

# **DeepSeas Vulnerability Management**

## You can't fix problems you don't know about.

As your organization adopts new technologies, your attack surface continues to grow and change. Knowing how to effectively identify, prioritize, and resolve risks is vital.

# Top Benefits of DeepSeas Vulnerability Management

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### Reduce security risk and unexpected costs.

To avoid unexpected costs, DeepSeas will help you address risks in systems, software, and networks, preventing unauthorized access, stolen data, and disruption to operations.

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#### Avoid fines or legal issues through compliance and regulatory adherence.

To avoid fines or legal issues, DeepSeas will guide you through regulations (e.g. GDPR, HIPAA, PCI DSS, etc.) that require you to manage vulnerabilities and maintain a secure environment.

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### Save money and time by managing resources efficiently.

To reduce wasted time and resources spent on low-risk items, DeepSeas will help you better understand where to focus your resources by identifying your most critical vulnerabilities.

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### Thwart attackers and enable a transformational cyber program.

To minimize the occurrence of a successful cyber attack, DeepSeas will help you transform your cybersecurity program, including a proactive approach to vulnerabilities.

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#### Gain visibility and ensure accountability.

To improve visibility, an ongoing DeepSeas vulnerability management program will give you a better understanding of where weaknesses are and guide your team on how to fix them.

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#### Enable organization-wide changes.

To proactively address security gaps before they emerge, DeepSeas will help you transform your cybersecurity program, enabling organization-wide changes, including M&A and divestures.

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#### Build and maintain trust.

To minimize risk to your organization's brand, DeepSeas will help you protect data and systems with a focus on building trust and reducing reputational damage.

# **DeepSeas Vulnerability Management Service Levels**

We know every organization is different, so DeepSeas offers flexible options within our vulnerability management solution. Whether you are looking for ongoing scanning and reporting to meet compliance requirements, help with prioritizing critical risks to boost your team's efficiency, or ongoing management of your vulnerabilities, DeepSeas is ready to deliver meaningful results that naturally lead to the transformation of your cybersecurity program. Our crew can also provide continuous scanning and reporting, contextual analysis, vulnerability advisory, and validation of remediation.

Vulnerability Scanning	Vulnerability Prioritization	Vulnerability Program Management
Ongoing Scanning Monthly scanning of your environment	Metrics and Reporting Dashboard view of vulnerabilities (current and progress over time)	Metrics and Reporting Dashboard view of vulnerabilities (current and progress over time)
Scan Reports On-demand access to monthly scan reports	Scan Reports On-demand access to monthly scan reports	Scan Reports On-demand access to monthly scan reports
DeepSeas Scanning Platform	DeepSeas Scanning Platform or Client Scanning Platform	DeepSeas Scanning Platform or Client Scanning Platform
	Vulnerability Prioritization Ranking and insights of scanned vulnerabilities	Vulnerability Prioritization Ranking and insights of scanned vulnerabilities
	Monthly Meetings Review of monthly findings/ insights	Monthly Meetings Review of monthly findings/ insights
		Quarterly Executive Briefings Review of program status and progress
		Vulnerability Advisory Comprehensive management of your VM program

# Get a quote for vulnerability management from DeepSeas.



