

drop solid

The Rails for the AI-Powered High-Value Open Web

Hi, I’m Dominique

- CEO & Founder Dropsolid AI
- Co-founder & owner Dropsolid
- 20+ years of tech expertise
- 15+ years of business expertise

Interests: technology - digital experiences - sales, marketing & business

Contributing Leadership to: Board member Drupal Association, a Leader in Drupal AI initiative and Council member Mautic.



01

Setting the scene



Setting the expectations

We will cover:

1. How Drupal AI integrates AI capabilities directly into Drupal
2. Why AI needs structured platforms instead of isolated tools
3. How Drupal provides governance, workflows, and security for AI agents
4. Real-world use cases from enterprise and government platforms
5. How Drupal can power the next generation of AI-driven digital experience platforms
6. How to bring this to the market as a Drupal provider
7. How to join!

You will see how Drupal enables a future where:

- AI agents help build and operate websites
- Developers remain in control of architecture and governance
- Organizations can deploy sovereign, compliant AI-powered experiences

Instead of replacing the web stack, AI will run on the rails of Drupal.

02

How Drupal AI integrates AI capabilities directly into Drupal

“Drupal has quietly become one of the most **AI-ready platforms**” available



The Market Opportunity

As AI dramatically increases the volume of digital content, organizations need a trusted platform to manage, govern, and optimize it at scale.

This creates a major opportunity for Drupal AI.



Drupal is already the Rail system

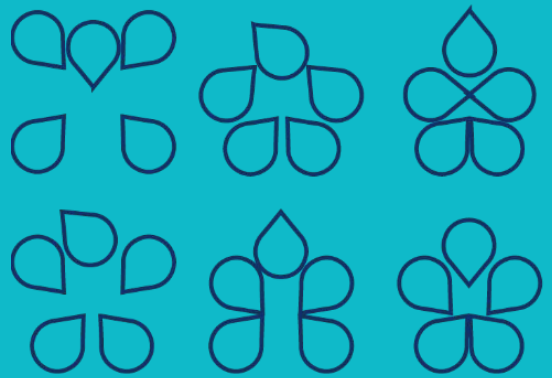
Drupal already connects websites, content, marketing tools, and performance data across organizations.

By embedding AI across these areas, Drupal can become the intelligent hub that helps coordinate and optimize the entire digital ecosystem.



The Vision

Drupal AI makes Drupal CMS the trusted platform where AI turns organizational knowledge and data into governed digital experiences delivered faster and at scale.



February 2026

Drupal AI 2026 Roadmap

dri.es/drupal-ai-roadmap-for-2026
dri.es/files/drupal-ai-roadmap-2026.pdf



Drupal AI Initiative

2026 AI Roadmap

1

Page Generation

Build Canvas pages easily

2

Context Management

Make your experiences on-brand

3

Background Agents

Responds to triggers and schedules

4

Design System Integration

Use existing and build new components

5

Content Creation & Discovery

Smart search and content generation

6

Advanced Governance

Make your content on-brand

7

Intelligent Site Improvements

Learn from real data to make smart changes

8

Multichannel Campaigns

Unified campaign management

AI Capabilities



Page Generation

Instantly create usable, design system based pages



Context Management

Manage brand, audience, and governance context for AI



Background Agents

Continuously improving sites through triggers and workflows



Design System Integration

Building experiences using real components and patterns

AI Capabilities



Content Creation & Discovery

Drafting, finding, and optimizing content intelligently



Advanced Governance

Managing AI with approvals, versioning, and audit trails



Intelligent Site Improvements

Learning from performance data to propose better outcomes



Multichannel Campaigns

Creating coordinated content across digital channels

Innovation & Production Readiness

We need to continue **building new capabilities** while also making what we've created **ready for real-world use**, with better usability, reliability, predictability, and testing.

At the same time, the underlying AI Agent **framework must keep evolving** so these capabilities can reliably handle increasingly complex tasks.

