

KEY BENEFITS

- Get a professional assessment of your current vulnerability management program
- Analyze gaps to identify steps to a stronger vulnerability management program
- Reduce cyber risk with a clear roadmap to meet your goals
- Customize a security program that fits your organization's objectives
- See how your Tenable solutions integrate with your existing infrastructure
- Meet your Tenable deployment and vulnerability management goals
- Get a framework for ongoing success as your needs evolve

CYBER EXPOSURE WORKSHOP

The Cyber Exposure Advisory Workshop helps you optimize your Tenable solution, minimize your Cyber Exposure gap and reduce the cyber risk to your business.

OVERVIEW

With the Cyber Exposure Advisory Workshop from Tenable Professional Services, our industry experts ensure your vulnerability management program is operating at full strength. Through on-site interaction with our team we will help you reduce your cyber risk quickly. You will have increased visibility and overall assurance that your security controls are effective.

DO YOU NEED A CYBER EXPOSURE WORKSHOP?

An Advisory Workshop is the ideal service for larger, more complex environments for which one of the following statements holds true:

- You have selected Tenable as your solution-of-choice, but want to understand what the rollout looks like or minimize rollout risk.
- You have not yet deployed your Tenable solution and want expert advice on how to best deploy it for optimal results.
- You have already deployed your Tenable solution but want an outside, expert perspective on your overall vulnerability management program.

HOW WE WILL WORK WITH YOU

We will work with you to identify your program goals and gain an understanding of your Cyber Exposure. From there, we will call on our expertise and industry best practices to design a multi-phase roadmap that helps you achieve these goals on your timeline. During an on-site engagement we will work with you to:

- Clarify overall goals of your vulnerability management program.
- Document your current and desired security posture.
- Identify steps needed to get your vulnerability management program to its desired state.
- Align your business objectives with your operational model.
- Show you how your Tenable solutions integrate with your existing infrastructure.

When the service concludes, you will have a custom-built roadmap and operating plan for your vulnerability management program, designed specifically to meet your security and business objectives.

STEPS OF AN ADVISORY WORKSHOP

The following table outlines the specific items that could be addressed during the workshop:

MODULES	SPECIFIC ITEMS ADDRESSED	OUTCOME
Security Objectives	<ul style="list-style-type: none"> • Explore internal and external security drivers • Discuss cybersecurity trends • Review current security posture • Define desired state, including security goals 	<ul style="list-style-type: none"> • Understand your IT strategy, current and desired security posture • Identify high-level steps to get from current to desired security posture
Compliance Requirements	<ul style="list-style-type: none"> • Explore compliance requirements 	<ul style="list-style-type: none"> • Identify how Tenable solutions will support compliance needs
Network Analysis	<ul style="list-style-type: none"> • High level understanding of network topology, asset types and visibility. 	<ul style="list-style-type: none"> • Confirm key asset classes and priorities for scanning
Assess Operational Capabilities	<ul style="list-style-type: none"> • Review your operational capabilities including: • Vulnerability assessment, including scanning, asset discovery, analysis, ticketing and patching • Configuration standards • Scan types, including discovery, ad hoc, automated, vulnerability and compliance • Scan frequency 	<ul style="list-style-type: none"> • Align key operational capabilities to enable development of operating plan • Identify and bridge gaps between current and desired state with Tenable solution capabilities • Develop high-level operating plan
Workflow and Automation Requirements	<ul style="list-style-type: none"> • Understanding of business processes needed to achieve security objective • Identify and minimize manual steps wherever possible 	<ul style="list-style-type: none"> • Confirm workflow steps, data requirements and systems to manage
Reporting Requirements	<ul style="list-style-type: none"> • Understanding of reporting and visualization requirements for various stakeholders, desired views, content, frequency, etc. 	<ul style="list-style-type: none"> • Confirm report requirements, including information reported and frequency of reports
Solution Design and Architecture	<ul style="list-style-type: none"> • Review and inventory your existing technology assets to: <ul style="list-style-type: none"> ◦ Align Tenable solutions to your risk priorities ◦ Determine optimal deployment phasing that meets your business objectives 	<ul style="list-style-type: none"> • Create an architecture design (including Tenable and third-party products) built specifically for your infrastructure • Deliver an actionable technology deployment roadmap

COUNT ON TENABLE PROFESSIONAL SERVICES AND OUR CERTIFIED PARTNERS

The Tenable Professional Services team and our global network of certified partners go beyond basic installation services to work with you for success before, during and after deployment. You can trust Tenable security experts to provide advice on product optimization and industry best practices gained from years of hands-on experience with thousands of customers worldwide. Our help with your deployment elevates your security practice and delivers data for efficient and effective risk management decisions.

For More Information: Please visit tenable.com

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