



CAPABILITY STATEMENT

Where complex public missions become usable digital products. theta. is an **SBA-Certified 8(a) and HUBZone** digital integration firm based in Baltimore, MD. We bring policy, people, processes, data, and technology together to create secure, usable, and maintainable digital products for the people who rely on them and the teams responsible for sustaining them.



CORE SERVICES

Discover & Define: Research, policy translation, requirements, and delivery planning.

Design & Communicate: Accessible service design, UX, content, and prototyping.

Build & Integrate: Product engineering, APIs, interoperability, and platform integration.

Secure, Test & Release: DevSecOps, quality engineering, accessibility, and release readiness.

CORE SERVICES

Data & Intelligence: Data platforms, data pipelines, data analytics, and decision support.

Operate & Sustain: Cloud operations, site reliability, performance, and product sustainment.

Enable & Transfer: Agile delivery coaching, documentation, and knowledge transfer.

SELECTED CLIENT ENVIRONMENTS

HHS/CMS, HHS/CDC, ED, OPM, VA, DHA, U.S. Air Force, Baltimore City, and Tulane University

CONTRACTING PATHWAYS

GSA MAS 47QTCA18D00F9

SINs 54151S, 54151HEAL

NASA SEWP VI - Theta Six, LLC

8(a) & HUBZone Sole-Source

CWMD OTA

HOW WE DELIVER

Mission Delivery Squads

Our modular Theta-daas framework

Iterative, visible delivery

Smallest responsible solution

Knowledge transfer from day one

built to change, not to last

PRIMARY CONTACT

Emmanuel (Mannie) Iroanya

Founder & MMBR

8 Market Place, #300

Baltimore, MD 21202

443.379.4218

biz_dev@theta-llc.com

theta-llc.com

INDUSTRY INFORMATION

Legal Name Theta LLC

UEI HJFJGUQ5KCX4 **CAGE** 7EWJ9

Primary NAICS 541512

Other NAICS 541511, 541513, 541519, 541611, 541715, 518210,

541330, 541990

CMMC Level 1

SBA REPRESENTATIVE

Yui Jenkins

Outreach and Marketing

Specialist

410.244.3377

yui.jenkins@sba.gov

SELECTED EXPERIENCE

Digital products, integration, data, cloud, and platform delivery across public missions.

HHS/CMS: Medicaid and CHIP Program (MACPRO)

theta. supported product evolution, sustainment, and modernization across multiple Medicaid and CHIP applications and workflows. Our work has included cloud migration, full-stack development, product enhancement, legacy support, and reliable day-to-day operations in a complex policy and program environment.

VA: United Appointments Experience

theta. contributes software development and test engineering to Veteran-facing products across VA.gov and the VA: Health and Benefits mobile app. Our work spans accessible web and mobile delivery, backend integration, automated testing, observability, and live operations. In one month, supported travel tools reached 278,000 unique users. A companion product processed 72,000 claim submissions with a 99% success rate.

HHS/CMS: Continuous Authorization and Verification Engine (batCAVE)

In a secure platform engineering and DevSecOps environment, theta. supported rapid provisioning, automated delivery pipelines, inherited controls, and lower-risk releases. The work helped government delivery teams move faster while keeping security and compliance integrated with delivery.

U.S. Air Force/AFRL: Project:BrickFrog

theta. contributed to a reusable approach for edge-device integration, event routing, and rapid prototyping. A common framework made it easier to connect sensors, hardware components, and their data to a shared operational flow without rebuilding the foundation for every new device.

HHS/CDC: ReportStream

We supported CDC's public-health data modernization through API-driven interoperability and standards-based exchange patterns. The work helped critical reporting data move across jurisdictions through a flexible cloud platform built for high-volume, high-importance information.

U.S. Office of Personnel Management: OPM.gov

We supported modernization and maintenance of a content-rich federal platform serving employees, retirees, and job seekers. The work included iterative delivery, custom Drupal development, accessibility improvements, and information architecture refinement to make OPM.gov easier to use and maintain in production.

