

KPI / Dashboard Readiness Checklist

Use this before building a dashboard, refreshing a KPI pack, or asking stakeholders to make decisions from a metric. The goal is simple: define the decision, trust the data, and make the handoff repeatable.

1. Decision and owner

- ☐ What decision should this dashboard or KPI support?
- ☐ Who owns the decision, and who only needs visibility?
- ☐ What action should change when the metric moves?

2. KPI definition

- ☐ Does every KPI have a plain-language definition?
- ☐ Are numerator, denominator, filters, grain, and time window documented?
- ☐ Do stakeholders agree which metric is primary vs. supporting?

3. Data readiness

- ☐ Where does each source come from, and how often is it refreshed?
- ☐ Are missing values, duplicates, late data, and manual edits understood?
- ☐ Can the source be reproduced without a person rebuilding it by hand?

4. QA and trust

- ☐ Have totals been reconciled against a known source?
- ☐ Are edge cases and segment filters tested?
- ☐ Is there a clear note for data limitations or assumptions?

5. Dashboard design

- ☐ Can a stakeholder answer the main question in under one minute?
- ☐ Are charts grouped by decision path instead of tool output?
- ☐ Are definitions and refresh timing visible near the report?

6. Handoff and next cycle

- ☐ Who updates the dashboard, and what breaks the process?
- ☐ What should be reviewed monthly, weekly, or after each experiment?
- ☐ What is the next analysis if the dashboard raises a new question?