

UNIFIED GOVERNANCE, AI INTEGRATION, AND THE FUTURE OF THE INFORMATION LIFECYCLE

Dr. Moya M. Hill: Information Governance Expert
Creator of the Unified Information Governance Model (UIGM™)



SESSION TITLE

WHO AM I?

- Dr. Moya M. Hill
- Information Governance Expert
- Creator of the Unified Information Governance Model (UIGM™)



My Mission & Vision: Building a Global Movement for Unified Governance

- Empower professionals with marketable, lifecycle-aligned skills
- Strengthen organizations through integrated governance
- Prepare the workforce for AI-accelerated information environments

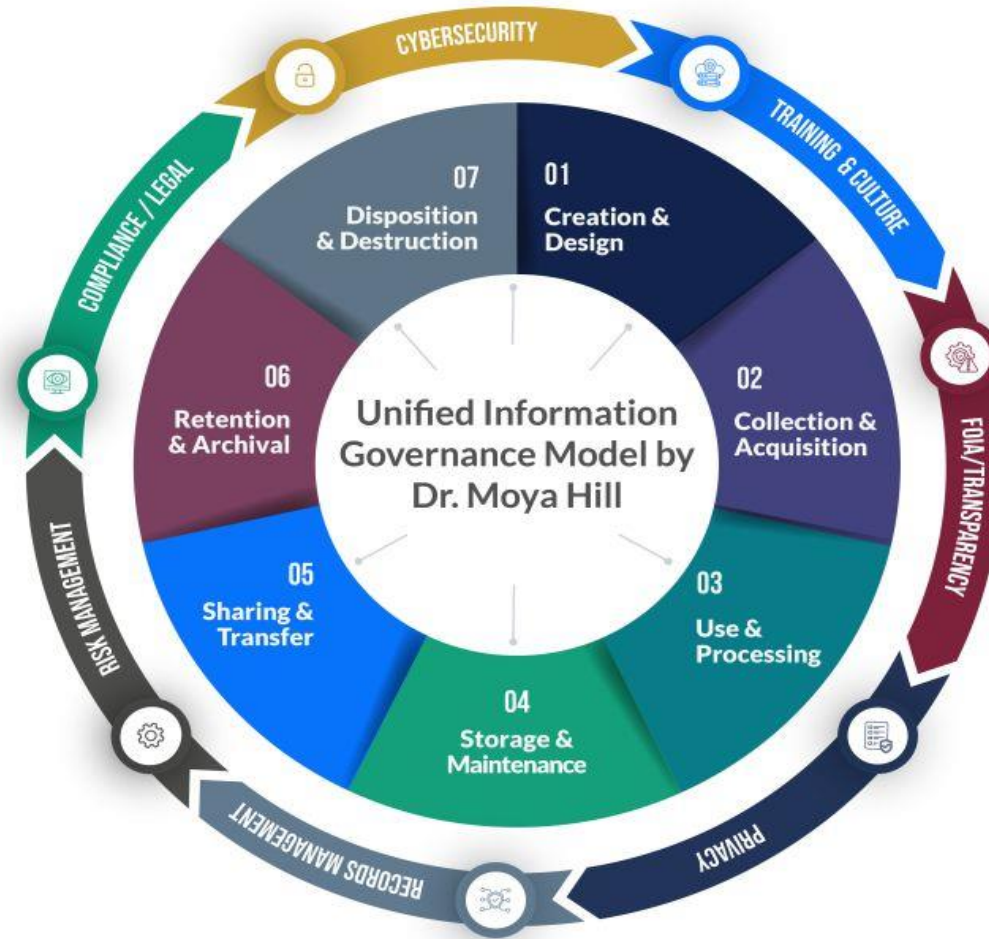


THE GOVERNANCE PROBLEM AI CANNOT FIX ALONE: FRAGMENTATION

- Policies exist. Systems exist. Integration does not.
- Governance disciplines operate in silos
- AI amplifies fragmentation when governance is unclear



