



Governing Sustained Digital Value in Complex Digital Enterprises

**Building a Digital Value Management System® (DVMS) that Governs
Operational Resilience, Performance Assurance, and Transparent
Accountability Across Complex Digital Value Chains**

Governing Complex Digital Systems

As enterprises accelerate the adoption of cloud-native architectures and complex adaptive systems such as AI, they face a new order of complexity. Infrastructure dissolves into services, workloads become ephemeral, and traditional risk boundaries blur.

Organizations are now composed of interconnected technologies, cloud services, data pipelines, software platforms, frameworks, governance domains, and workflow processes, all operating alongside human and AI actors. In this environment, risk no longer resides within isolated components; it emerges at the boundaries where systems, dependencies, and decisions interact.

This is the domain in which the Digital Value Management System® (DVMS) operates.

The DVMS Institute's certification training courses teach enterprises of any size, scale, or complexity a disciplined, outcome-driven approach to governing operational resilience, performance assurance, and transparent accountability as an integrated dimension of digital value performance.

DVMS FastTrack Deployment Program

- It all starts with selecting the first digital service you want to operate with the new DVMS capabilities. It will serve as the blueprint for the remaining services.

DVMS Institute Partner Program

- TSO Content Licensing
- APMG International Instructor Accreditation and Exam Services
- The rest is up to the Enterprise or ATO training partner