

From legacy actuarial platform to production — **without missing a close.**

A structured 6-stage migration methodology with parallel-run reconciliation built in. Used in every StrinGaze engagement to retire incumbent valuation platforms on schedule — framework-by-framework, product-by-product, audit-ready.

99.9% *

Reconciliation against the legacy actuarial platform — framework-by-framework, product-by-product.

3 converters

automated

Tables, model points, and run settings extracted into the StrinGaze format — no hand-typing.

1-2 cycles

parallel-run

Month-end parallel close cycles before go-live, with daily variance reports.

THE 6-STAGE MIGRATION METHODOLOGY



WHAT YOU RECEIVE

6-stage methodology · 3-scenario reconciliation · automated converters · 3 operating tools · 3 documentation sets · parallel-run sign-off

The three-scenario discrepancy framework

The 99.9% reconciliation outcome is achieved by categorising every line-item variance under one of three scenarios — logged, explained, and signed off. This is the most defensible artefact in the migration, and the document the audit committee reviews before approving cutover.

<p>SCENARIO 01 ELIMINATED</p> <p>Legacy-platform error fixed</p> <p>A defect discovered in the legacy platform during migration is corrected in the legacy platform's next release. The new platform is built correct from day one.</p>	<p>SCENARIO 02 CONTAINED</p> <p>Material difference dual-tracked</p> <p>When the difference is material, the new platform carries a configuration switch that preserves both legacy and corrected behaviour — allowing parallel reporting through the transition.</p>	<p>SCENARIO 03 PRESERVED</p> <p>Controlled optimisation logged</p> <p>Non-material differences introduced by platform improvements are fully documented in the migration log and retained in the new platform.</p>
--	--	---

OUTCOMES YOUR CFO CAN MEASURE

<p>OUTCOME 01 · DE-RISKED CUTOVER</p> <p>Parallel-run, framework-by-framework.</p> <p>Every framework reconciled against the legacy actuarial platform before go-live — IFRS 17, Embedded Value, GAAP, Statutory. Every variance categorised under the three-scenario framework. Bit-exact, reproducible, with full lineage to every line item.</p> <p>Business value: 99.9% reconciliation accuracy — validated in every parallel-run engagement.*</p>	<p>OUTCOME 02 · NO CLOSE AT RISK</p> <p>1-2 parallel cycles before cutover.</p> <p>Month-end parallel close cycles run on the new platform alongside the incumbent, with daily variance reports. The legacy platform stays live until the new close is signed off — the contract retires only after parallel-run completes.</p> <p>Business value: Close cycles protected from day one. No "first run under load" risk.</p>
<p>OUTCOME 03 · AUDIT-READY TRAIL</p> <p>Every variance defensible.</p> <p>Three-scenario discrepancy framework applied to every line-item difference. Each variance categorised, evidenced, and signed off. The migration log is the document the audit committee reads before approving cutover.</p> <p>Business value: Audit committee sign-off path defined and documented from day one.</p>	<p>OUTCOME 04 · OPERATING HANDOVER</p> <p>Tooling and docs delivered as standard.</p> <p>Assumption maintenance tool, product extraction tool, report generation tool. Model technical doc, operations doc, assumption doc. Hands-on enablement and training — your team operates the platform from cycle one.</p> <p>Business value: No dependence on the legacy team after cutover. Operations owned in-house.</p>

AUTOMATION REMOVES THE GRUNT WORK

Three converters move the high-volume mechanical work.

<p>Assumption tables</p> <p>Legacy factor tables extracted into StrinGaze CSV format.</p>	<p>Model points</p> <p>Legacy MP files transformed automatically into the StrinGaze format.</p>	<p>Run settings</p> <p>Run configuration extracted as CSV the new platform reads natively.</p>
--	--	---

FRAMEWORKS RECONCILED IFRS 17 · Embedded Value · GAAP / Statutory · Major RBC frameworks

* Reconciliation accuracy based on documented parallel-run engagements against legacy actuarial platforms. Test conditions, frameworks reconciled and acceptance thresholds are described in the StrinGaze Terms of Use, §5; actual results vary by portfolio, model scope, and configuration.

