

# CYBERSECURITY SOLUTIONS

ENGINEERING YOUR VISION IN THE CYBER AGE



**FOR MORE INFO**  
[www.acquiredata.com](http://www.acquiredata.com)

## Who We Are?

Acquired Data Solutions (ADS) has over 25 years' experience providing engineering and technology solutions in test, automation, integration and cybersecurity for the engineering life cycle to industry and government agencies. Our cybersecurity experts use the latest cyber tool chains to develop solutions that provide risk assessments, Risk Management Framework (RMF) Compliance and Fuzz & Pen testing.

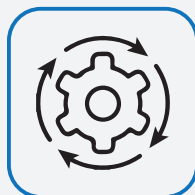
## Why Choose Us?

- ISO 9001:2015 Certified Company
- GSA Schedule, eFAST, Seaport Vehicles
- **Past Performance:**
  - Risk assessment to prepare for RMF compliance.
  - Security checkpoint & baggage check systems.
  - Secure Cloud-based solution for storage technology.
- **Clients:**  
DoD, DHS, US Air Force, Teradyne, Boeing, NIST, Northrop Grumman, Raytheon, Lockheed Martin

## AUTOMATED RISK ANALYTICS FOR:



**Test &  
Evaluation**



**Operational**



**Risk/Threat  
Reporting**



**Authorizing  
Officials**



**Acquisitions**

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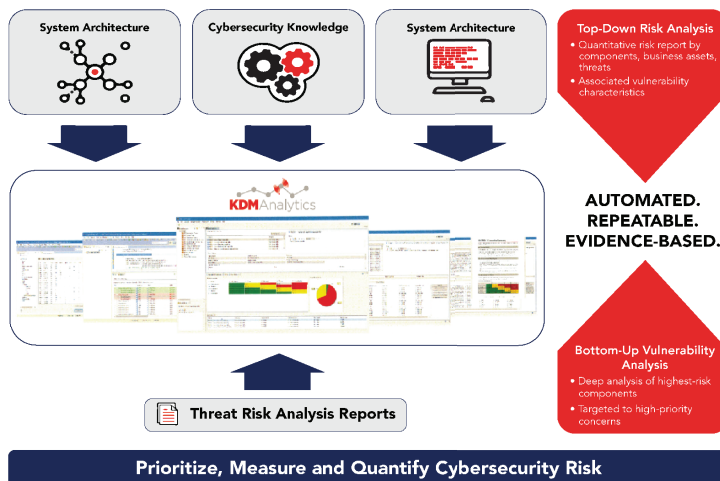
ADS has partnered with cybersecurity experts to provide our clients with automated cyber tool chains to develop solutions that enable government agencies and equipment manufacturers to achieve secure work environments and RMF or CMMC Compliance.

## BLADE RISKMANAGER

The Blade RiskManager (BRM) is a fully automated risk assessment and measurement platform to identify, prioritize, and focus risk mitigation efforts. Designed in collaboration with the **U.S. Air Force**, BRM substantially reduces the time and cost of cyber risk assessment. It automates risk analysis and is a **one-step source** to store, manage, and trace all evidence regarding operational and system risk.

### BRM Key Capabilities

- Automated threat risk vulnerability assessment.
- Support for automated import formats & validation.
- Support for multiple standardized frameworks.
- Automated risk computation and mitigation.
- Automated risk distribution.
- Automated identification of vulnerabilities.
- Customizable knowledge base.
- Support for manual adjustments.
- Automated customizable report generation.



Powered By:



## VENARI

Venari is a **fully-automated**, cross-platform security analyzer that finds vulnerabilities in applications and APIs. Venari works with modern web frameworks and integrates with the headless Chromium engine to achieve unmatched site discovery and coverage.

### Venari Key Capabilities

- Automatically detects vulnerabilities & provides detailed evidence for fixing security issues.
- Runs on Windows, Linux & MacOS.
- Collaboration on application security over the life cycle.
- Scale headless security testing with concurrent, elastic scan clusters. Speeds up scan times on large applications.
- Universal traffic format that allows import from many common sources.

