



PROFESSIONAL SERVICES OVERVIEW

Penetration Testing

- Analysis of either external, internal, or both external and internal vulnerabilities with risk scores and a prioritized remediation list
- Testing of operating systems, network devices, services, and software such as databases and web applications
- Penetration Testing Training

Compliance Audits

- Gap analysis in preparation for PCI, HIPAA, GLBA, ISO 27001, NERC/FERC, and SOX compliance audits

Web Application Security Audits

- Audit the effectiveness of Web applications security controls
- Remediation advice to help Web applications withstand attack
- Web Application Security Training

Enterprise Security Best Practices

- Develop a plan identifying risk and tools recommendations to find and fix security issues
- Evaluation of your policies and procedures based on our extensive knowledge of industry best practices

Social Engineering

- Recommendations to help identify and remediate internal and external social weaknesses
- Social engineering security awareness training for employees

Wireless Security Audits

- Identifying security best practices to prevent unauthorized use of your Wireless LAN (802.11)
- Wireless reconnaissance, rogue access point location, penetration testing

Rapid7 NeXpose Consulting & Training

- Installation and deployment expertise tailored to your needs
- Rapid7 NeXpose Jumpstart Installation and Training includes site specific deployment architecture, planning, installation, reporting, and administration

Rapid7 NeXpose Jumpstart Implementation & Training

Bring in the Rapid7 professional services team to jumpstart your Rapid7 NeXpose installation. It is the easiest way to shorten your learning curve and realize the greatest value from this robust solution. The jumpstart courses guide you through site specific installation, configuration, and utilization of Rapid7 NeXpose. Upon completion you will have successfully deployed and be prepared to take advantage of Rapid7 NeXpose, the most comprehensive vulnerability management solution available.

Audience

Rollup your sleeves, this is a hands-on course designed specifically for the technical staff that will be responsible for the day-to-day administration and use of Rapid7 NeXpose. In addition, our instructors can spend time with your end user community to ensure that you receive the greatest return on your Rapid7 NeXpose investment.

Course Length

Rapid7 offers a choice of either a two day or three day course. The Jumpstart course length is determined by complexity of your IT environment and the number of IPs to be managed. Both courses cover the basics of installation, configuration, and fine-tuning of Rapid7 NeXpose. The three day course also includes advanced topics such as template creation, performance optimization, report design, and vulnerability management best practices.

Course Design

All class modules, discussions, and exercises are customized onsite based on your network architecture, deployment size, and if your configuration is software, appliance, or a mix. We will tailor the jumpstart course to your environment to ensure you receive the training necessary to realize the greatest benefit from Rapid7 NeXpose.

Location and Site Requirements

We deliver the training onsite at your organization. The setup and scanning is tailored to your site. Please make sure all necessary authorizations are secured and accesses granted prior to the Jumpstart Implementation & Training. For the course, our instructors require a training room with a whiteboard, projector, and either the Rapid7 NeXpose software or a Rapid7 NeXpose appliance.

ABOUT RAPID7

Rapid7 is a leader in vulnerability management and compliance, delivering a single unified solution across an organization's entire infrastructure. Rapid7 NeXpose is the only solution that includes support for web applications, databases, operating systems, and network devices in a single system, giving direct, actionable visibility into the real threats to mitigate risk and remain compliant. For more information, visit www.rapid7.com

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RAPID7 NEXPOSE JUMPSTART OVERVIEW

Location and Duration On-site; Two or three days, depending upon the complexity of your IT environment and the number of IPs to be managed.

Requirements Whiteboard, projector, and either the Rapid7 NeXpose software or a Rapid7 NeXpose appliance. In addition, prior to the Rapid7 NeXpose Jumpstart Implementation & Training the necessary access and authorizations need to be to secured.

Audience Technical staff responsible for day-to-day configuring, administering and maintaining of Rapid7 NeXpose.

DAY 1	JUMPSTART 2 DAY	JUMPSTART 3 DAY
Installation and Configuration		
Console	•	•
Scan Engine	•	•
Administrator Training	•	•
Deployment Planning	•	•
Setup		
Site Management	•	•
Scan Templates	•	•
Asset Groups	•	•
Vulnerability Scan Initiated	•	•

DAY 2	JUMPSTART 2 DAY	JUMPSTART 3 DAY
Vulnerability Scan Review	•	•
Console and Scan Engine Fine-Tuning	•	•
Vulnerability Rescans	•	•
Reporting	•	•
Advanced Training		
Templates	•	•
Configuration	•	•

DAY 3	JUMPSTART 3 DAY
Template Creation and Review	•
Performance Optimization	•
Advanced Reporting Optimization	•
Vulnerability Management Best Practices	•