

Tenable Service Descriptions

Product	Product Descriptions
Tenable.io	Tenable.io is a cloud delivered, SaaS based platform that provides risk based vulnerability management and insight into the infrastructure's security risks, helping users to more quickly and accurately identify, investigate, and prioritize vulnerabilities and misconfigurations across the entire attack surface. Tenable.io features a modern next generation interface, intuitive guidance, and seamless integrations that helps security teams by providing feedback on which vulnerabilities need remediation first.
Tenable.io Web App Scanning (WAS)	Tenable.io WAS is a cloud-delivered service that delivers safe and automated vulnerability scanning to cover the online portfolio. Tenable.io WAS provides high detection rates with limited false positives, helping Customer understand the true cyber risks in their web applications. Tenable.io WAS safely, accurately and automatically scans web applications, providing visibility into vulnerabilities and valuable context to prioritize remediation.
Tenable.io Container Security	Tenable.io Container Security delivers end-to-end visibility of Docker container images, providing vulnerability assessment and policy enforcement prior to deployment. Compatible with the DevOps toolchain, Tenable.io Container Security brings proactive visibility and security to address the security challenges of containers.
Tenable.io PCI Approved Scanning Vendor	Tenable's PCI ASV (PCI Security Standards Council Approved Scanning Vendor) is cloud-delivered service that leverages Tenable.io Vulnerability Management scanning to streamline the PCI ASV process, including running scans, resolving disputes and preparing compliant scan reports. With pre-configured scan templates and an efficient evidence/dispute resolution process, Tenable can quickly prepare compliant scan reports. Tenable.io PCI ASV is available for a single, unique PCI asset. For customers with more than a single, unique PCI asset, the Tenable.io PCI ASV solution is licensed as an add-on to Tenable.io subscriptions.
Tenable Lumin	Tenable Lumin is a cloud-delivered service that provides an objective measure of cyber risk via the Cyber Exposure Score (CES). It combines vulnerability data with other risk indicators, such as threat intelligence and asset criticality. The CES is automatically generated through machine learning algorithms that factors in likelihood of vulnerability exploitability and

	<p>the business criticality of the impacted asset. CES can be applied to any group of assets, from a single asset to assets across the entire organization, for detailed analysis and decision-making. Lumin summarizes key assessment maturity metrics to help improve assessment capabilities and security responsiveness.</p>
Tenable Security Center	<p>Tenable Security Center is an on premise risk based vulnerability management solution that provides visibility into the attack surface through managing and measuring cyber risk. It does this through advanced analytics, customizable dashboards/reports to identify weaknesses on the network connected assets, and by identifying vulnerabilities and misconfigurations (policy and compliance). Tenable Security Center is designed for customers with stringent data security policies which require security information to be stored on premise.</p>
Tenable Security Center Continuous View	<p>Tenable Security Center Continuous View includes the benefits of Tenable Security Center but is enhanced with continuous network monitoring using Nessus Network Monitor sensors for network traffic and event monitoring to provide comprehensive passive, continuous network monitoring.</p>
Tenable.ad Active Directory Security - Cloud Service (Tenable.ad)	<p>Tenable.ad specializes in defending Active Directory (AD) infrastructures. The Tenable.ad solution provides Customer with step-by-step, custom recommendations for hardening their AD, a real-time attack detection engine, and tailored investigation and remediation capabilities.</p>