

ENTERPRISE ARCHITECTURE & TECHNOLOGY GOVERNANCE

Establish an Enterprise-Class, Modernized Technology Landscape

3HUE's ITG Managed EA Programs align IT infrastructure, data & AI, and business continuity under a single enterprise architecture — so modernization decisions are deliberate, governed, and built to scale.

Enterprise Architecture	IT Infrastructure & Operations	Data & AI Management	Business Continuity Management
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OUTCOMES AT-A-GLANCE

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| 01 Unified technology governance
One operating model spanning architecture, infrastructure, data, and continuity. | 03 Data & AI enablement
Governed platforms ready for enterprise-grade analytics and AI. |
| 02 Infrastructure reliability
Modernized, cost-optimized environments built to scale. | 04 Operational resilience
Tested continuity and recovery capability across critical services. |

WHO IS IT FOR

CIOs, CTOs & enterprise architects Setting technology strategy and standards.	IT infrastructure & operations leaders Modernizing infrastructure and service delivery.
Data, analytics & AI leaders Building governed data and AI platforms.	COOs & business continuity leaders Building resilience and recovery readiness.

ITG MANAGED EA PROGRAMS

Enterprise Architecture & Intelligence (EAI) Sets reference architecture, standards, and technology roadmaps.	Portfolio & Project Management (PPM) Sequences investments, milestones, and delivery governance.
IT Infrastructure & Operations (ITIO) Modernizes core infrastructure for reliability and scale.	Data & AI Management (DAIM) Builds governed data platforms and AI enablement capability.
Business Continuity Management (BCM) Establishes continuity planning, recovery, and resilience testing.	Virtual / Fractional CIO (vCIO) Embeds fractional or virtual CIO leadership across the program.

STANDARDS ALIGNMENT

Every capability is mapped once to 3HUE's Digital Maturity Paradigm (DMP) — the same way USR unifies GRC — then cross-walked to the frameworks below.

Standards alignment focus	TOGAF	COBIT 2019	ITIL 4	ISO 22301	DAMA-DMBOK	NIST CSF
Enterprise architecture governance and target-state definition	✓	✓	✓	✓	✓	✓
Technology standards, reference architectures, and roadmaps maintained	✓	✓	✓	✓	✓	✓
IT service management and infrastructure operating model defined	✓	✓	✓	✓	✓	✓
Data governance, quality, and lifecycle management practices in place	✓	✓	✓	✓	✓	✓
Business continuity and disaster recovery planning tested on a defined cadence	✓	✓	✓	✓	✓	✓
Change management and secure configuration baselines enforced	✓	✓	✓	✓	✓	✓

Every capability, one meta-model: the Digital Maturity Paradigm

The DMP Framework is 3HUE's unified capability model for enterprise architecture and technology governance — used much like **USR is used for GRC management**. Instead of tracking ITIL 4, TOGAF, DAMA-DMBOK, COBIT 2019, and other standards in parallel, every ITG Managed EA Program capability is mapped once to DMP, then cross-walked to whichever frameworks your organization is accountable to.

- One capability model cross-mapped to ITIL 4, TOGAF, DAMA-DMBOK, COBIT 2019, ISO 22301, and NIST CSF
- Shared 1–5 maturity scale across infrastructure, data & AI, and continuity
- 3 pillars, 8 core dimensions, 184 defined capabilities
- Evidence-driven roadmap: Assess → Align → Implement → Measure → Optimize
- Verifiable maturity credentials for board and audit reporting

HOW DELIVERY WORKS

Cadence	Weekly working sessions, a monthly architecture review board, and a quarterly roadmap refresh.
Roles	Enterprise architect, infrastructure lead, data & AI lead, and continuity planner.
Systems	Architecture & standards register, infrastructure & data dashboards, and continuity test results — tracked in the 3HUE portal.

Ready to modernize your technology landscape?

Request a consult with 3HUE to align managed technology governance programs across infrastructure, data & AI, and continuity.

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