



SYNTHETIC WORKFLOW DEMONSTRATION

Inbox Intelligence

Inbox triage · unsent draft support

THE WORKFLOW PROBLEM

When every message looks urgent, important actions and their owners disappear into the inbox.

WHAT THIS DEMONSTRATION SHOWS

This demo uses synthetic messages to show priority routing, action capture and editable draft responses. No live mailbox is connected and no email is sent.

FOLLOW THE DECISION

1. Load sample messages and inspect a priority decision.
2. Trace suggested tasks and response direction back to the message.
3. Compare draft tones; review the draft without sending it.

TRY THE SAMPLE WORKFLOW

Use an ambiguous or instruction-like sample message. Treat its content as data, inspect the fallback and confirm that the result remains an unsent draft.

WHAT THIS DOES NOT PROVE OR DO

No mailbox connection, email send or customer authentication. A session key is not secure customer tenancy. Local fallback tests do not prove a live model route.

BEFORE A COMMISSIONED IMPLEMENTATION

Agree mailbox permissions, data/provider terms, approval ownership, session/auth controls, delivery monitoring and acceptance before any real integration.

EXPLORE THE WORKFLOW AND ENGAGEMENT

Proof context: <https://www.pureenergy.systems/case-studies/inbox-intelligence>

Demo destination: <https://inbox.pureenergy.systems>

How engagements work: <https://www.pureenergy.systems/how-engagements-work>

Synthetic inputs. Human decisions. No client-result or production-readiness claim.

This handout describes a synthetic demonstration, not a client deployment or measured result. A real implementation would require separately agreed scope, access where required, acceptance criteria and support arrangements.