OT MDR by DeepSeas

Overview

The DeepSeas Operational Technology Managed Detection and Response Service provides 24x7x365 threat detection, analysis, and response to verified threats. Threats are detected and verified by DeepSeas cyber defense analysts who review alerts from an OT threat detection technology installed on your or your third party OT network. Threat detection includes monitoring of alerts by DeepSeas cyber defense analysts who triage, examine, and categorize alerts generated from a specified OT Security Technology.

DeepSeas has developed a library of OT-specific threat detection analytics that power alerts, dashboards, and reports within DeepSeas platform to enable increased contextualization of the validated threat notifications and related reports. DeepSeas will update and tune OT threat detection analytics as necessary to meet the service outcomes defined by working with your team. As part of the OT MDR solution, DeepSeas will also provide an OT-specific MDR Runbook for your team that describes general remediation recommendations to specific categories of OT threats. During the initial scoping discussions with your team and DeepSeas, one or more points of contact will be identified and made responsible for response to the Validated Threat Notifications that are created by DeepSeas.





DeepSeas provides a differentiated Managed Detection & Response offering for the mid-market. Their best practice approach driven by their enabling platform uniquely integrates OT [operational technology] with IT, cloud, and mobile threat detection.

> Edgard Capdevielle **President and Chief Executive Officer Nozomi Networks**

Learn more about OT by DeepSeas: www.deepseas.com

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