Initiative timeline



Drupal AI, CMS & Core Collaboration

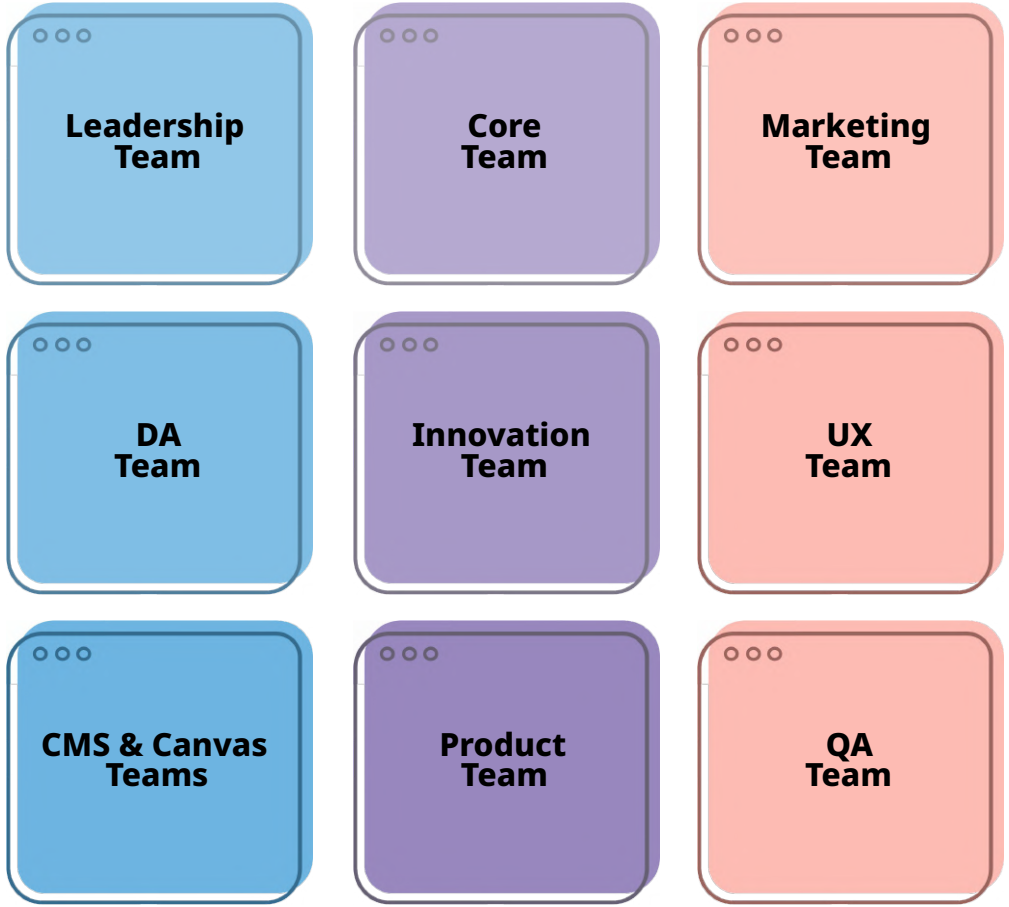
This is **not just a Drupal AI or Drupal CMS strategy**.

Capabilities like workflow improvements, intelligent rollback, multilingual and others **may require changes to Drupal Core**.

To succeed, Drupal AI, Drupal CMS, and Drupal Core teams **need to work together**.

Scaling the Initiative

- ✔️ 31 partners
- ✔️ 26+ pledged FTEs
- ✔️ 50+ contributors
- ✔️ $360k+ cash
- ✔️ $1.5M+ cash + in-kind



03

Why AI needs structured platforms instead of isolated tools



The Core Idea: AI Needs Context

AI becomes valuable when it has context.

For a website or digital platform, that context includes:

- Content structure
- Editorial guidelines
- Brand voice
- User roles - Permissions
- Taxonomies
- Relationships between content
- Workflow states / Business rules
- Compliance requirements
- APIs & Data sources
- User journeys

Drupal already manages much of this context.

That means Drupal can provide AI with the structured knowledge it needs to act safely and usefully.

