

2026
DEFENSE HEALTH INFORMATION
TECHNOLOGY SYMPOSIUM

AUGUST 11-13, 2026
HYATT REGENCY NEW ORLEANS
NEW ORLEANS, LA

Unlocking Enterprise Intelligence

Engineering & Product Management for All

Maj Benjiman P. Jennings, MAA, CPHIMS

Mr. Michael E. Bromley, PMP, CISSP

Dr. Pauline A. Swiger, PhD, RN, CNL, CMSRN, FAAN

Col Kristen L. DeWilde, MD, CPEL



Agenda

- 1** Welcome & Panelist Introductions
- 2** The Problem: Enterprise Data Access & Utilization Gaps
- 3** The Solution: EIDS Scalable Enterprise Data Tools (AaaS, PaaS, DaaS)
- 4** Panel Discussion: Leadership Perspectives on Adoption & Impact
- 5** The Call to Action: Modernizing Mission Delivery with AI-Enabled Path to Production

Speaker Introduction



**Maj Benjiman
Jennings**
DHA EIDS
Portfolio Manager



**Mr. Michael
Bromley**
DHA EIDS
Chief Engineer



**Dr. Pauline
Swiger**
DHA MEDWERX
Innovation Director



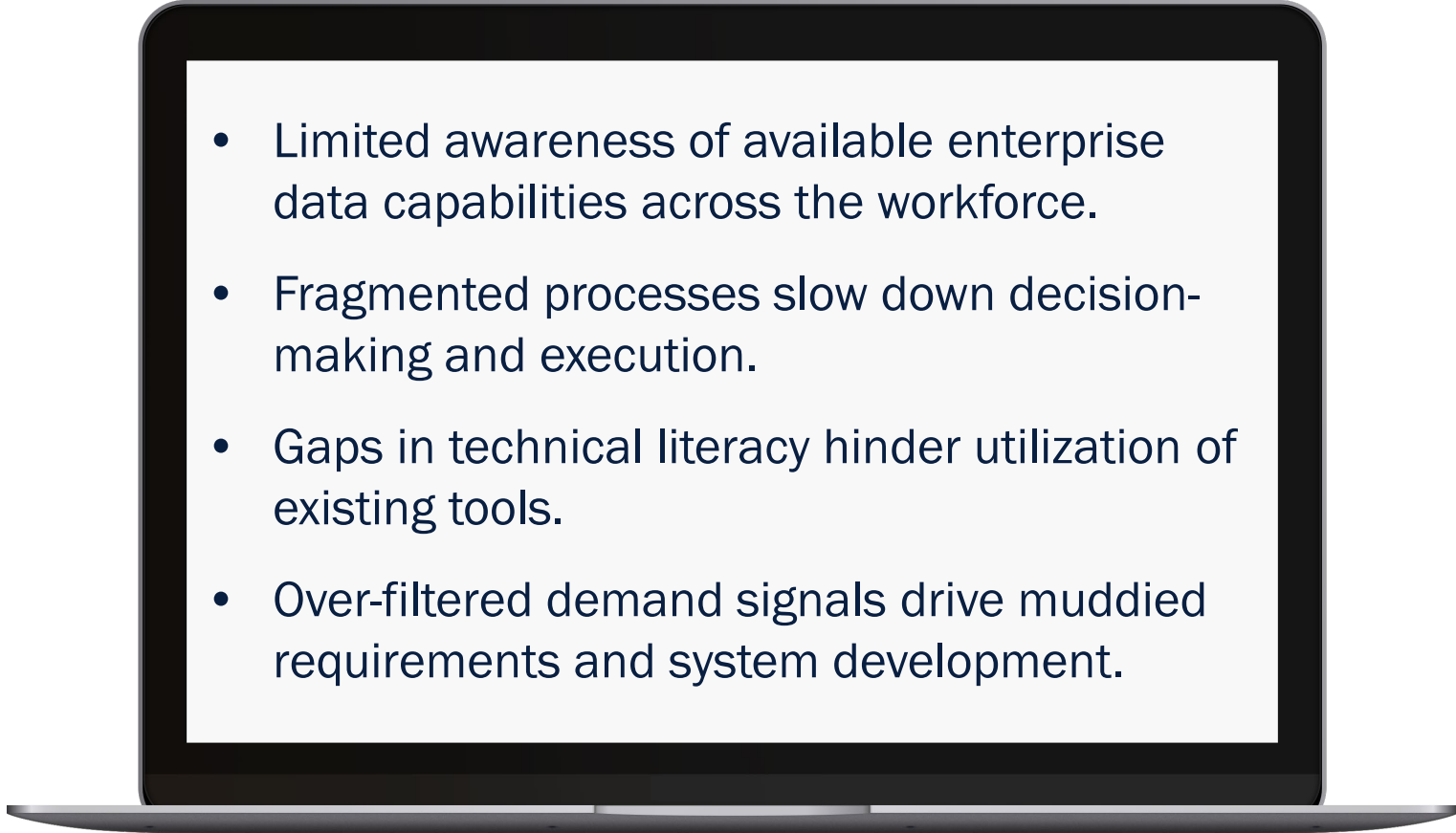
**Col Kristen
DeWilde**
DHA AI & HP
Innovation Director

Learning Objectives

- 1** Describe the engineering and product management processes that drive EIDS offerings, including Data Applications as a Service, Data as a Service, and Platform as a Service via the MHS Information Platform (MIP).
- 2** Explain how stakeholders across all levels of the DHA can access EIDS capabilities, regardless of whether they are part of a program office.
- 3** Identify real-world use cases that demonstrate how EIDS tools can optimize clinical healthcare delivery and business administrative operations.
- 4** Differentiate between the technical and administrative perspectives involved in the EIDS service request lifecycle, from requirements assessment to final application delivery.
- 5** Apply knowledge of EIDS capabilities to frame potential operational or administrative needs within DHA-supported health systems.

