



## Course: Core DDI Intermediate Configuration (CDIC)

Course Description	Develop an in-depth working knowledge of configuring and managing Infoblox network appliances running NIOS. Understand remote authentication, TSIG and GSS- TSIG, and implementing DNSSEC and Anycast services. Learn Dynamic DNS and how it functions with DNS/DHCP. Implement DHCP custom options and failover. Learn scheduled NIOS upgrade and DNS views.
Target Audience	This is an intermediate-level course for team members who implement and configure or maintain and operate the Core DDI product.
Duration	2 days
Style	Lecture, demo, and hands-on lab exercises
Delivery	Instructor-led Virtual instructor-led On-demand
Max Class Size	12 attendees
Prerequisites	Attendees should have completed Core DDI Basic Configuration (CDBC).
Topics	<ul> <li>Administration and remote authentication</li> <li>TSIG and GSS-TSIG, what they do and how to implement them.</li> <li>Implementing DNSSEC</li> <li>Configuring and activating DNS Anycast services</li> <li>Dynamic DNS, how it functions with DNS/DHCP and DHCP option 81</li> <li>Advanced DHCP options</li> <li>DHCP failover implementation</li> <li>Scheduled upgrades</li> <li>DNS views</li> </ul>
Accreditation	Core DDI Intermediate Configuration accreditation exam (on-line, open-book)
Training Credits	20
More Information	https://www.infoblox.com/support/training/core-ddi-courses

