

EXPERT SERVICES, AROUND AND POWERED BY FLUIDGRIDS

Get more from FluidGrids, or let us run it for you

FluidGrids is a product you can run yourself, but you do not have to do it alone. Our team helps you adopt, extend and operate the platform, and delivers done-for-you automation outcomes built on top of it.



DISCOVER

PLAN

BUILD

OPERATE

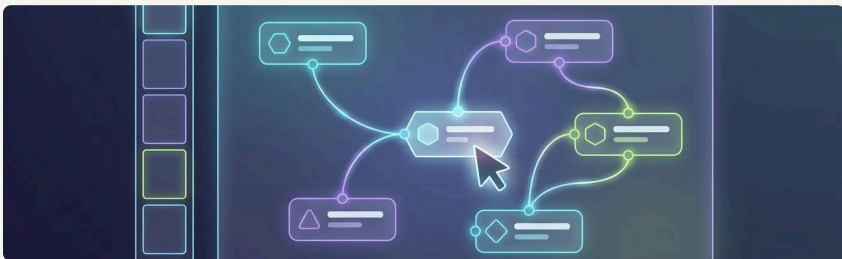
9 SERVICES · 2 TRACKS

01 How the services fit the product

A service for every stage of automation, from the first discovery workshop to a fully managed automation estate.

FluidGrids is AI-powered visual workflow automation: you draw a process on a canvas, connect the tools you already use, and let it run. Every services engagement is grounded in what FluidGrids actually does.

The services come in two tracks. One helps your team get the most out of the FluidGrids you license. The other builds, runs and feeds your automations for you, delivering the result while we handle the workflow.



TRACK ONE

Improve your FluidGrids

Adopt, extend and operate the product: onboarding, consulting, integration, connector coverage, embedding, migration and training.

Workflow automation consulting & process discovery · Integration engineering · Connector coverage & node SDK enablement · Embedded workflow engine · Migration from legacy automation · Training & enablement for builders

TRACK TWO

Powered by FluidGrids

Done-for-you outcomes on the platform. We build, run and feed your automations: implementation, data pipelines and live dashboards, and fully managed operations.

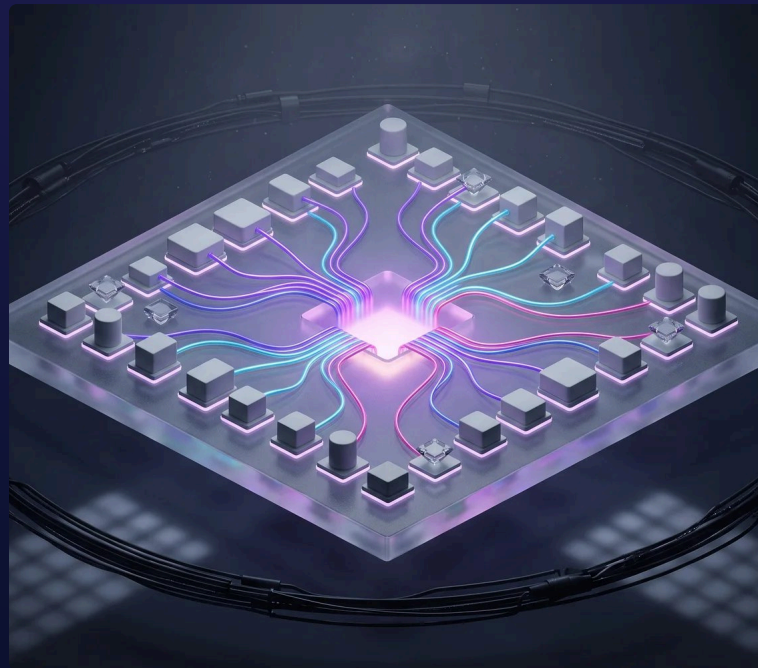
Done-for-you automation implementation · Data pipelines & live dashboards · Managed automation & operations

02 · TRACK ONE

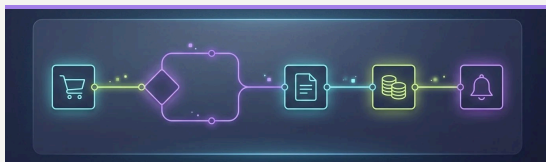
Improve your FluidGrids

Adopt, extend and operate the product. Services that help your team get the most out of the FluidGrids you license.

- 2.1 Workflow automation consulting & process discovery
- 2.2 Integration engineering
- 2.3 Connector coverage & node SDK enablement
- 2.4 Embedded workflow engine
- 2.5 Migration from legacy automation
- 2.6 Training & enablement for builders



02 Improve your FluidGrids: plan and connect



2.1

Workflow automation consulting & process discovery

We map the manual, glue-code and spreadsheet processes that run your business, then turn them into a prioritized automation roadmap drawn as workflows on the FluidGrids canvas.