The Problem

End-user pain
isn't translating
into system
delivery.

- 
- Limited awareness of available enterprise data capabilities across the workforce.
 - Fragmented processes slow down decision-making and execution.
 - Gaps in technical literacy hinder utilization of existing tools.
 - Over-filtered demand signals drive muddled requirements and system development.

Applications as a Service

Ready-to-use enterprise applications that eliminate duplicative development.

Platforms as a Service

A secure, scalable foundation for building and deploying new capabilities.

The Solution

Leverage enterprise scalable tools and services.

Consultative Services

Connect and cross-talk with program office subject matter experts to navigate the ecosystem.

Data as a Service

Trusted, governed access to enterprise data for analytics and decision support.

It starts with a conversation.

The Solution: Process at a Glance

Accelerated by AI agents, governed by people, and engineered for the environment at every step.



Underpinned at every stage:

Hourly

Turn approved requirements into working code.

Daily

Deliver new working builds to SMEs.

Human-Centered

People set priorities and approve every release.

Zero-Impact

Govern and secure from inception.

The result: Trust is earned early, the path to production stays short, and every stage feeds the next.

The Solution: Paths to Production

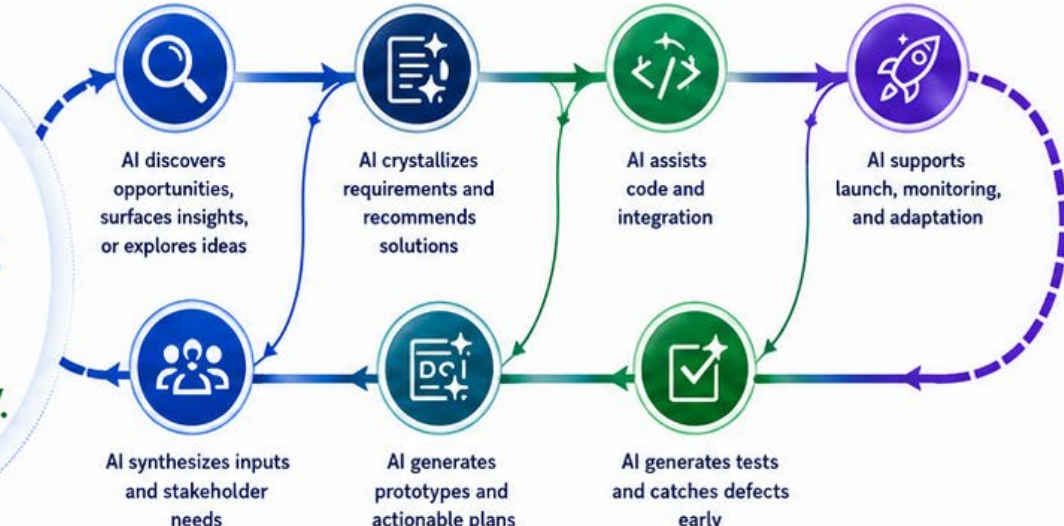
THE LEGACY OPERATING MODEL

Assumptions first, execution follows. High level of friction. Delayed outcomes.



THE AI-ENABLED OPERATING MODEL

AI-powered insight up front. Reduced friction. Faster value-driven outcomes.



DISCOVER
EARLIER.
CRYSTALLIZE
FASTER.
DELIVER
MISSION-READY.

The Solution: Examples

1

Agentic Data Catalogue

An AI-native tool to monitor, track, and report on enterprise data pipelines.

2

MARS PRP

AI-enabled high-reliability program automation.

3

MTF AI Dashboarding

Scalable, MTF-focused and AI-driven dashboarding that grows and adapts with priorities.

4

PRIME

AI native life-cycle management tools.

5

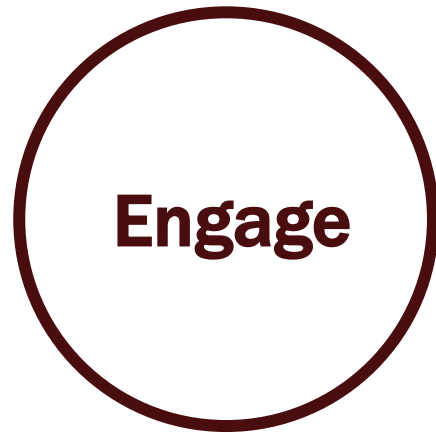
Project Bifrost

Application storefront with integrated IAM and context-to-content native AI support.

6

...Could be your idea.

Panel Discussion



Bring your
questions or
ideas.



Discuss it with
the panel.



Find a way to “yes.”

The Call to Action

Modernize your mission delivery by leveraging EIDS's AI-enabled path to production for new capabilities.

- Engage with EIDS and DHA Innovation early to identify opportunities to modernize legacy processes.
- Leverage AI-enabled tooling to accelerate development, testing, and deployment cycles.
- Partner across clinical, technical, and operational teams to scale adoption enterprise-wide.

Contacts

Maj Benjiman P. Jennings

Assistant Program Manager | EIDS

Portfolio Manager

✉ benjiman.p.jennings.mil@health.mil

Col Kristen L. DeWilde

DHA AI & Human Performance

Innovation Director

✉ kristen.l.dewilde.mil@health.mil

Mr. Michael E. Bromley

EIDS Chief of Engineering

✉ michael.e.bromley.civ@health.mil

Dr. Pauline A. Swiger

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✉ pauline.a.swiger.civ@health.mil

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Thank You!



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