INTRODUCING THE UIGM™ THE FIRST MODEL TO UNIFY GOVERNANCE ACROSS THE LIFECYCLE

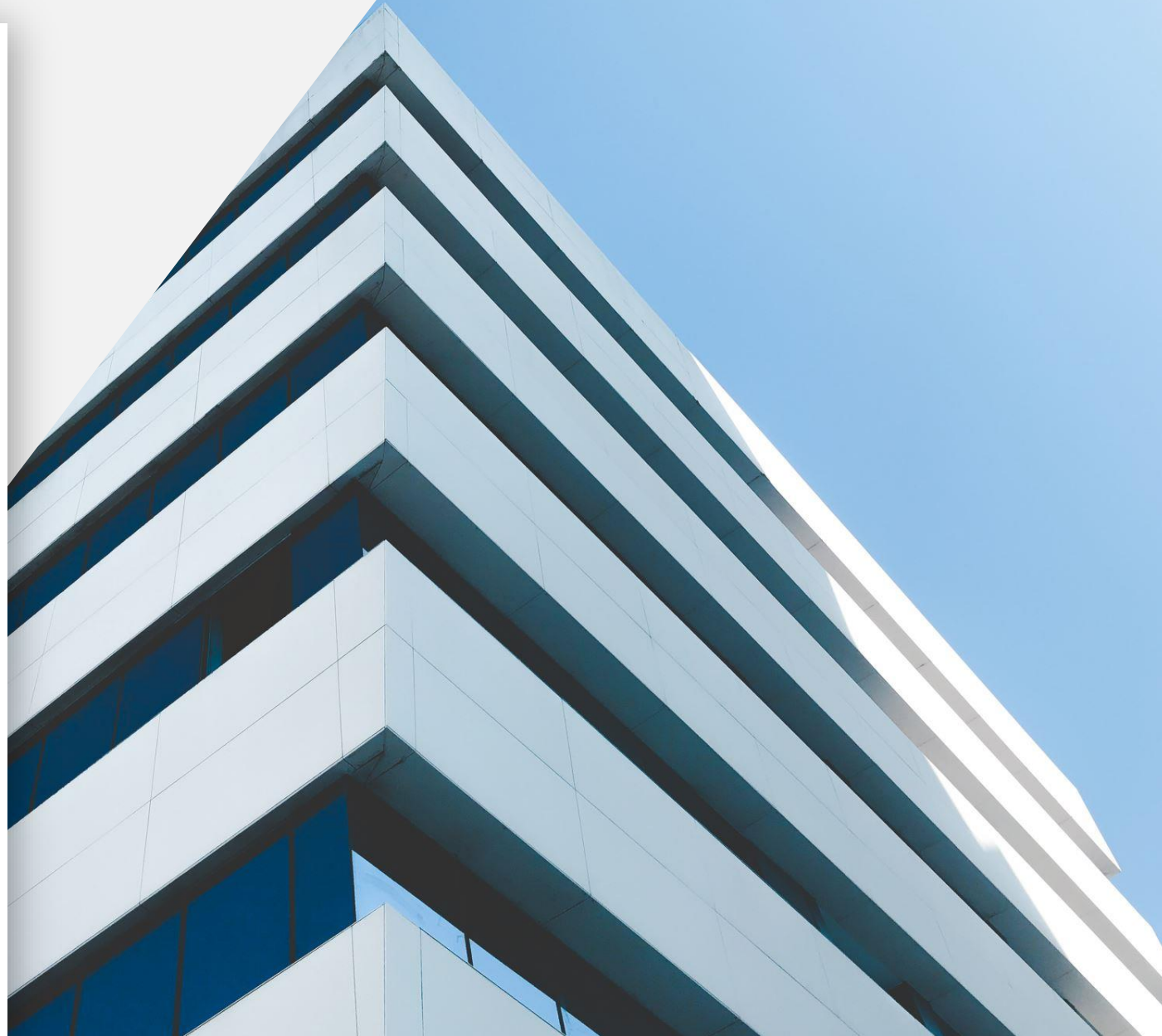


The Seven Governance Disciplines (Part 1)

FOIA/TRANSPARENCY

PRIVACY

RECORDS MANAGEMENT



The Seven Governance Disciplines (Part 2)

CYBERSECURITY

LEGAL & COMPLIANCE

RISK MANAGEMENT

TRAINING & CULTURE



THE SEVEN STAGES OF THE INFORMATION LIFECYCLE (PART 1)



THE REMAINING LIFECYCLE STAGES (PART 2)



