DevOpsSchool
Lets Learn, Share & Practice DevOps

Day - 1	Day - 2
• **Introduction to NeuVector:** Overview of NeuVector, its key features, and how it works. • **Container security basics:** Overview of container security, the challenges, and risks associated with container deployments, and how NeuVector helps to address these risks. • **Installation and configuration:** Hands-on experience with installing and configuring NeuVector, including integrating with container orchestration platforms like Kubernetes. • **Network segmentation and firewall:** Overview of network segmentation and firewall capabilities in NeuVector, including hands-on experience with configuring network segmentation policies and firewall rules. • **Vulnerability scanning:** Overview of vulnerability scanning in NeuVector, including hands-on experience with scanning images and containers for vulnerabilities.	• **Runtime protection:** Overview of runtime protection in NeuVector, including hands-on experience with configuring runtime protection policies and real-time threat detection. • **Real-time threat detection and response:** Overview of real-time threat detection and response in NeuVector, including hands-on experience with identifying and responding to threats in real-time. • **Integration with other security tools:** Overview of integrating NeuVector with other security tools, such as firewalls, intrusion detection systems, and security information and event management (SIEM) systems. • **Best practices and real-world scenarios:** Overview of best practices and real-world scenarios for using NeuVector, including case studies and examples of how NeuVector has been used to secure containerized environments. • **Final exam and certification:** Final exam and certification, including a hands-on test of your knowledge and expertise in using NeuVector to secure containerized environments.