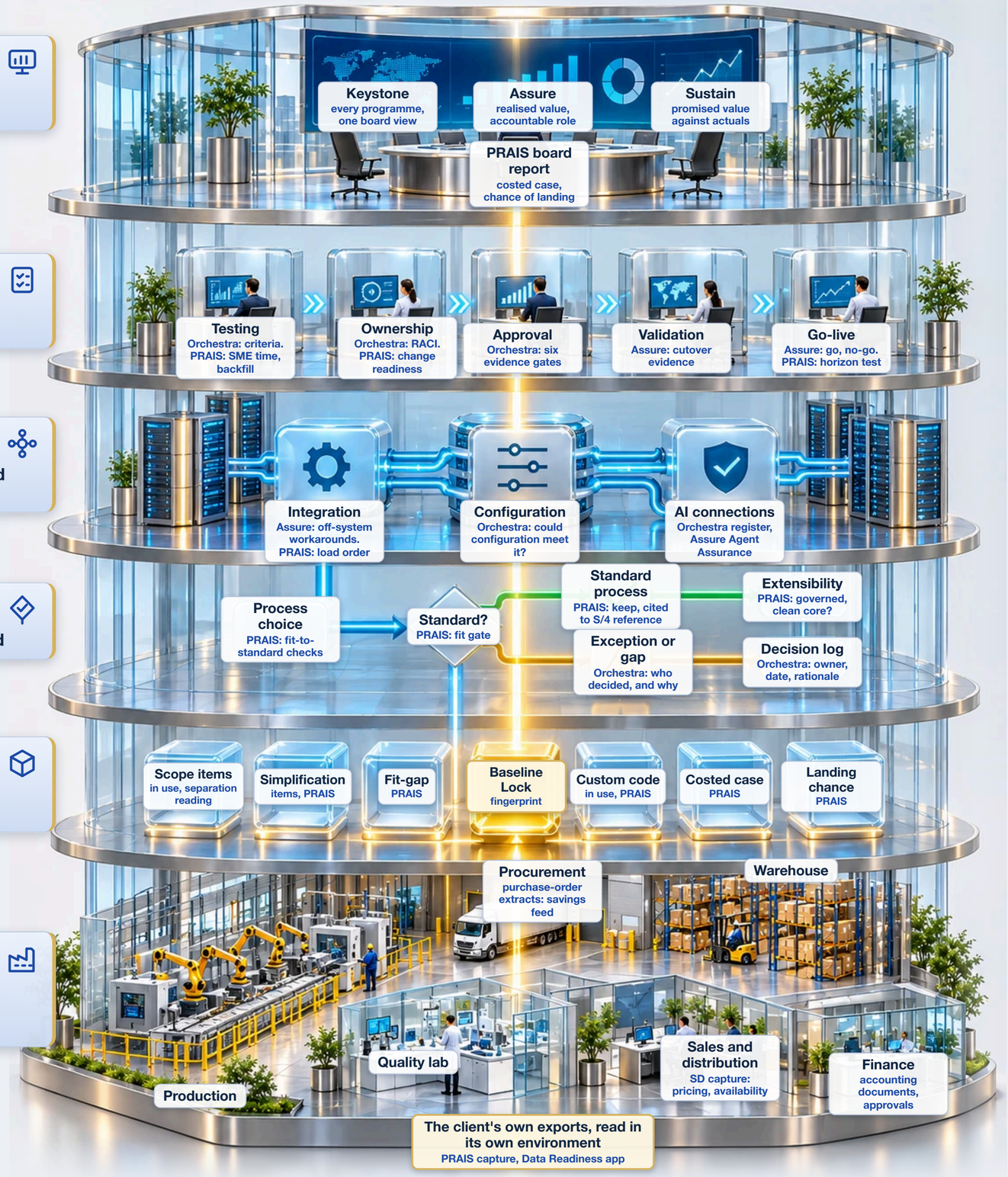
How the suite runs through every layer of a transformation

Who checks, independently of the people doing the work, that what was promised is what was delivered, and on what evidence? One engine underneath, one thread of evidence from the client's records to the board.



L6 Is the programme delivering what was promised?

PRAIS · KEYSTONE · ASSURE · SUSTAIN

A board report with a costed case and a modelled chance of landing. Every programme on one board view, realised value against the baseline, promised value against the actuals after go-live.

L5 Is it ready, who owns it, who approved it?

PRAIS · ORCHESTRA · ASSURE

The stated horizon tested against the estate, change readiness, SME time and backfill. Six evidence gates and a cutover gate of go, conditional go or no-go.

L4 What connects, in what order does it load, and what sits outside?

PRAIS · ASSURE · ORCHESTRA

Load order cited to the data model. Off-system workarounds registered. AI agents set beside what their owner declared.

L3 Standard, or an exception that someone decided?

PRAIS · ORCHESTRA

Fit checks derived from the programme's own data, with a gate on whether fit was established. An exception register of who decided, and why.

L2 What is in scope, and how likely is it to land?

PRAIS

Simplification items and the fit-gap, read from the client's own data, with scope items in use where a separation is read. A costed case, a modelled chance of landing, a fingerprint of the start.

L1 What is actually there?

PRAIS · ORCHESTRA · ASSURE · SUSTAIN · KEYSTONE

DATA READINESS APP

Every product starts from the client's own exports, read on the client's own machine or environment: PRAIS capture and the Data Readiness app, delivery-tool exports for Keystone, approvals and log exports for Assure and Orchestra, actuals for Sustain. A missing fact reads Not captured.

The gold thread: every figure runs from a record, through a cited rule, to evidence the board can verify.