Cyber & Intelligence

Jacobs

Challenging today.
Reinventing tomorrow.



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Jacobs made strategic organic and inorganic investments to grow a cyber & intelligence business

Growth-Oriented Strategic M&A: *People, Capabilities, Customers, Contract Vehicles, Past Performance*

2014 — Federal Network Systems

Expanded capabilities within the **Intelligence Community**

2016 — Added **cyber** capabilities within the **Intelligence Community**

VANDYKE TECHNOLOGY GROUP

2017 — BlueCanopy

Expanded **cyber, data analytics, and application development** capabilities

Established presence within the **Federal Civilian Market**

2019 — Expanded **ISR, advanced engineering, and technology solutions** within areas of **intelligence, cyber, space, and counterterrorism**

KeyW

2020 — THE BUFFALO GROUP

Broadened and deepened **cyber, analytics, DevSecOps, All Source Intelligence, and Digital Services** in the **Intelligence Community, Space** and **Combatant Commands**

2021 — Explore Cyber & Intelligence **Products and/or Enhanced Capabilities** that make us an Industry Leader

BLACKLYNX

Technology company bringing leading **suite of software-enabled solutions and products** in edge computing, hybrid-cloud infrastructure, and collection automation

- **NexGen ISR sensor**: on-board processor for multi-domain information collection and rapid analytics
- **BlackStack**: software accelerating sensor collection and real-time analytics platform; processing at the edge
- **KnackStack**: flexible and automated hybrid cloud infrastructure as a service for cloud agnostic deployments and automation
- **Mission Analytic tools**: CyberLynx, SearchLynx, VisionLynx, SingalLynx

Classified Customer

BlackLynx acquisition expected to close Q1 FY22

Notable Prime Contract WINS in FY21



$302M

7 yrs

Providing wide-ranging **cyber, digital services and modern software engineering** that support geospatial intelligence (**GEOINT**) for accessing and delivering intelligence and collection automation.



$184M

5 yrs

Providing strategic **and tactical warning, exposing and exploiting terrorist vulnerabilities**, supporting DOD combating terrorism operations, and preventing terrorists from acquiring increased capabilities.



$234M

5 yrs

Providing support for sensitive activities in the areas of **cyber intrusion damage assessment**, geospatial intelligence, language-enabled socio-cultural analysis, **digital media forensics and human intelligence targeting.**



$168M

5 yrs

Providing **technical analysis, cyber, design, implementation of new technologies,** and analysis of alternatives as well as **software development,** integration and test , deployment and sustainment of a variety of customers projects.

FY22

Market Drivers

- Accelerating Pace of Technological Change
- Cyber & Space Convergence
- Strong Government Funding for Cyber and Intelligence Technologies
- Commercial Innovation & Business Model Adoption
- Critical Infrastructure

Growth Accelerators

- Cyber Threat Intelligence & Analytics (AI/ML)
- Advanced Cyber Training
- Digital Intelligence Suite of Tools & Technologies
- Software Enabled Services for Secure Mission Applications
- Geospatial Solutions

Who We Are

Our combined **Cyber & Intelligence** footprint allows us to become true enablers for **delivering and operationalizing** the next generation solutions and **software enabled services** into Multi Domain operations for mission-critical clients giving them the **information advantage**.

Readiness

PREPARING your people, processes, and technologies to withstand adversary advances and remain ready throughout the contested domains.

Offerings:
- Advanced Training
- Digital Solutions
- Cyber Resilience
- Consulting & Advisory

Ginkgo+ Powered by Jacobs

Web-based Cyber Learning Management Environment built specifically for advanced cyber training

Operations

DELIVERING proactive and reactive mission-tailored operations.

Offerings:
- Information & Mission Operations
- Defensive & Offensive Operations
- Space/Counter Space Operations

KeyProtect Powered by Jacobs

NIAP approved Data At Rest encryption module for Samsung mobile devices

Insights

PROVIDING data-centric solutions that create key insights and transform data into actionable intelligence.

Offerings:
- All Source Intelligence
- Digital Intelligence
- Threat Intelligence
- Collection Automation

Insights Stack Powered by Jacobs

A full-stack suite of tools using data science and AI/ML for threat detection, analytics, and IOT exploitation

Digital Enablement Center

REVOLUTIONIZING your next generation solutions with technologies, products and software enabled services.

Offerings:
- MSSPs
- Hybrid Cloud Automation
- Advanced Sensors
- Edge Computing

DEC Digital Enablement Center Powered By Jacobs

Cyber Intelligence Digital (CID) ecosystem for training, development, testing, integration & pre-production.

