RCA Payload Gallery

Use these payloads with `x_make_graphviz_x.examples.rca_tool` to render diagrams and markdown evidence. Each scenario ships a ready JSON file plus recommended output directories.

Payload	JSON	Suggested command
Switcharoo Digest Regression	`x_make_graphviz_x/examples/switcharoo_rca.json`	`py -3 -m x_make_graphviz_x.examples.rca_tool --input x_make_graphviz_x/examples/switcharoo_rca.json --output-dir "Change Control/0.20.15/images" --subdir switcharoo-ishikawa --dot-binary "C:\Program Files\Graphviz\bin\dot.exe" --markdown-path "Change Control/0.20.15/switcharoo_rca.md"`
Telemetry Vector Drift	`x_make_graphviz_x/examples/telemetry_vector_rca.json`	`py -3 -m x_make_graphviz_x.examples.rca_tool --input x_make_graphviz_x/examples/telemetry_vector_rca.json --output-dir artifacts/telemetry-vector --subdir diagrams --dot-binary "C:\Program Files\Graphviz\bin\dot.exe" --markdown-path artifacts/telemetry-vector/telemetry_vector_rca.md`
Cache Hygiene Regression	`x_make_graphviz_x/examples/cache_hygiene_rca.json`	`py -3 -m x_make_graphviz_x.examples.rca_tool --input x_make_graphviz_x/examples/cache_hygiene_rca.json --output-dir artifacts/cache-hygiene --subdir diagrams --dot-binary "C:\Program Files\Graphviz\bin\dot.exe" --markdown-path artifacts/cache-hygiene/cache_hygiene_rca.md`

Tip: set `PYTHONPATH=c:\x_runner_x` (or export equivalent) before running so the builder imports resolve cleanly.