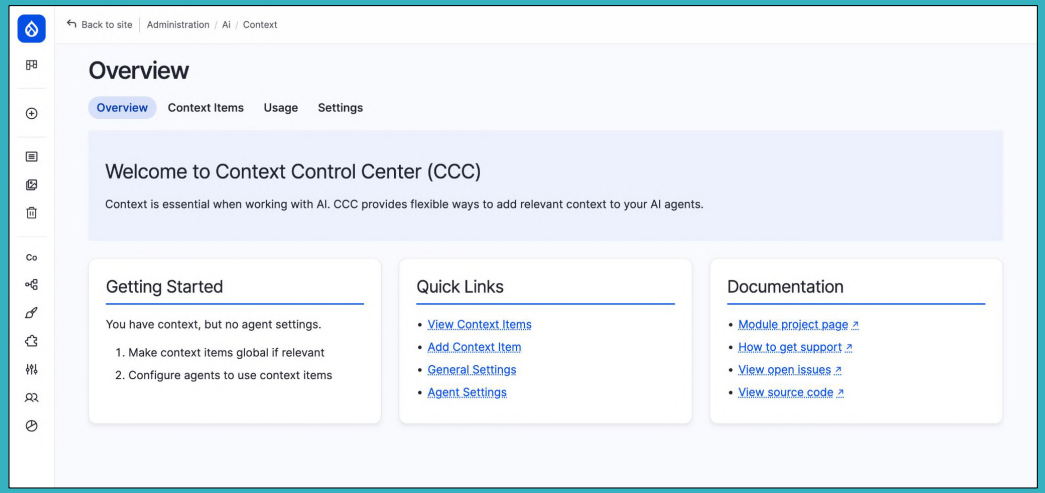
Context Control Center

Sneak peek



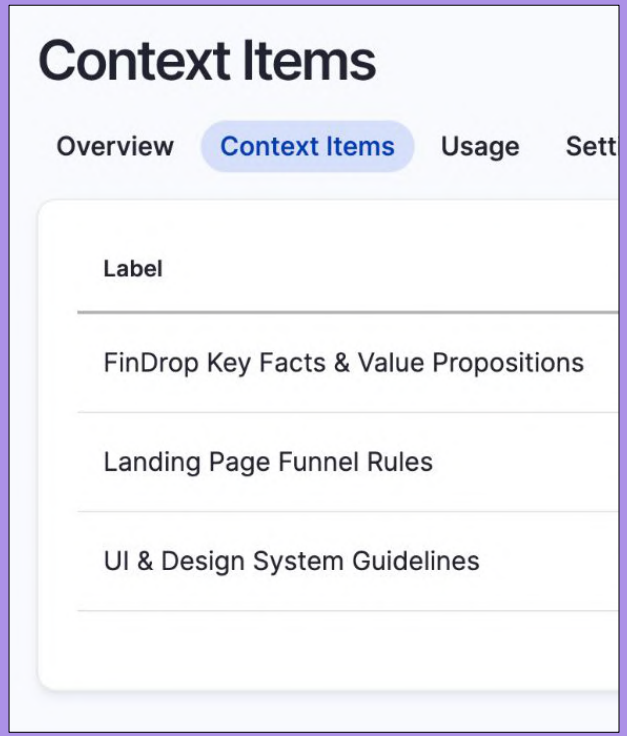
Context Control Center (CCC)

