

HarperFlow: Two Runtimes, One System

A content-system architecture that separates orchestration, execution and publishing requirements.

INPUT

Topic, sources and brand requirements

OUTPUT

Structured content for Webflow or WordPress

SCOPE

n8n and Cloudflare architecture

HOW THE SYSTEM FITS TOGETHER

01

Plan

Define the work and its inputs

02

Execute

Research, draft and prepare assets

03

Review

Apply the workflow's checks

04

Deliver

Hand off to the publishing target

WHAT THE SCOPE COVERS

- A shared description of the work passed between system layers.
- Research, drafting, references, formatting and media preparation.
- Publishing integration with Webflow and WordPress.
- A documented n8n-to-Cloudflare execution architecture.

DESIGN DECISIONS

Keep the business workflow explicit

Source material, brand requirements and publishing constraints travel with the job.

Separate orchestration from execution

A defined handoff lets the workflow and execution layers be examined independently.

Design around the final destination

The output must fit the target CMS and the publication's operating process, not just produce fluent text.

OWNED PRODUCT AND ARCHITECTURE

HarperFlow is the owned product. The native Cloudflare Workflows port has its own implementation and test record; this brief does not imply that both runtimes have verified live parity.

n8n / Cloudflare / AI providers / Webflow / WordPress

[Read the full case study](#)

Scope and tradeoffs, explained in detail