - DNS Service
 - DNS Zones
 - DNS Resource Records
 - IPAM
 - CSV Export and Import
- Day 4
 - Remote Authentication
 - DNS Anycast
 - DNSSEC
 - NIOS Upgrades
 - DNS and Network Views
- Day 5
 - Advanced DHCP Options
 - DHCP Failover
 - Dynamic DNS
 - TSIG and GSS TSIG
 - Reporting and Analytics

Wymagania:

Attendees should have a working knowledge of DNS and DHCP or have completed the **Core DDI Fundamentals** e-learning course.

Poziom trudności



Certyfikaty:

Exam is passed online via web page.

Core DDI Configuration & Administration accreditation exam (on-line, open-book).

Prowadzący:

Authorized Infoblox Trainer.