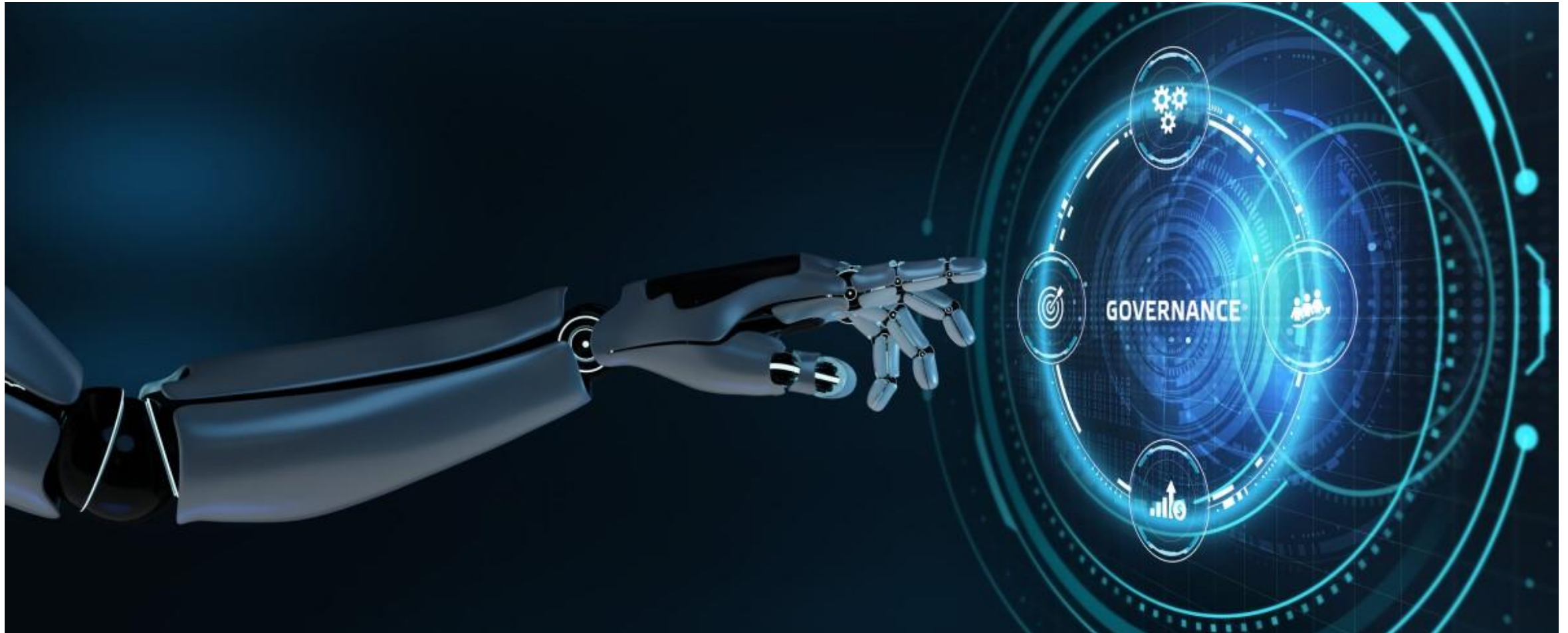
SIGNATURE PRINCIPLE

- Governance is continuous
- AI must follow lifecycle rules
- Governance must guide AI



HOW AI ACCELERATES GOVERNANCE

Automates routine governance tasks - Enhances accuracy and consistency - Reduces human burden



AI RISKS WITHOUT UNIFIED GOVERNANCE

- Biased/inconsistent automation - Misclassification & privacy exposure - Accelerated non-compliance



Unified Information Governance Model

How information becomes a record — and how governance travels with it

THE FDIR PROGRESSION



THE RECORD'S JOURNEY THROUGH THE LIFECYCLE



THE 7 GOVERNANCE DISCIPLINES

- FOIA / Transparency
- Privacy
- Records Management
- Risk Management
- Compliance / Legal
- Cybersecurity
- Training & Culture

The Future of Governance

Unified, Automated, Lifecycle-aligned



The future of governance is unified, automated and lifecycle-aligned. AI accelerates what Unified Information Governance makes possible.

