



Consolidation failures are dependency failures.

BRIZO treats consolidation as a chain of dependency gates. Each phase establishes a condition that the next phase requires before its output can be relied upon.

Bring Data Together

DELIVERS

B

- Confirmed consolidation perimeter
- Standardised trial balances
- Locked currencies and translation rates

Reconcile Relationships

DELIVERS

R

- Agreed ownership map
- Reconciled IC matrix (all pairs agreed)
- Resolved disputes log — no open items

Integrate Adjustments

DELIVERS

I

- Goodwill schedule
- Fair value adjustment schedule (rolled forward)
- NCI calculation
- Equity method schedules
- CTA schedule

Zero Group Effects

DELIVERS

Z

- Elimination journals (revenue/cost, loans, dividends, assets)
- Unrealised profit adjustment
- Elimination completeness sign-off

Output Group Financials

DELIVERS

O

- Consolidated P&L, balance sheet, SOCE, cash flow
- Disclosure notes
- Final cross-check sign-off

KEY DISTINCTION

- I — determined once, felt every period.
- Z — rebuilt from scratch, every period.

DEPENDENCY RULE

- Each gate closes before the next opens.
- Skip one — the output cannot be relied upon.