Symposit Capabilities & Solutions Brief

June 2024

Presented by:

symposit

Bobby Bermudez, Founder and CEO

Symposit Corporate Overview

Year Established: 2008

Headquarters: Fairfax, VA

FTEs: ~30 employees and subs

UEI: FJALUEJ3BU93

DUNS: 828904008 **CAGE Code:** 6SHS1

Socioeconomic Classifications:
8(a), Small Disadvantaged (SDB), Small Business (SB)

Company Certifications: ISO 9001, Virginia V3

NAICS Codes: 541511, 541512, 541513, 541519, 541611 **Contract**

Vehicles available to the Government:

8(a) Sole Source Direct Award

GSA MAS Schedule (47QTCA18D0031)

GSA 8(a) STARS III (47QTCB21D0343)

FAA eFAST (693KA9-22-A-00313)

Our Mission

Uncompromising quality

We adhere to the highest standards and strive for excellence in every project.

Innovative solutions

We leverage cutting-edge technologies and practices to deliver innovative solutions.

Trusted partnerships

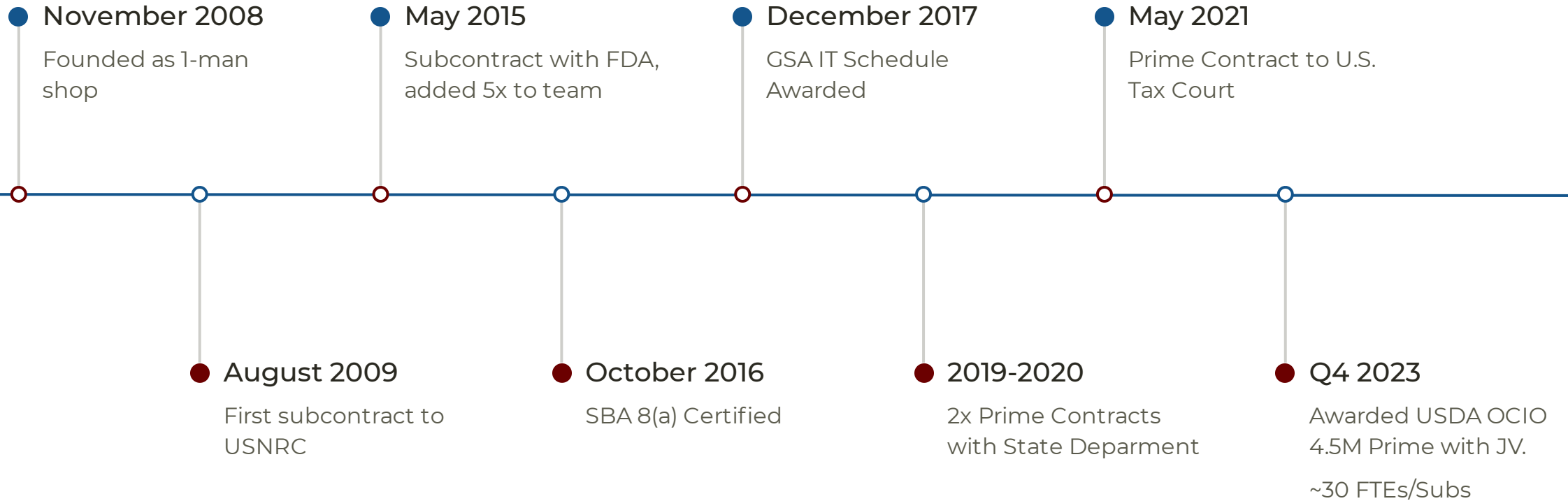We foster long-term, collaborative relationships with our federal clients.

Proven expertise

Our team of subject matter experts brings extensive experience and knowledge.

We are committed to delivering exceptional services and solutions that exceed our federal partners' expectations.

Corporate Milestone Timeline

November 2008
Founded as 1-man shop

August 2009
First subcontract to USNRC

May 2015
Subcontract with FDA, added 5x to team

October 2016
SBA 8(a) Certified

December 2017
GSA IT Schedule Awarded

2019-2020
2x Prime Contracts with State Deparment

May 2021
Prime Contract to U.S. Tax Court

Q4 2023
Awarded USDA OCIO 4.5M Prime with JV.

