

Szkolenie: Infoblox
Core DDI Advanced Troubleshooting (CDAT)



DOSTĘPNE TERMINY

2022-10-27 | 2 dni | Kraków / Wirtualna sala
2022-10-27 | 2 dni | Warszawa / Virtual Classroom
2022-11-09 | 2 dni | Virtual Classroom
2022-12-29 | 2 dni | Virtual Classroom

Cel szkolenia:

Understand the Infoblox support process and tools available to assist your Core DDI troubleshooting efforts. Learn to build and troubleshoot high availability (HA) pairs and Grids. Study common root cause analysis and resolution strategies and techniques for network connectivity and DNS and DHCP issues. Use a case-study approach to apply your learnings to real-life failure scenarios and recovery methods.

This is an advanced-level course for team members who provide day-to-day management, operations, and technical support of the Infoblox DDI product.

Plan szkolenia:

- Housekeeping
- Infoblox Support
- Troubleshooting
- Expert Topics
- Grid and Grid Members
- DNS
- Dynamic DNS
- DHCP
- Service Failure-Recovery
- Exercises
 - Support Bundle Analysis
 - Building a Grid
 - Grid Master/Grid Master Candidate Failover
 - Grid Upgrade
 - DNS Resolution

- DNS Zone Transfers
- DNS Zone Delegation
- Auto-generated DNS Records
- DNS Views
- DNSSEC
- Dynamic DNS
- DHCP Packet Capture Analysis
- DHCP Analysis
- DHCP Filters
- Service Failure/Recovery

Wymagania:

Persons attending this course should have a working knowledge of networking concepts, Windows and UNIX, and experience with TCP/IP and the Internet. Please be prepared that training covers also IPv6 configurations. The knowledge from CDBC/CDIC course and CDBC/CDIC certification is required.

Poziom trudności



Certyfikaty:

Exam is passed online via web page. It contains 70 single and multiple-choice, scenario-based questions. It is an open book exam but it is not easy. A passing score is 80% or higher. Please allot around 4 hours' time to take the exam. Two attempts are included in training price.

The CDAT exam requires that you have scored CDBC and CDIC certification.

Prowadzący:

Certyfikowany wykładowca Infoblox.