

MAS FEAT to Runtime Controls Mapping

Maps MAS FEAT principles to executable runtime controls, control gaps, evidence requirements, and implementation guidance for Singapore regulated institutions.

Use this asset to assess readiness, start a governance conversation, and identify candidates for a 6-week Aethryx design partner pilot.

Primary audience: Singapore banks, insurers, MAS-facing organizations

Mapping FEAT into runtime governance

FEAT is most useful when translated into controls that operate inside AI workflows. Aethryx maps each principle to risk signals, checkpoints, oversight actions, and evidence artifacts.

FEAT control mapping

FEAT principle	Runtime control example	Evidence generated
Fairness	Bias threshold checks, protected attribute analysis, outcome monitoring.	Bias test result, threshold breach, remediation record.
Ethics	Policy checks for unsuitable recommendations, unsafe content, or restricted actions.	Policy decision, blocked action, reviewer escalation.
Accountability	Named system owner, approval owner, and reviewer accountability per high-risk action.	Owner registry, approval trail, exception log.
Transparency	Decision trace, source references, explanation artifact, user-facing disclosure.	Trace record, explanation note, source evidence.

Recommended next steps

- Map FEAT controls first for customer-impacting AI, advisory workflows, credit, AML/KYC, and complaints.
- Maintain a live evidence pack for each high-risk AI system.
- Use governance logs to support management reporting and audit review.

Readiness Call CTA

Ready to assess your organization's AI governance maturity?

Book a 30-minute Aethryx AI Governance Readiness Call. We will help identify runtime AI risks, governance gaps, audit evidence requirements, and potential controls for your AI systems.

Recommended next step	Outcome
30-minute readiness call	Confirm priority AI systems, risk areas, and governance gaps.
6-week design partner pilot	Map controls, instrument evidence, and validate runtime governance workflows.
Executive debrief	Provide a concise risk and control roadmap for risk, technology, and audit leaders.