**Szkolenie: Infoblox**

**Network Automation CCS Scripting (NACS)**

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### FORMA SZKOLENIA  |  MATERIAŁY SZKOLENIOWE  |  CENA  |  CZAS TRWANIA
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Stacjonarne  |  Cyfrowe  |  7000 PLN NETTO*  |  2dni
Stacjonarne  |  Tablet CTAB  |  7400 PLN NETTO*  |  2dni
Metoda dlearning  |  Cyfrowe  |  7000 PLN NETTO*  |  2dni
Metoda dlearning  |  Tablet CTAB  |  7000 PLN NETTO*  |  2dni

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

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**LOKALIZACJE**

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00
Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

**DOSTĘPNE TERMINY**

- 2020-01-22  |  2 dni  |  Warszawa
- 2020-01-22  |  2 dni  |  Warszawa  *(Promocja)*
- 2020-04-16  |  2 dni  |  Kraków
- 2020-04-16  |  2 dni  |  Kraków  *(Promocja)*

**Cel szkolenia:**

Learn how to gain efficiency by automating repetitive and time-consuming Network Automation Command Line Interface (CLI) tasks using the Infoblox CCS Scripting language. Study the rules of CCS scripting and explore introductory to advanced scripting solutions in hands-on labs. Discuss how to automate your organization’s existing CLI tasks with CCS scripting.

Bonus: Interested students can learn about the new Virtual Routing and Forwarding (VRF) capabilities available in Network Automation 6.9 and above.

This is an advanced-level course for Network Engineers and Network Operation Center staff who want to automate their Command Line Interface (CLI) tasks.

**Plan szkolenia:**

- Welcome, introductions, lab set-up kick-off
- Introduction to CCS scripting
- Low complexity scripting
○ Medium complexity scripting
○ Advanced scripting
○ Your scripting needs discussion
○ Virtual Routing and Forwarding (VRF)
○ Wrap-up
○ Exercises
  ○ Resetting Password Script
  ○ Resetting Password from List Script
  ○ Resetting Password with Trigger Script
  ○ Resetting Password with Filter Script
  ○ Removing Role Script
  ○ Removing Role Improved Script
  ○ Updating Interface Description Script
  ○ Creating Unauthorized Users Issue Script
  ○ Creating Triggered Remediation Job

Wymagania:

Persons attending this course should have a working knowledge of IP networking and subnetting, layer 2/3 switching, SNMP and basic router and switch command-line configuration. Knowledge of regular expressions is a must. Knowledge of programming gives you a lot of advantages. NABC course and certification is required.

Poziom trudności

Certyfikaty:

Exam is passed online via web page. It contains about 60 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 NACS exam is requires the NABC certification.

Prowadzący:

Certyfikowany wykładowca Infoblox.