

AGENDA

AI Without Chaos: How to Bridge Your Execution Gaps with Governed
Intelligent Work Management

Executive Dinner

SPEAKERS



Yael Gomez
Fractional CIO /
CTO | Former
Walgreens Boots
Alliance



Jerzy Janczak
Dir PMO
Signify



**Kandace
Martin**
Associate
Managing Director,
IT & Project
Manager
CIBC



Justin Schlitz
Director Strategy &
Operations
SunStrong
Management



Michael LaRue
Deputy Director of
Software Delivery &
Data
University of Illinois
Chicago

[Click Here to Register](#)

AI WITHOUT CHAOS: HOW TO BRIDGE YOUR EXECUTION GAPS WITH GOVERNED INTELLIGENT WORK MANAGEMENT



October 08, 2026

5:30 PM-9:00 PM

Central Time

Enterprise leaders face a critical paradox: they're investing heavily in AI infrastructure, but 74% of digital transformations still fail due to cross-system execution gaps, not strategy. The average knowledge worker now switches between 11 enterprise apps daily, yet most organizations have no unified way to see work status, track dependencies, or orchestrate handoffs across these systems.

Here's the deeper challenge: most AI tools treat each interaction as a blank slate. They see a snapshot of data, not the living record of how work actually gets done. That missing piece is context, the rich, operational intelligence embedded in structured work: every sheet built, every form submitted, every workflow triggered, every approval signed. When AI lacks this kind of context, it can't truly understand what matters or what's at stake across your business.

During this dinner event, we will reveal why connecting governed AI intelligence to this operational context is the missing piece in successful AI adoption. We'll explore how leading Fortune 500 companies are breaking down silos between their AI infrastructure and execution context, pairing AWS's cloud foundation and AI services with Smartsheet's intelligent work management layer to deliver measurable ROI. You'll learn practical frameworks for extending your AWS investments across cross-functional teams and burning down commitments while solving real execution problems.

TOGETHER WITH