~30 FTEs/Subs

Bobby Bermudez

President/CEO

Tanay Moore

Program Manager, Civilian

Adam Schrade

Program Manager, Judicial

Stephen Sullivan

Manager, Business
Development

Jon Oram

Lead Engineer

Core Capabilities

- **Assess, Deploy, Optimize, Modernize and Secure IT Systems and Networks**
  - IT Operations / DevOps
  - Systems & Network Engineering
  - IT Modernization
  - Cybersecurity
  - Service Desk
  - Cloud Computing
  - Cybersecurity
  - Edge Computing
  - Health IT
  - Mobile IT
  - Zero Trust Networks

Our Customers

United States Tax Court

United States Department of Agriculture

FDA **U.S. FOOD & DRUG**
ADMINISTRATION

United States Nuclear Regulatory Commission

Department of State — United States of America

Transportation Security Administration

Smithsonian

Department of Defense — United States of America

Virginia — Sic Semper Tyrannis

Sample Project Gallery

USDA OCIO
CPIC, Enterprise
Architecture,
Technology
Business Mgmt, IT
Governance

DHS/TSA
Innovation Task
Force BAA - XRT4
Demonstration

U.S. Tax Court - IT
Modernization,
O&M

U.S. NRC -
Safeguards LAN
and ESAFE

HHS/FDA - Global
Tier 1 and Tier 2

Smithsonian - IT
Audit

USDA OCIO - CPIC/EA/TBM/ITG

Prime Contractor
Contract Value: $4.5M
Period: 11/2023 to Present

- Data scientists supporting OCIO to drive analytics and unlock insights from IT portfolio data

- Implemented sophisticated models to surface critical insights from portfolio. project, program, and TBM data

- Designed interactive dashboards and visualizations using cutting-edge BI tools (Power BI) for easy access and understanding of key metrics

- Automated data collection processes and implemented rigorous quality control measures to ensure data accuracy and reliability

- Conducted in-depth analyses to identify trends, drivers, and actionable recommendations for data-driven decision-making

- Continuously improving and expanding analytics capabilities to support USDA's evolving needs

- Providing training and support to educate stakeholders on effectively utilizing data to inform strategic decisions - Ongoing collaboration to empower USDA in making informed technology investment decisions
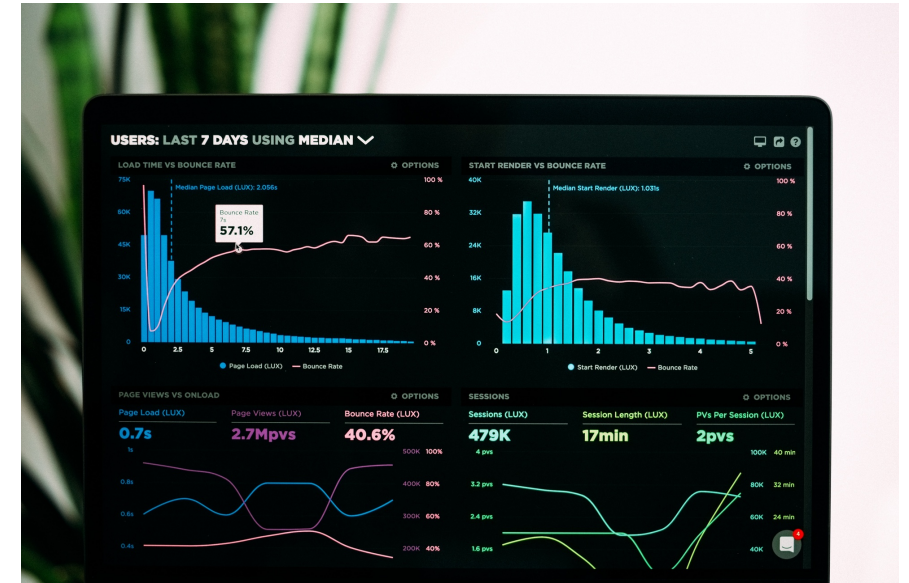
Cloud Computing -
U.S. Tax Court - IT Modernization & O&M

Prime Contractor
Contract Value: $2M
Period: 05/2021 to Present

- Automation of user onboarding/offboarding in Azure via automation

- Multi-cloud connectivity from HQ to/from Azure and AWS

- Migration of legacy workloads into Azure cloud infrastructure, deprecation of on-premise servers and appliances

