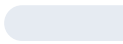




Search. Observe. Protect.



Enabling decision superiority for advantage at sea

Search, observability, and security solutions in lock step with the Navy's vision to modernize, innovate, and defend its digital infrastructure

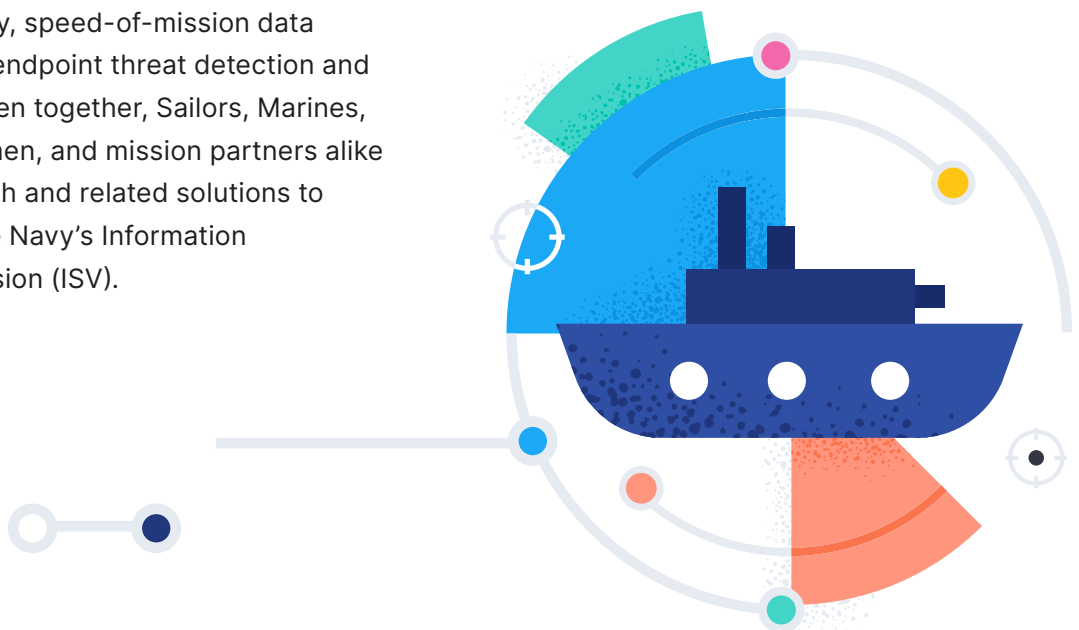
It starts with search

Elastic is a search company that maximizes data utility in real time with a single platform. Organizations worldwide use Elastic to achieve data-dependent use cases like public website search, cloud microservice monitoring, and IT/OT threat detection and response. Deployable on GovCloud or on premises, our search platform delivers powerful insight, no matter the mission.

In the maritime environment, search is the connective tissue that enables all-domain interoperability, speed-of-mission data analysis, and endpoint threat detection and response. Taken together, Sailors, Marines, Coastguardsmen, and mission partners alike may use search and related solutions to help attain the Navy's Information Superiority Vision (ISV).

Globally dispersed naval forces, empowered with data

Outthinking and outfighting adversaries in an information-enabled battlefield calls for superior exploitation of data. Accessed, applied, and secured from wherever it resides, data becomes a force multiplier-delivering speed, agility, and actionable intelligence for our naval forces while preventing corruption and exfiltration by our adversaries.





The Elastic Search Platform



Elastic Enterprise Search

Unify content platforms and personalize search experiences. Add pre-tuned relevance to boost productivity even more.



Elastic Observability

Bring logs, metrics, and APM together in Kibana to gain deep insight into distributed architectures, microservices, GOTS/COTS applications, and more.



Elastic Security

Prevent, detect and respond to threats at scale. Tap into machine learning to protect offline devices, ideal for shipboard networks.

OBSERVABILITY + SECURITY



Download Forrester report at go.es.io/2TN59B3

Outcomes that shore up operational advantage

Reduce IT portfolio total cost of ownership (TCO) with a single stack that observes and automates actions on logs, metrics, traces, and content from your ecosystem. Achieve TCO predictability as the data required to achieve your mission grows.

Increase workplace productivity by unifying NGEN content platforms such as Microsoft OneDrive and ServiceNow, and personalizing ONE-Net and NMCI search experience.

Enable Project Overmatch interoperability

between geographically dispersed ships, sensors, weapons, platforms, and C4I tactical systems by standardizing data with a common schema and employing cross-cluster search.

Maximize Operation Flank Speed return on investment (ROI) with observability specific to the Microsoft Azure suite that optimizes search data.

Foster greater situational awareness and rapid response by analyzing data that is indexed as it is captured, so search results are generated in seconds instead of hours.

Improve the Navy's cybersecurity posture with eXtended Detection and Response (XDR) that prevents, detects and responds to evolving threats, even in offline devices such as shipboard networks.

Shaping the maritime balance of power

In the digital era, the Navy must recruit, train, and enable data experts. But you aren't alone. Elastic is proud to support your data culture with training for 500+ Navy DCOs and 2000+ DoD users overall to date.

Contact us at navy@elastic.co to learn more or start your free 30-day trial.

