

# SUSE NeuVector 5.x Operations

Duration: 3 Days

## Course Outline

- Section 1: Course Overview
- Section 2: Introduction to Container Security with SUSE NeuVector
  - Understand the Need for Container Security
  - Introduce Threat and Vulnerability Management
  - Introduce SUSE NeuVector
- Section 3: SUSE NeuVector Management Console User Interface
  - Navigate within the Management Console
- Section 4: SUSE NeuVector Management Console Basic Configuration
  - Configure SUSE NeuVector Management Console Settings
  - Manage Local Users and Roles
- Section 5: SUSE NeuVector 3rd Party Integration
  - Enable Authentication from External Directories
  - Configure External Logging Services
- Section 6: Supply Chain Security with SUSE NeuVector
  - Scan for Vulnerabilities
  - Scan for Compliance
  - Understand Admission Control
- Section 7: Runtime Security with SUSE NeuVector
  - Runtime Scanning
  - Threat Based Controls
  - Zero-Trust Controls
  - Inspect and Manage Runtime Security with SUSE NeuVector
- Section 8: SUSE NeuVector Security Reports
  - Export and View SUSE Neuvector Security Reports
- Section 9: SUSE NeuVector API and Command Line Management
  - Use REST API
  - Understand SUSE NeuVector Management CLI