- Overhaul of legacy Cisco network to Cisco Meraki cloud software-defined networking and cloud management

- Implementation of cloud-based print management capabilities via Azure Universal Print and Printix

- Migration of legacy VoIP systems to all cloud-based MS Teams

- Operation and maintenance of all cloud-based infrastructure

- Implementation of cloud-based security controls including Azure Sentinel, Defender for Endpoint, Intune Policies, and ZScaler Private Access / Internet Access

X-Ray Tutor 4 Demonstration DHS/TSA - Innovation Task Force

Subcontractor
Period: 10/2022-08/2023

- Deployed XRT4 instance securely in AWS GovCloud

- Enabled secure network connectivity to LaGuardia and Harry Reid Intl.

- Hardened all systems to DHS and TSA management directive standards

- Trained over 150+ TSOs on the systems, both 2D and 3D training modules

- Collected performance data over several weeks

- Provided Tier 1-2 support to TSOs at airports remotely

Cybersecurity -
U.S. Nuclear Regulatory Commission

Subcontractor
Contract Value: $500k
Period: 2009 to 2021

- Operated and maintained highly sensitve agency enclave network

- Conducted cybersecurity assessments to NIST 800-53 standards and assisted with ATO documentation efforts

- Complied with CISA Emergency Directives, quickly testing and deploying remediations to vulnerabilities.

- Executed Disaster Recovery and Continuity-of-Operations (COOP) exercises and ensured confidentiality, integrity and availability of information.

- Testing and deployment of application/OS level patches, as well as hardening policies via Group Policy

- Implementation of offline PIV authentication for MFA for Windows Logon over Virtual Desktop Infrastructure (VDI)

- Oversaw Nessus Tenable scans and provided contextual analysis to vulnerability findings

Edge Computing -
U.S. Tax Court - IT Modernization & O&M

Prime Contractor
Contract Value: $2M
Period: 05/2021 to Present

- Developed and deployed BYOD conditional access policies for end-user iPhones, Androids, Windows PC and MacOS

- Enabled automatic enrollment of devices to pull down Government configurations to ensure compliance and security.
  - Device Posture Checks (ie. AV/Bitlocker)
  - Installation of ZScaler Client Connector

- Development and deployment of Court kiosks for public/visitor access to Cloud Case Management System

- Operations and maintenance for edge Cradlepoint 5G Edge WAN Routers at remote Court locations

- IT Support for end-users traveling throughout CONUS and OCONUS

Service Desk
U.S. FDA - Customer Support Services

Subcontractor
Contract Value: $2M+
Period: 03/2015 to Present

- 24x7 Global Service Desk support to all of FDA throughout CONUS and OCONUS

- Adherence and compliance with Federal Health Architecture, assurance of connectivity and interoperability of all FDA applications

- Assurance of Health IT Security by providing support and end-user device verificiation

- Deployment of GFE within Federal Health IT environment, ensuring compliance and following FDA SOPs

- First-line (T1/T2) support for all FDA scientific and health applications

Mobile IT -
U.S. Tax Court - IT Modernization & O&M

Prime Contractor
Contract Value: $2M
PoP: 05/2021 to Present

- Operate and maintain MDM platform solution and configurations within Azure/Intune

- Built ZScaler security profiles according to Mobile device type, ie. iPhone, Android, etc.

- Package, approve, and deploy apps to mobile devices

- Ensure mobile device security posture via conditional access policies and ZTNA policies

Zero Trust Networks - U.S. Tax Court - IT Modernization & O&M

Prime Contractor
Contract Value: $2M
Period: 05/2021 to Present

- Operate and maintain agency's ZScaler instance, covering all network devices to ensure a full ZTNA. Development of ZScaler Firewall policies for end-user and infrastructure devices.

- Currently supporting migration of ZScaler tenant to DOJ Managed Shared Services and full SOC integration

- Development and deployment of Azure conditional access policies as part of ZTNA for end-user authentication security

- Migration from legacy Cisco network to cloud software-defined Meraki network with network path segmentation. Operate and maintain Meraki Firewall and VPN connectivity HQ->Azure/AWS and HQ->other Federal agencies

- Analysis of Meraki application insights and traffic flows to detect anomalies and ensure perimeter security.

Contact Information

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