SOLUTION BRIEF BLUESCAPE + CYBERSECURITY

Rapid response and resilience

Bluescape's digital workbench helps teams prevent, detect, and respond to cyberattacks

CHOOSE BLUESCAPE FOR CYBERSECURITY INFORMATION SHARING, PLANNING, AND DATA ANALYSIS

- Built from the ground up for data visualization and analysis, operational planning, and situational awareness across the cybersecurity continuum
- Supports scaled agile methodologies for continuous development and speed
- Integrates with the tools you need and handles large data loads and large groups of collaborators during crisis operations
- Easily scale mission processes up or down across physical, virtual, and hybrid cyber and network operations centers

MISSION-READY SECURITY

- FedRAMP Moderate + DISA IL4 Certified
- NAVSEA ATO at IL4/IL5 for CUI
- DISA IL4 P-ATO and Support for ITAR
- DoD IL5 ATO in AWS GovCloud
- Top-secret, Level B certification, JWICS
- Complies with NIST CSF, NIST 800-171, FIPS 140-2, and ISO 27001

The new normal finds organizations operating in an increasingly complex, dynamic, and interconnected cyber domain. To stay on top of the risks, information sharing, planning, and threat analysis have to be flawless. At the same time, technology has vastly increased the strains on maintaining business continuity, and the pace of operations has intensified. Success demands agility.

An effective response requires a single pane of glass solution that can pull multiple data sources into Network Operations Centers (NOC) and Security Operations Centers (SOC). To drive informed decision-making. To foster real-time, situational analysis. To maintain compliance with regulatory standards. To plan and maintain business continuity. That's Bluescape.

As the most secure and advanced visual collaboration solution, Bluescape addresses cyber mission needs by bringing data, tools, and expertise together in a virtual workspace.

Bluescape addresses cyber defense challenges:

- Collaboration and planning among geographically dispersed teams
- Secure and timely information sharing
- Integrating real-time information into planning and crisis response processes
- Concurrent planning and planning guidance at multiple levels
- Visualization of disparate data streams, formats, and analysis
- Closed workspaces for use in isolating Insider Threats

Bluescape is a catalyst for mission responsiveness, giving cyber professionals the virtual workspace needed to plan, assess intelligence, and solve problems in a persistent and unbounded virtual space.

Integrate situational awareness and analysis into real-time workflows for cross-functional and dispersed teams. Interact and share content seamlessly. Bluescape's secure workspace eliminates information gaps, miscommunications, and delays.

Streamline analysis and incorporate data repositories with Bluescape's flexible and extensible API, easy-to-use interface, and a wide variety of tools and templates.



BLUESCAPE SUPPORTS CYBER OPERATIONS

The Bluescape platform creates a centralized space to visualize and leverage network awareness, frameworks, and data..

NEXT-LEVEL AGILITY

- Rapidly respond to events through real-time information sharing at multiple organizational levels
- Increase cyber framework effectiveness by opening data feeds from network monitoring applications directly to the workspace

Monitoring and planning teams can collaborate without limitations on data, apps, or scale.

Interoperability is the cornerstone of effective network operations centers, analysis cells, and planning teams. Bluescape's digital experience enhances business continuity, while eliminating the challenge of dispersed teams and stove piped consoles.

Whiteboarding, diagramming tools, and searches enable teams to identify threats and solutions with point-and-click simplicity. Our template library supports everything from cyber planning and retrospectives to real-time situational awareness and crisis response.

UNPRECEDENTED VISIBILITY

- See the big picture or dive into details, powering faster, smarter decision-making
- · Mission-critical information sharing
- Real-time and asynchronous collaboration to support 24/7/365 global missions

Network and operational control elements can't manage what they don't see—making mission success daunting. Without a collaboration tool that complements a dashboard view, distributed personnel struggle to turn information into intelligence for decision-making and action.

Bluescape helps teams visualize information in context and create actionable decision-support products. With searchable and more reliable data, teams can optimize real-time situational awareness, visualize threats, identify responses, render better decisions, and put plans into action—all with unparalleled speed and security.



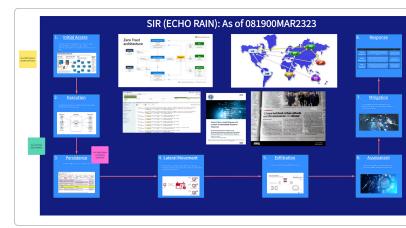
DATA ON DEMAND

- View and analyze information in a visual, interactive environment
- Bring data to the moments and places where it can have the most impact
- Integrate Bluescape with preferred applications to analyze, create, and combine
- Derive more value from AI/ML, identify data and performance drift, and bring quality inference into workflows

Bluescape APIs enable network and security operations centers to call up data from any environment, pulling information from across teams into a single view so organizations can better understand, organize, and put their data to work. Teams can easily consolidate their fused intelligence from multiple sources to create one source of truth.

SECURITY BUILT FOR THE UNIQUE NEEDS OF CYBER PROFESSIONALS

Bluescape has achieved an elite security designation: DoD Impact Level 5 (IL5), FedRAMP Moderate, DOD IL-4, and with ATOs at a number of other levels.



BLUESCAPE MAKES IT SIMPLE FOR TEAMS TO ACCESS, SHARE, AND COLLABORATE— BRINGING DATA, TOOLS, AND PEOPLE TOGETHER IN A SECURE DIGITAL SPACE.

BLUESCAPE