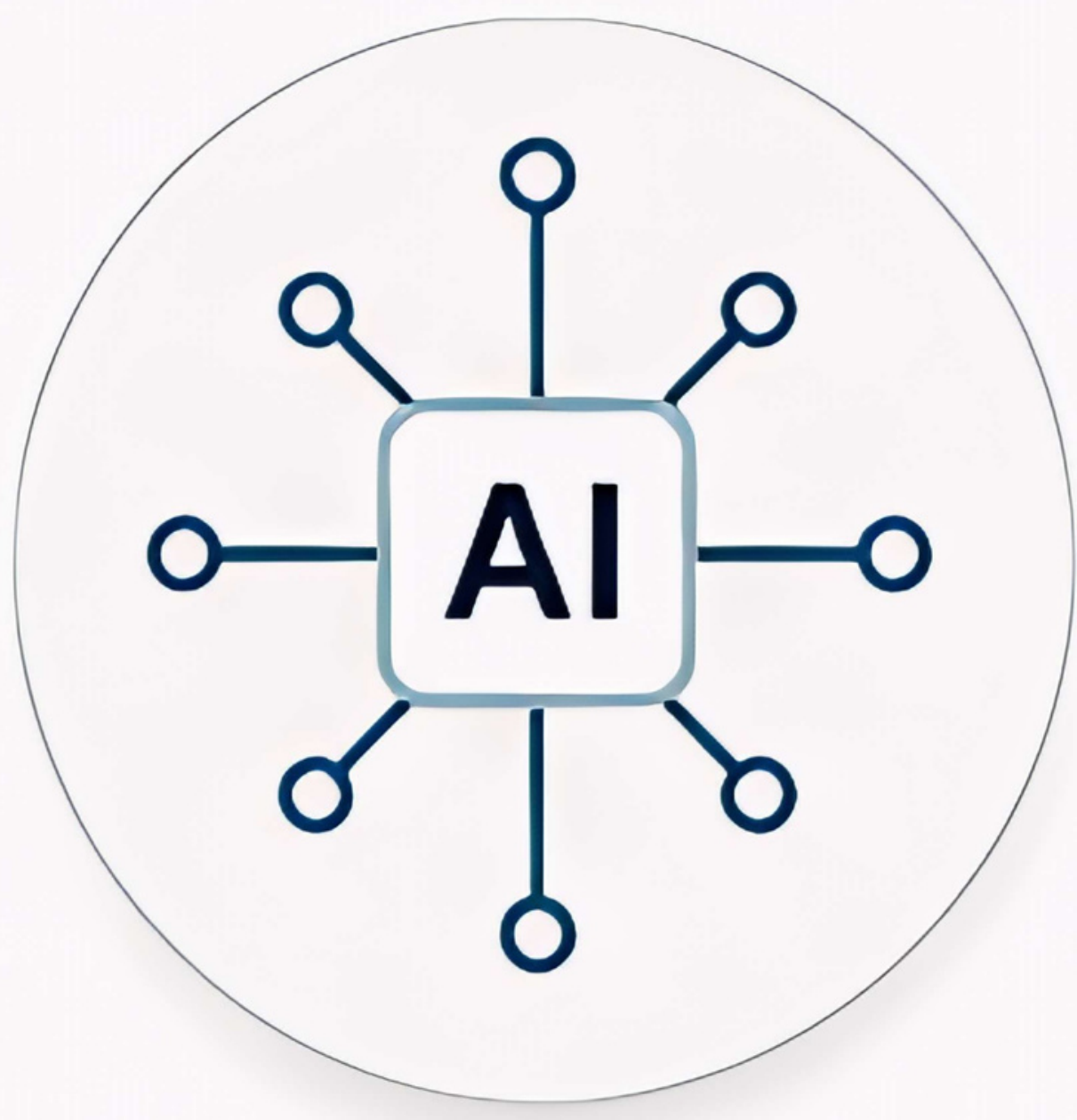


Connect AI Governance & Readiness Stack

Govern AI before scale

We help organisations define the conditions under which AI can be safely procured and deployed.



AI adoption is accelerating across organisations.

But in many cases, the conditions required to govern those systems, including decision-making authority, accountability, data use, and oversight, are not clearly defined.

This creates risk over time, as systems are introduced without a clear structure for how decisions are made, monitored, and held.

THE CONDITIONS

Effective AI governance is not something to be applied after deployment.

It defines the conditions under which systems can operate safely, from the outset.

This includes:

-  Who can make decisions
-  How those decisions are escalated
-  How accountability is maintained over time

WHAT THIS ENABLES

-  AI systems that are governable by design
-  Clear decision-making and accountability pathways
-  Procurement that enforces governance conditions
-  Continuous assurance, not retrospective compliance.

THE CONNECT APPROACH

The Connect AI Governance & Readiness Stack is a full-system approach to governing AI before scale.

It brings together:

- **GOVERNANCE CONDITIONS**
Conditions that define authority, decision rights, and accountability.
- **INSTITUTIONAL ARCHITECTURE**
Architecture that embeds governance in structures that can exercise oversight.
- **OPERATIONAL GOVERNANCE & ASSURANCE**
Assurance that ensures systems operate within defined conditions over time.



WHO THIS IS FOR

Designed for organisations that:

- Are exploring or implementing AI in complex environments
- Are responsible for public value, community outcomes, or regulated systems
- Need governance that holds over time.



NEXT STEP

Executive Preview – Private Briefing

A structured session exploring:

-  How governance conditions shape the safe use of AI systems
-  Where organisations commonly experience breakdowns in decision-making, accountability, and oversight
-  How procurement and assurance can be used to embed governance in practice
-  What governing AI before scale can look like in institutional settings.

Where relevant, we will also explore how these considerations may apply in your organisational context.



Reserve Your
Executive Preview