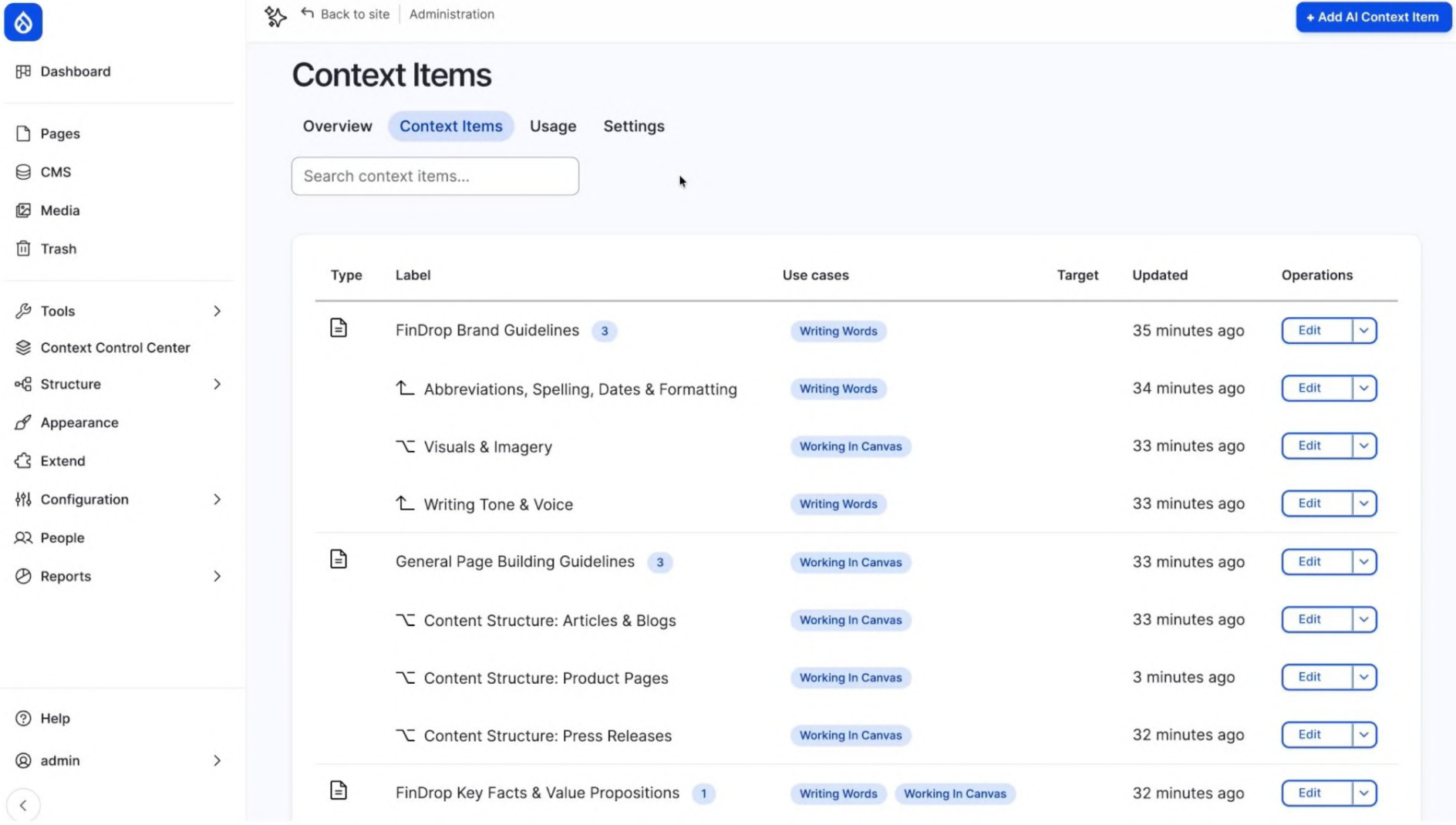
CCC gives AI shared organizational context so content and experiences stay accurate, compliant, and on brand.



Example Context

- Brand voice and tone
- Style guides
- Editorial standards
- Design systems & templates
- Accessibility standards
- Regulatory requirements (HIPAA, FERPA, GDPR)




Back to site
Administration
+ Add AI Context Item
Dashboard
Pages
CMS
Media
Trash
Tools
Context Control Center
Structure
Appearance
Extend
Configuration
People
Reports
Help
admin
Context Items
Overview
Context Items
Usage
Settings
Search context items...
Type
Label
Use cases
Target
Updated
Operations
FinDrop Brand Guidelines 3
Writing Words
35 minutes ago
Edit
Abbreviations, Spelling, Dates & Formatting
Writing Words
34 minutes ago
Edit
Visuals & Imagery
Working In Canvas
33 minutes ago
Edit
Writing Tone & Voice
Writing Words
33 minutes ago
Edit
General Page Building Guidelines 3
Working In Canvas
33 minutes ago
Edit
Content Structure: Articles & Blogs
Working In Canvas
33 minutes ago
Edit
Content Structure: Product Pages
Working In Canvas
3 minutes ago
Edit
Content Structure: Press Releases
Working In Canvas
32 minutes ago
Edit
FinDrop Key Facts & Value Propositions 1
Writing Words
Working In Canvas
32 minutes ago
Edit

