

Dispatch

Every enquiry.
A clear next step.

A local Python intake engine and an interactive browser demonstration.

16 automated local tests

01 ENQUIRY

Validate the incoming fields

02 CATEGORY

Suggest a route for review

03 DRAFT

Prepare a reply for a person

From raw enquiry to human review.

01

Validate

Name, email, service,
message and request ID

02

Classify

A model trained on
synthetic examples

03

Draft

A transparent reply
template

04

Review

A person reviews the
suggested response

Python source stores the lead, review record, local outbox and event in SQLite. CSV exports escape spreadsheet-formula prefixes.

Try it. Inspect it. Review it.

01 Editable enquiry

Enter sample content and inspect the suggested category and reply.

02 Duplicate and conflict handling

Repeated IDs preserve an existing record or flag changed content.

03 Source and evidence

Executable Python, synthetic data, test cases and documentation.

[Explore the working demonstration](#)

CHECKPOINT

Review before
you approve.

12

SAMPLE INVOICES

07

NEED REVIEW

05

CHECKS COMPLETE

Synthetic records / human approval retained

An explainable review queue.

SUPPLIER	INVOICE	GROSS EUR	REVIEW STATUS	SOURCE ROW
Alder Supplies	AS-101	492.00	Checks complete	2
Cedar Media	CM-202	984.00	Checks complete	3
Birch Tools	BT-303	307.50	Needs review	4
Birch Tools	BT-303	307.50	Needs review	5
Elm Print	EP-404	360.00	Needs review	6
Pine Studio	PS-505	246.00	Needs review	7
Maple Travel	MT-606	100.00	Needs review	8
Hazel Hosting	HH-707	49.20	Checks complete	9

Eight displayed rows from the 12-record synthetic input.

Checks with a reason.

- 01 Validate** Required fields and nonnegative two-decimal amounts.
- 02 Reconcile** Net plus tax must equal gross exactly.
- 03 Detect** Normalised supplier and invoice IDs reveal duplicates.
- 04 Export** A CSV queue, JSON summary and HTML report.

8 automated tests / approval stays with a person

[Explore the working demonstration](#)