Recovery testing for critical n8n workflows

Find out who gets the alert when a workflow stops and how your team can recover the work still waiting.

Typical problem

When a customer is the first to report a missing order, someone has to work out which records were processed and which are still pending. Restarting the workflow without a reliable record of that boundary can create duplicate orders.

Economic impact

€5400 every 10 **incidents** in staff recovery time

If three people each spend three hours tracing an interruption and reconciling pending orders, recovery uses nine staff hours. At €60 per hour, the labour cost is €540 before any refunds or service credits.

Proposed solution

We select up to three existing n8n workflows and run a controlled interruption in a test environment. With your team, we check the alert, identify pending records, resume processing and check for duplicates. We record detection and recovery times for each workflow.

Client benefit

You receive a prioritised list of fixes and a recovery guide your team can rehearse. The results show where better alerting, maintenance or infrastructure would have the greatest effect on recovery time.

Discuss a pilot

Choose one business-critical workflow and the person responsible for restoring it.

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