DELIVERABLES

- Process discovery workshops with the teams who own the work
- Automation opportunity assessment, scored by effort and impact
- Target-state workflow diagrams on the FluidGrids canvas
- A sequenced roadmap with owners, triggers and success metrics



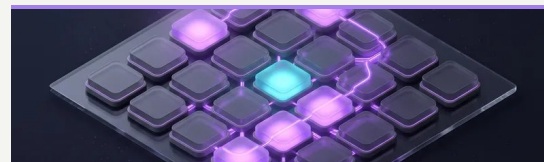
2.2

Integration engineering

We wire FluidGrids into the systems that actually run your business (CRMs, payment processors, databases, messaging and your own internal APIs) using the connector catalog and credential adapters.

DELIVERABLES

- Connections configured across the node catalog
- OAuth and API-key credential setup via secure adapters
- Data mapping between systems with the template mapper
- HTTP and database nodes for systems without a native connector



2.3

Connector coverage & node SDK enablement

When the catalog does not cover a system, tell us what is missing; gaps shape what joins the built-in catalog. Meanwhile we help your engineers build their own versioned, manifest-driven node, with typed operations and an Adaptive-Card config UI, through the upload, validation and approval pipeline.

DELIVERABLES

- Manifest-driven node packages with typed inputs and outputs
- Adaptive-Card configuration UI so builders self-serve
- Credential-adaptor bindings for secure secret resolution
- Validation, test and approval through the node pipeline

02 Improve your FluidGrids: embed, move and enable



2.4 Embedded workflow engine

Ship native automation inside your own SaaS using the FluidGrids frontend SDK, from a single embedded builder to a full workflow module, without building an engine, a canvas or a catalog. The SDK is offered under the FluidGrids name; there is no white-label or rebranded edition.

DELIVERABLES

- SDK integration: standalone builder, full routed module, or headless core
- Chrome and view-only options, plus trusted-origin setup
- Auth and token-minting patterns scoped to your workspaces
- onSave / onExecute callbacks wired into your product UX



2.5 Migration from legacy automation

Moving off Zapier, n8n or Make? We audit your existing automations, re-architect them as versioned FluidGrids workflows, and cut over with parity testing so nothing silently breaks.

DELIVERABLES

- Inventory and audit of existing automations
- Re-architecture as versioned, observable FluidGrids workflows
- Connection and credential migration via secure adapters
- Parity testing and a staged cutover plan



2.6 Training & enablement for builders

We get your own operators and engineers self-sufficient on FluidGrids (the canvas, the node catalog, triggers, versioning and the observability tooling) so automation becomes a team capability, not a dependency.

DELIVERABLES

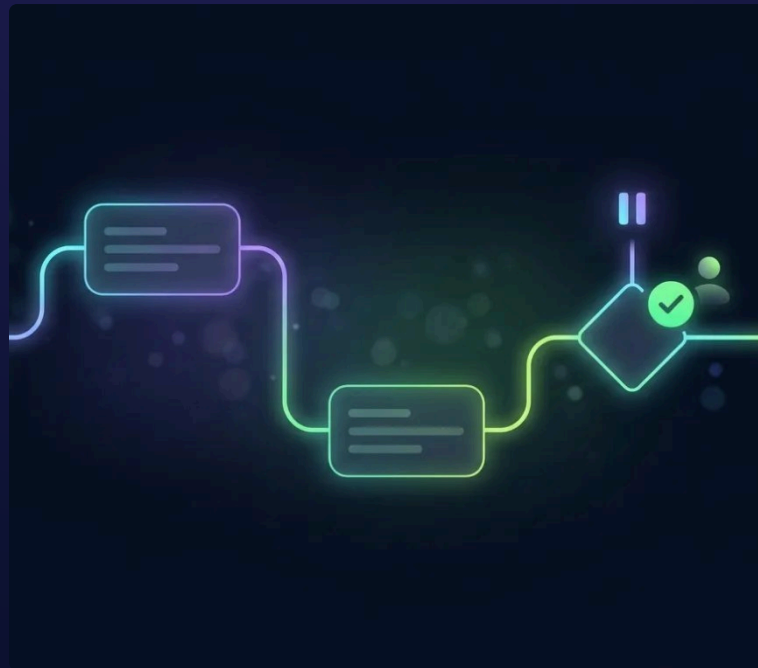
- Hands-on builder workshops on the visual canvas
- Node catalog, triggers and connection management training
- Versioning, publish/activate and rollback playbooks
- Reusable template library set up for your workspace

03 · TRACK TWO

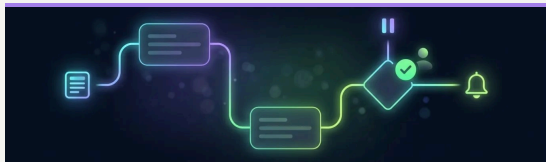
Powered by FluidGrids

Done-for-you outcomes on the platform. We build, run and feed your automations, delivering the result while we handle the workflow.