FinDrop Key Facts & Value Propositions Published

Save Cancel Delete

Content *

Block type

FinDrop Key Facts & Value Propositions

Core Value Propositions

Time & Cost Savings

- Reduce expense processing time by 80% (always use this exact phrasing)
- Companies save $12,000 per employee annually on expense processing costs
- Finance employees waste 4.2 hours weekly on reconciliation and corrections
- 15 hours monthly time savings per employee with automation
- 67% fewer errors in expense reporting

Implementation & Speed

- Create virtual cards in **seconds** (always refer to seconds, never minutes)
- Go live in 10 business days** (no complex migrations or lengthy training)
- Implementation takes **4 days** for typical mid-size companies

Published

Last saved: 19 Feb 2026 - 16:25

Created: 15 Feb 2026 - 23:27

Author: admin

Create new revision

Revisions are required for this type.

Revision log message

Briefly describe the changes you have made.

Current state: Published

Change to: Published

Scheduling options

Not scheduled

Authoring information

Collaboration in action

16 orgs helped with CCC in ***current*** sprint:

- **Lead (multiple hats):** Kristen Pol
- **Management:** Rakhi Mandhania
- **UX/UI:** Aidan Foster, Emma Horrell
- **Architecture:** Marcus Johansson
- **Frontend:** Bruno Bruno
- **Backend:** Dima Storozhuk, Kostiantyn
- **Reviews:** Bryan Sharpe, Daniel Rodriguez, Scott Falconer, Sven Decabooter, Tamás Hajas
- **Research:** Abhisek Mazumdar, Ahmad Khaderm, Nick Opris, Rob Loach, William Estrada
- **Marketing:** Dries Buytaert and others :)

SALSA DIGITAL

Foster Interactive

ITECH4WEB

QED42

THE UNIVERSITY of EDINBURGH

ACQUIA

FreelyGive.io

imagex

Kalamuna

1x INTERNET

OPTASY

dropsolid

vardot
Enterprise Drupal Solutions

DIGITALTROTTER

CivicActions

SVEN DECABOOTER
WEB DEVELOPMENT

04

How Drupal provides governance, workflows, and security for AI agents



Governance Is the Difference

In enterprise and government environments, AI adoption is not only a technology question.

It is a governance question.

Organizations need to know:

- Who approved this content?
- Which source was used?
- Was personal data exposed?
- Can the AI access restricted information?
- Can the AI publish directly? Is there a human review step?
- Can we audit what happened?
- Can we comply with internal and external rules?

Drupal already has mature concepts for governance.

Roles. Permissions. Workflows. Revisions. Moderation.

Drupal already has mature concepts for governance.

Roles. Permissions. Workflows. Revisions. Moderation.

Developers Stay in Control

One fear around AI is that it removes control from developers and architects.

But that is not the future we should build. AI should assist.

It should not randomly rewrite architecture. Drupal AI allows developers to remain in control of:

- Architecture
- Data models
- Integrations
- Permissions - Security boundaries
- Workflow logic
- Deployment processes
- Custom business rules
- Compliance requirements

AI becomes a capability inside the platform. Not a replacement for engineering discipline.

The best AI-powered systems will still need strong architecture.

Editors Become More Powerful

For editors and content teams, Drupal AI can remove repetitive work.

AI can help with:

- Drafting content
- Improving readability
- Suggesting titles
- Creating summaries
- Generating metadata
- Translating content
- Adapting tone
- Reusing existing knowledge
- Checking consistency
- Preparing campaign variations

But the editor remains in control. The goal is not to remove people from the publishing process.

The goal is to give teams better tools inside the systems they already use.

AI Agents Can Operate the Platform

The next step is not just AI-assisted editing.

It is AI agents that can help operate digital platforms.

