

ENGINEERING & PRODUCT DEVELOPMENT

Know what a product change affects.

Keep requirements, design references, tests and risk context connected before your team agrees the next change.

01

Trace design intent

Keep the requirement connected to its design input and output references.

02

Review test context

Find linked test cases and recorded results when discussing what has been checked.

03

Discuss change impact

Bring related risks and dependencies into the conversation before agreeing the next action.

A CLEARER WAY TO WORK

1

Define the requirement

2

Review the connections

3

Check the evidence

4

Record the next action

Keep product decisions connected to their supporting evidence.

Illustrative workflow - discuss your scope in a walkthrough.

Bring one product challenge.

Let's walk through how your team could work with Azora.

A practical starting point.

A product requirement needs to change. Engineering and quality review its design references, linked tests and related risk before agreeing the next action.

FOR ENGINEERING LEADERS, PRODUCT DEVELOPERS AND QUALITY PARTNERS

01 Define the requirement

02 Review the connections

03 Check the evidence

04 Record the next action

LINK REQUIREMENTS TO THEIR TESTS

[Traceability Matrix](#) 3 requirements

[Guide](#)
[List](#)
[Matrix](#)
[RTM PDF](#)

COVERAGE
67%

TOTAL REQUIREMENTS
3

NO VERIFICATION
1

NO VALIDATION
1

Project
Category

Requirement	TC-101	UAT-101	TC-102	UAT-102	Tests
REQ-101 Maintain measurement accuracy	✓	✓	.	.	2
REQ-102 Detect a connection fault	.	.	✓	✓	2
REQ-106 Confirm the correct accessory	.	.	.	.	0

See the links between requirements and their tests. Actual Azora interface · fictional sample data · linked coverage, not test results

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