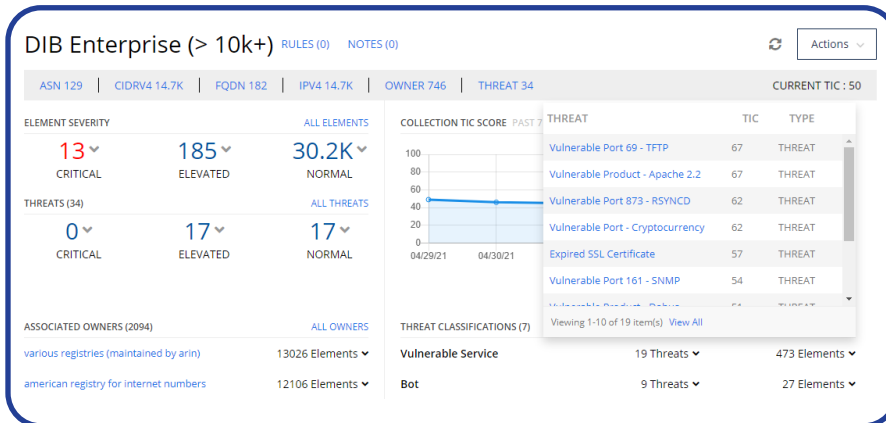




DoD CYBER CRIME CENTER

DoD—Defense Industrial Base Collaborative Information Sharing Environment (DCISE)

KRYSTAL BALL.



DCISE is partnering with LookingGlass to provide our cybersecurity analysts an “outside-in” view of DIB company security vulnerabilities. The platform maps public-facing infrastructure, overlays it with threat intelligence sources, and provides a holistic view of the external threat landscape including indicators of compromise and risk.

KEY BENEFITS

- EASILY CREATE DYNAMIC FOOTPRINT OF INTERNET-ACCESSIBLE ASSETS OR NETWORKS
- PROVIDE HACKER'S VIEW OF ORGANIZATION'S TECHNICAL RISK
- REAL-TIME ALERTING ON OBSERVED THREATS
- OPTIMIZED DECISION MAKING WITH ON-DEMAND ALERTING & REPORTING
- 75+ SOURCES OF THREAT-RELATED DATA
- THREAT CONFIDENCE SCORE FOR EVERY ASSET/NETWORK
- THREAT AND RISK PRIORITIZATION
- CONTINUOUS MONITORING OF ORGANIZATION'S CYBERSECURITY POSTURE
- CAN INCLUDE SUPPLY CHAIN



Real-time Visibility



Recommended Mitigations



Real-time Alerting

To learn more about the risk associated with systems outside of your perimeter, contact us at DCISE@dc3.mil.

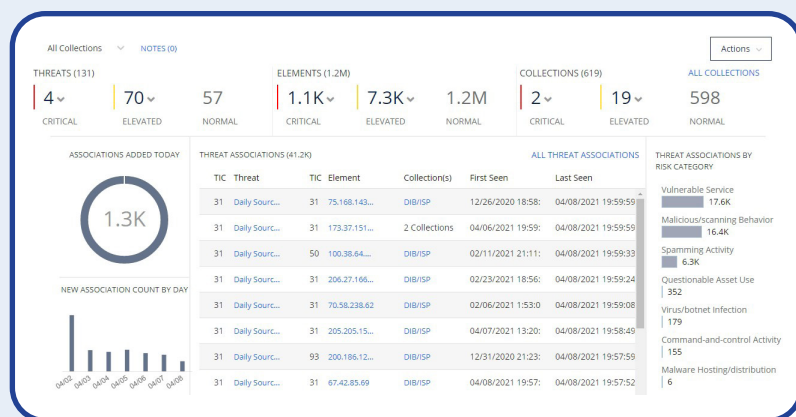


KRYSTAL BALL

Krystal Ball Supports NIST and CMMC Security Objectives

CONTROL FAMILY	NIST SP 800-171	CMMC	KRYSTAL BALL
Access Control	3.1.20	AC.1.003	
Audit & Accountability	3.3.1 3.3.3 3.3.6	AU.2.042 AU.3.045 AU.3.052	
Incident Response	3.6.1 3.6.2	IR.2.092 IR.3.098	
Risk Assessment	3.11.1 3.11.2 3.11.3	RM.2.141 RM.2.142 RM.2.143	
Systems & Communications Protection	3.13.1	SC.1.175	
Systems & Information Integrity	3.14.3 3.14.6 3.14.7	SI.2.214 SI.2.216 SI.2.217	

"Through Krystal Ball, DCISE identified and alerted 14 DIB companies of 34 endpoints vulnerable to the MS Exchange Server attack by APT Group 'HAFNIUM'"



ABOUT DCISE

The DoD-Defense Industrial Base Collaborative Information Sharing Environment (DCISE), a directorate within the DoD Cyber Crime Center, is the operational hub of DoD's Defense Industrial Base (DIB) Cybersecurity Program. DCISE develops and shares actionable threat products, performs cyber analysis and diagnostics, and provides remediation consultation for DIB participants.

To learn more about the risk associated with systems outside of your perimeter, contact us at DCISE@dc3.mil.