An AI agent could:

- Create a landing page draft
- Suggest related content
- Prepare a multilingual version
- Connect content to a campaign
- Trigger a review workflow
- Analyze missing metadata
- Recommend improvements
- Answer questions from structured content
- Assist with support requests
- Generate reports for teams

But again: the agent needs rails. It must respect permissions, workflows, approval steps, and governance.

That is where Drupal becomes essential.

05

Real-world use cases from enterprise and government platforms



pidpa

Public Sector

PIDPA: AI enabled citizen experience

Challenge

Digitising contact moments to make Pidpa's services **more efficient**. Always putting the citizen first and focusing on accessibility.

Solution

Implementation of a new user centric web-app, to help users quickly find information. Next optimising user services and usability.

Result

A new, powerful web-app based on the Dropsolid AI Platform, where citizens and employees are able to self-serve more efficiently.

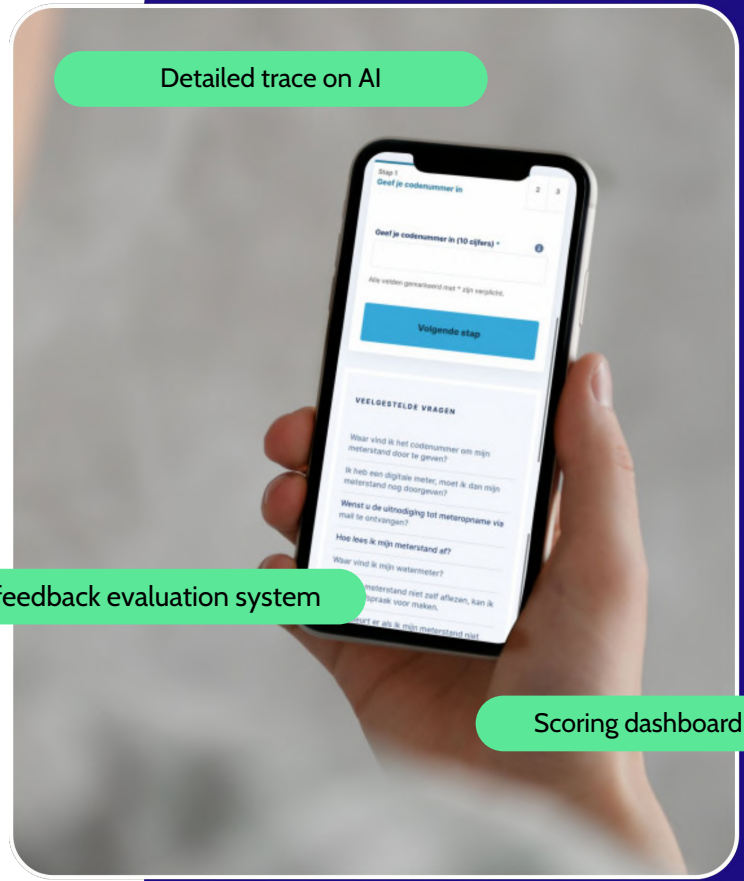
dropsolid AI

dropsolid AI

Improve efficiency with AI

After PIDPA implemented the new AI-enabled solution they noticed several improvements in operational efficiency as reported by their backend teams:

- Employee training requires less time
- Case management requires less time
- Key metrics show great improvement (Average Handling Time)
- Usability has increased – users find answers faster