- 3.1 Done-for-you automation implementation
- 3.2 Data pipelines & live dashboards
- 3.3 Managed automation & operations



03 Powered by FluidGrids: we build and run it



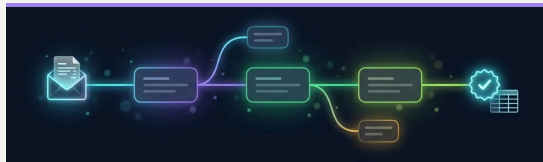
3.1

Done-for-you automation implementation

Hand us the process and we build, version, activate and validate the workflow for you: manual/API, webhook, schedule, form and error triggers, branching, loops, merges and per-node logging included.

DELIVERABLES

- Production workflows built and versioned on your behalf
- Triggers configured: manual/API, webhook, schedule, form or error
- Branching, loops, merges and data-shaping with internal nodes
- Run validation with per-node logs before we hand over



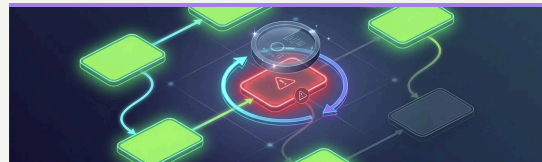
3.2

Data pipelines & live dashboards

We turn workflows into your ETL layer: scheduled extracts, in-flow transforms, and a native DataSink node that feeds keyed data straight into live dashboards.

DELIVERABLES

- Scheduled extract workflows from APIs, databases and SaaS tools
- In-flow transform and aggregate steps with internal nodes
- Native DataSink wiring with keyed routing
- Refresh cadence, parsers and widget binding configured



3.3

Managed automation & operations

We run your automation estate so you do not have to: monitoring executions, triaging failures, retrying failed nodes and rolling back bad versions, with notifications wired to your channels.

DELIVERABLES

- Execution monitoring and run-failure alerting
- Failure triage with typed errors and single-node retries
- Version rollback and recovery via restore-to-draft
- Quota, usage and capacity reviews against your plan

04 Start, build once, keep it running

START HERE

Process discovery that ends in a runnable plan

Most automation programs stall because nobody agreed on what to automate first. We run discovery with the people who own each process, score every opportunity, and leave you with target-state workflows drawn on the FluidGrids canvas: a plan you can execute, not a slide deck.

- Workshops with process owners, not just stakeholders
- Opportunities scored by effort and business impact
- Target-state diagrams already on the FluidGrids canvas

[BOOK A DISCOVERY SESSION →](#)

BUILD IT ONCE, TRUST IT FOREVER

Missing connectors, brought into the product

When the node catalog does not reach a system, tell us what is missing. Connectors that belong in the product join the catalog as versioned, manifest-driven nodes with typed operations and an Adaptive-Card config UI, so your builders can use them without touching code. For an internal API only your team uses, we help your engineers build the node themselves with the same SDK and validation pipeline.

- Versioned node packages through the validation pipeline
- Adaptive-Card config so non-engineers self-serve
- Secrets resolved server-side through credential adapters

[TELL US WHAT IS MISSING →](#)

KEEP IT RUNNING

Managed operations with eyes on every run

Automation is only as good as the day it quietly fails. Our managed service watches every execution, triages failures with typed errors, retries the exact node that broke, and rolls back a bad version into a fresh draft, with alerts routed to the channels your team already lives in.

- Monitoring and failure alerting on every workflow
- Surgical single-node retries, no full re-runs
- Version rollback and recovery without losing history

[TALK ABOUT MANAGED OPS →](#)

05 How we engage

ONE REPEATABLE ARC

01

Discover

We map your processes, systems and goals, then agree on what to automate first and how we will measure it.

02

Plan

We design target-state workflows on the canvas, map each step to built-in connectors and nodes, and sequence delivery.

03

Build

We implement, version and validate each workflow (triggers, branching, integrations and per-node logging) and hand it over.

04

Operate

We monitor runs, triage failures, retry broken nodes and roll back bad versions, or enable your team to do it themselves.

ENGAGEMENT MODEL

Enable your team, or let us run it

The same arc applies whether we are enabling your team or running automation on your behalf.

HOW TO START

From a discovery sprint to managed ops

Tell us about the processes, systems and outcomes you have in mind, and we will recommend the right engagement.

PRICING

Contact us

Contact us for pricing. Reach the team at fluidgrids.ai/contact or contact@fluidgrids.com.

Let's automate the work that holds you back

Tell us about the processes, systems and outcomes you have in mind. We will recommend the right engagement, from a discovery sprint to fully managed operations.

Talk to our team · fluidgrids.ai/contact

CONTACT

fluidgrids.ai/contact

Book a discovery session, ask about managed ops, or tell us what is missing.

EMAIL

contact@fluidgrids.com

We typically respond within 24 hours.

SERVICES

fluidgrids.ai/services

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