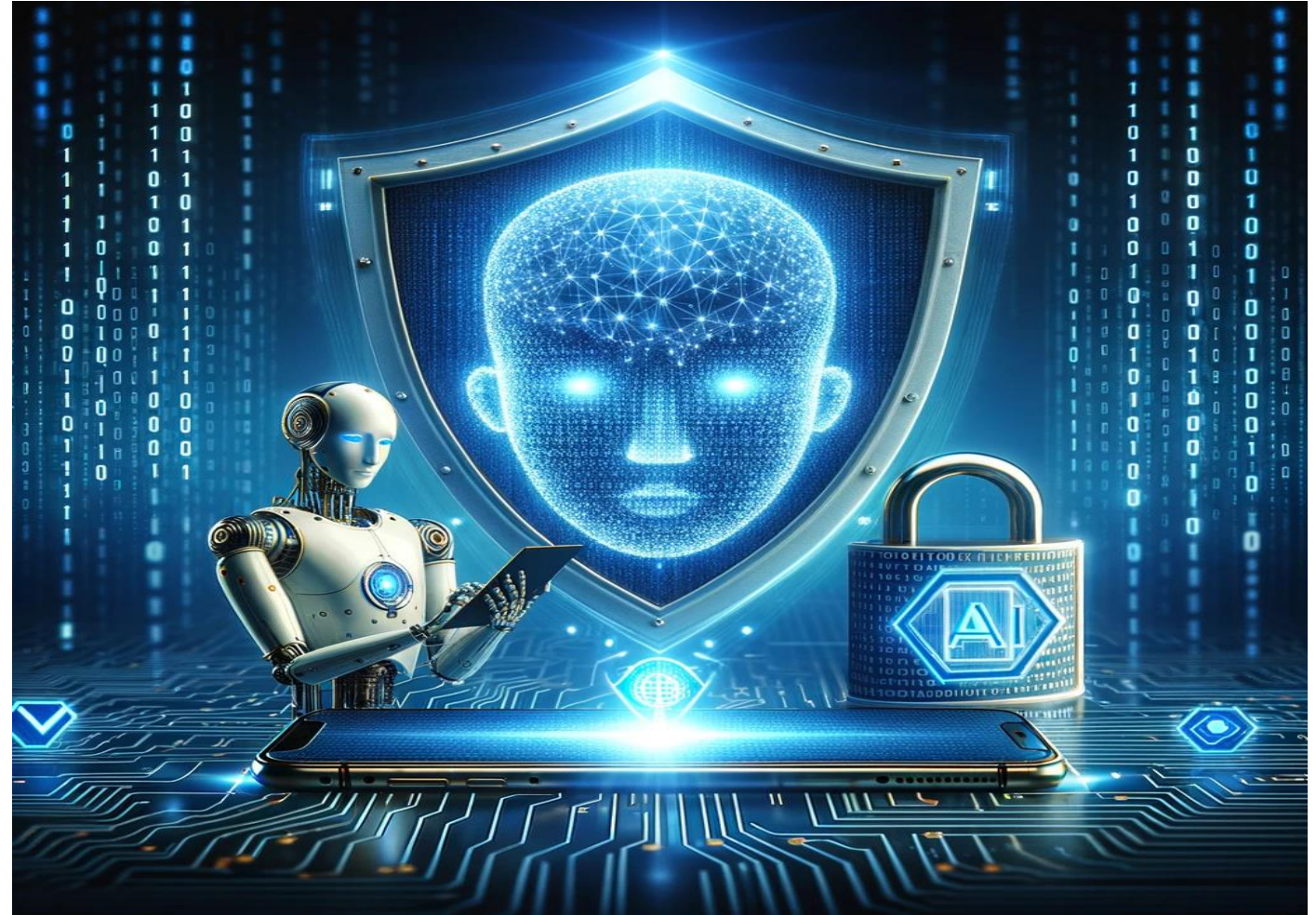
HOW AI SUPPORTS FOIA

- Automated redaction
- Predictive disclosure review
- FOIA-ready tagging at creation



HOW AI SUPPORTS PRIVACY

- Detects PII/PHI
- Flags privacy risks
- Supports privacy-by-design



HOW AI SUPPORTS RECORDS MANAGEMENT

- Automated classification
- Retention rule enforcement
- Defensible disposition



HOW AI SUPPORTS CYBERSECURITY

- Threat detection
- Behavioral analysis
- Continuous monitoring



HOW AI SUPPORTS LEGAL & COMPLIANCE

- Policy enforcement
- Compliance monitoring
- Legal defensibility



HOW AI SUPPORTS RISK MANAGEMENT

- Predictive analytics
- Early risk detection
- Scenario modeling



HOW AI SUPPORTS TRAINING & CULTURE

- Personalized learning
- Real-time guidance
- Governance awareness



THE WORKFORCE OF THE FUTURE

- AI-literate governance professionals
- Cross-discipline collaboration
- Continuous learning



GOVERNANCE LEADERSHIP IN THE AGE OF AI

- Clarity
- Integration
- Vision



FINAL CALL TO ACTION

- Unify your governance
- Prepare your workforce
- Partner with AI responsibly



CONNECT WITH ME

- LinkedIn: Dr. Moya Hill
- Facebook: Dr. Moya Hill
- Instagram: Dr. Moya Hill
- Website: drmoyahill.com
- Email: drmoyahill@yahoo.com