3700+
Cyber & Intelligence Professionals

2100 Cyber Professionals
1600 Intelligence Professionals

90%
Cleared Staff

267
Active Projects

19/23
Offices / SCIFs

Differentiated solutions, technologies, software-enabled services

Ginkgo+ Powered by Jacobs

Web-based Cyber Learning Management Environment built specifically for advanced cyber training

Product Features

- End-to-end training solution for implementing hands-on, state-of-the-art cyber security training and assessment
- Provides flexibility of instructor-led or self-paced training and testing within a curated and controlled virtual on prem, in the cloud, or a hybrid environment.
- Intuitive, easy to use platform that provides comprehensive performance-based assessments and automated grading

KeyProtect Powered by Jacobs

NIAP approved Data At Rest encryption module for Samsung mobile devices

Product Features

- Enables rapid delivery of NSA approved cybersecurity COTS solutions to customers
- Approved for use with Samsung Android devices that meet U.S. Government requirements for the Commercial Solutions for Classified (CSfC) program
- Tested and approved by the National Information Assurance Partnership (NIAP),

Cyber Insights Stack Powered by Jacobs

A full-stack suite of tools using data science and AI/ML for threat detection, analytics, and IOT exploitation

Product Features

- Advanced suite of tools used across intelligence, defense, and financial sectors to extract cyber insights from extremely high volumes of data
- Identifies sophisticated adversarial cyber activity using machine learning algorithms
- Counters misinformation through open-source analysis and malware detection to provide integrated picture of adversarial tactics

Blackstack

Software accelerating sensor collection and real-time analytics platform; processing at the edge

Product Features

- Bypass extract, transform, load (ETL) & tagging for accelerated edge analytics
- Leverages AI/ML to automate intelligent search resulting in 200x+ reductions in analysis time
- Rapid deployment to multitude of infrastructure environments

BLACKLYNX

Knackstack

Flexible and automated hybrid cloud infrastructure as a service for cloud agnostic deployments and automation

Product Features

- Accredited IT infrastructure for secure DevSecOps development in I.C.
- Automates data security and access control to enable compute, development, and communications of any kind
- Scalable On-Prem, Cloud and Hybrid-Cloud Deployments

Classified

Mission Analytics

Analytical tool suite using AI/ML techniques to organize and map data sets in real-time to create actionable analysis

Suite Features

- **CyberLynx:** PCAP/network forensic analysis on raw files
- **SearchLynx:** Text search, pattern matching, and analytics with geolocation data and social/seized media
- **VisionLynx:** Object detection and recognition on wide area imagery and video
- **SignalLynx:** Accelerated processing and field detection of critical signals

DARPA

Key Customers We Support



US Department of Homeland Security
Department of the Treasury
Department of Health and Human Services
National Science Foundation
Department of Energy
Federal Deposit Insurance Corporation
Defense Information Systems Agency
US Army Intelligence and Security Command
Missile Defense Agency
US Special Operations Command
US Navy
US Space Command
US Environmental Protection Agency
US Patent and Trademark Office
Federal Student Aid
Department of Justice
US Department of Agriculture
National Ground Intelligence Center
Defense Advanced Research Projects Agency
US Cyber Command
US Air Force
US Army
US Central Command
US Transportation Command
US Army
Department of Justice
Office of the Director of National Intelligence
National Geo-Spatial Intelligence Agency
US Air Force
Department of the Treasury
US Department of State
Defense Intelligence Agency
Classified Customer
Classified Customer
US Navy
US Department of Homeland Security
US Space Force
National Reconnaissance Office

Cyber & Intelligence Growth Strategy

- Continue as true enablers for **delivering and operationalizing** the next generation solutions and **software enabled services** into Multi Domain operations for mission-critical clients giving them the **information advantage**.
- **Expand the Cyber capabilities** focused on an information environment that includes assets such as networks, technology, data, and critical infrastructure.
- **Expand our Intelligence capabilities** focused on all-source intelligence, counterterrorism, air & space convergence, and open source & social media analysis.
- Growth Oriented **Strategic M&A** to broaden and deepen our capabilities, customers, contract vehicles, past performance and people.



Forward-Looking Statements

Certain statements contained in, or discussed during, this presentation constitute forward-looking statements as such term is defined in Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, and such statements are intended to be covered by the safe harbor provided by the same. Statements made in or during this presentation that are not based on historical fact, including statements regarding the anticipated benefits of the acquisition of BlackLynx, are forward-looking statements. We base these forward-looking statements on management's current estimates and expectations as well as currently available competitive, financial and economic data. Forward-looking statements, however, are inherently uncertain. There are a variety of factors that could cause business results to differ materially from our forward-looking statements. For a description of some additional factors which may occur that could cause actual results to differ from our forward-looking statements please refer to our Form 10-K for the fiscal year ended October 2, 2020, and in particular the discussions contained under Items 1 - Business, 1A - Risk Factors, 3 - Legal Proceedings, and 7 - Management's Discussion and Analysis of Financial Condition and Results of Operations, as well as the company's other filings with the Securities and Exchange Commission. We do not undertake to update any forward-looking statements made herein.