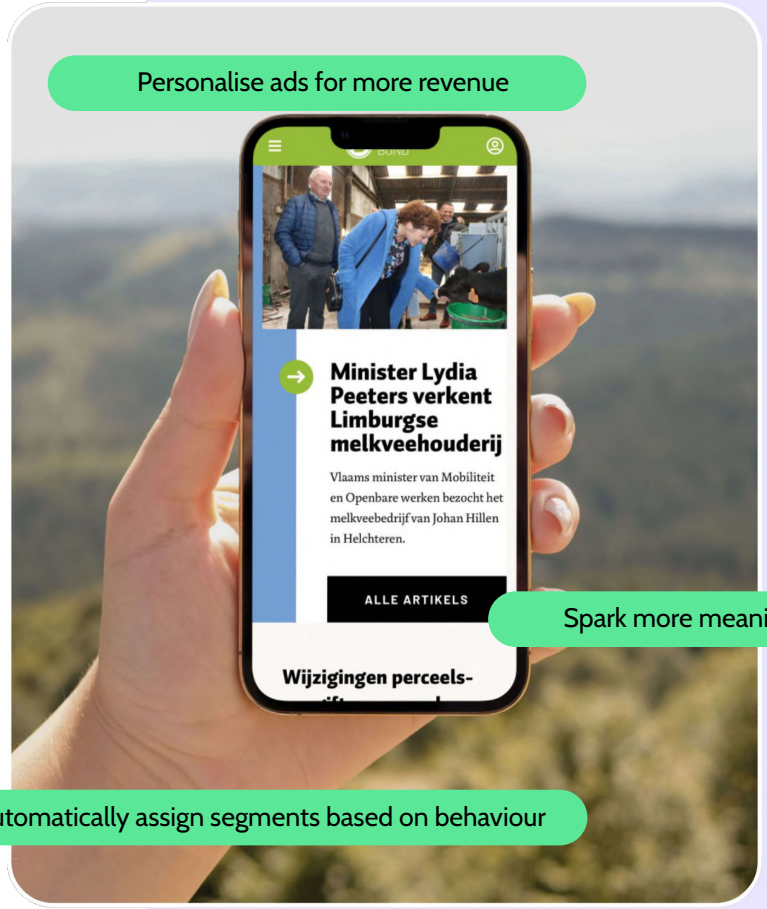


dropsolid AI

Connections that matter

After Boerenbond implemented their Customer Data Platform and integrated it to the website they reported several improvements:

- Got first-time visitors faster in a targeted segment
- Connect starting farmers to the right consultant or course
- More relevant ads (= more ad revenue)
- Personalisation for anonymous & authenticated users



European Personnel Selection Office

EU GOV

EPSO: Dropsolid AI Platform

Challenge

EPSO has been looking for AI solutions to reduce the large amount of contacts in their contact centre and to increase the discoverability of answers to common questions.

Solution

Currently implementing two solutions: replies to contact emails are automatically generated and used by an agent and a conversational search interface on website search box.

Result

EPSO makes use of the advanced features of Dropsolid AI Platform with multiple collections on vector databases utilising multiple AI models, better tailoring for individual use cases.

