# Course: NetMRI CCS Scripting (NMCS) Course

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| **Course Description** | Learn how to gain efficiency by automating repetitive and time-consuming NetMRI 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. |
| **Target Audience** | This is an advanced-level course for Network Engineers and Network Operation Center staff who want to use Infoblox CCS scripting to automate their Command Line Interface (CLI) tasks. |
| **Duration** | 2 days |
| **Style** | Lecture, demo, and hands-on lab exercises |
| **Delivery** | Instructor-led<br>Virtual instructor-led |
| **Max Class Size** | 12 attendees |
| **Prerequisites** | Attendees should have completed NetMRI Configuration and Administration (NMCA). |
| **Topics** | • Refresher: Initial configuration, upgrades, and Discovery Wizard.<br>• CCS scripting features and capabilities.<br>• CCS framework and rules.<br>• Adding and running scripts.<br>• Writing basic scripts.<br>• Scripting triggers<br><br>• Scripting filters<br>• Scripting with state variables<br>• Scripting with operators.<br>• Scripting to manage network issues.<br>• Scripting remediation of policy violations.<br>• Discussion of individual scripting needs. |
| **Accreditation** | NetMRI CCS Scripting (NMCS) accreditation (on-line, open-book) |
| **Training Credits** | 20 |
| **More Information** | https://www.infoblox.com/support/training/network-automation-courses |