elastic

Search. Observe. Protect.

Accelerating insights for distributed operations resilience

Search, observability, and security solutions that help the Marine Corps fight at sea, from the sea, and from the land to the sea
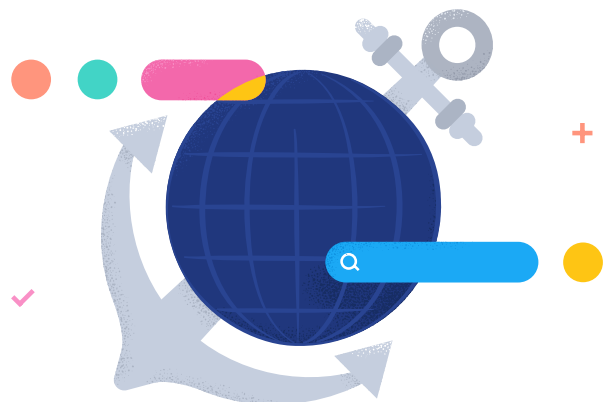
It starts with search

Elastic is a search-based platform that maximizes data utility in real time. Government organizations worldwide use Elastic to achieve data-dependent use cases like role-based data sharing, application performance monitoring, and enterprise security information and event management (SIEM). Deployable on cloud or on premises, our search platform delivers powerful insight, no matter the mission.

In forward deployed operations, search is the connective tissue that enables command and control in contested information network environments, all-domain data interoperability and visualization, DevSecOps observability, and network infrastructure resilience. Taken together, the Marines and the future integrated naval force can use search to help meet the demands of the future operating environment as outlined in the National Defense Strategy.

Naval expeditionary force-in-readiness, empowered with data

Exploiting positional advantage and defending key maritime terrain calls for data insight that creates tempo as well as a common operational picture. Accessed, applied, and secured from wherever it resides, data becomes a force multiplier-delivering real-time situational awareness for enhanced resilience in distributed maritime operations, while preventing corruption and exfiltration by our adversaries. Elastic's search-based platform is built for this, and mission proven with the government.

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

10x FASTER

1/2 THE COST

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

Outcomes that support the future fight

Maximize operational ROI with a single platform that observes and automates actions on logs, metrics, traces, and content from your IT ecosystem. Gain predictive insights as the data required to achieve your mission grows.

Enable Project Overmatch and joint operation interoperability by standardizing data between systems and equipment with a common schema and employing cross-cluster search.

Assure mission, network, or supply chain readiness with real-time situational awareness dashboards that ingest massive amounts of data from across organizational silos, correlate and analyze data with a speed layer, and drive multi-tenancy decision making with intuitive dashboards.

Keep DevSecOps pipelines on track and secure with blazing fast search and observability tools that identify performance issues and drive data-driven business decisions. Protect software factory investments with fit-for-purpose detections.

Improve the Marine's cybersecurity posture with Limitless XDR that unifies SIEM and tactical endpoint security to prevent, detect and respond to evolving threats to the Marine Corps Enterprise Network (MCEN), or other afloat/ashore networks.

Increase workplace productivity by unifying integrated naval force content platforms and modernizing the intranet search experience.

Taking care of Marines

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

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

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