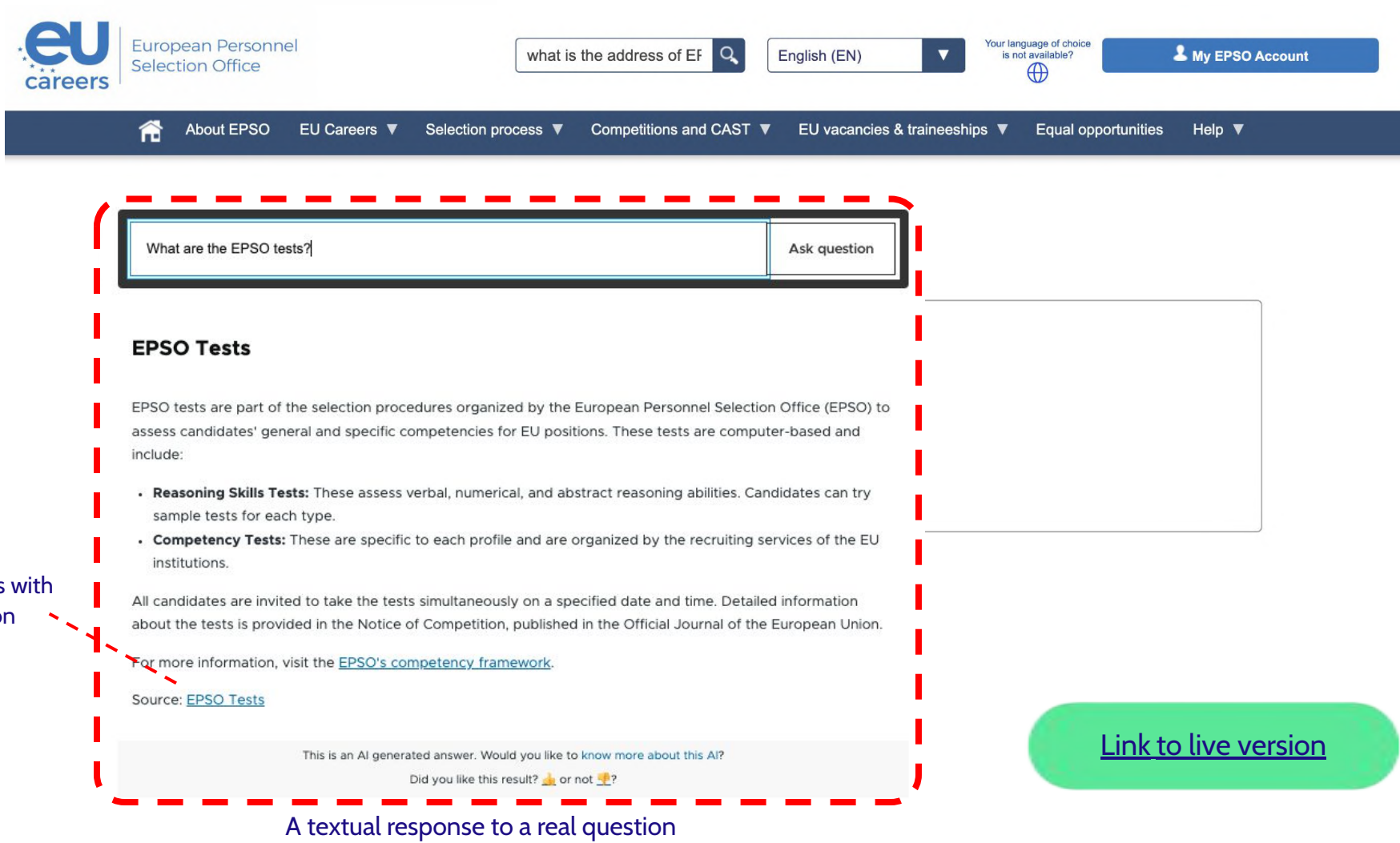
European Personnel Selection Office

Boosting operational efficiency

After the implementation of this AI solution, EPSO notices various improvements in operational efficiency, as reported by their staff:

- EPSO recorded a **decrease in support tickets** escalated to the contact center.
- Escalations are now more complex and in-depth, allowing staff to focus their expertise where it provides the highest value for the end-user.
- Positive feedback on answer quality




European Personnel Selection Office
careers
what is the address of EF
English (EN)
Your language of choice is not available?
My EPSO Account
About EPSO
EU Careers
Selection process
Competitions and CAST
EU vacancies & traineeships
Equal opportunities
Help
What are the EPSO tests?
Ask question
EPSO Tests
EPSO tests are part of the selection procedures organized by the European Personnel Selection Office (EPSO) to assess candidates' general and specific competencies for EU positions. These tests are computer-based and include:
Reasoning Skills Tests: These assess verbal, numerical, and abstract reasoning abilities. Candidates can try sample tests for each type.
Competency Tests: These are specific to each profile and are organized by the recruiting services of the EU institutions.
All candidates are invited to take the tests simultaneously on a specified date and time. Detailed information about the tests is provided in the Notice of Competition, published in the Official Journal of the European Union.
For more information, visit the EPSO's competency framework.
Source: EPSO Tests
This is an AI generated answer. Would you like to know more about this AI?
Did you like this result? or not ?
Always with citation
Link to live version
A textual response to a real question

Enterprise and Government Use Cases

This matters especially for high-value platforms.

Think about:

- Government service portals
- Healthcare information platforms
- Higher education websites
- Enterprise knowledge hubs
- Multilingual public information sites
- NGO and civic platforms
- Complex publishing platforms
- Customer and employee portals
- Regulated industry websites

These organizations cannot simply “add AI” without control.

They need AI that is secure, explainable, integrated, and compliant.

Drupal is already trusted in these environments.

Drupal AI extends that trust into the AI era.

Sovereign and Compliant AI

Organizations increasingly care about sovereignty.

They want to know:

- Where does the data go?
- Which AI model is used?
- Can we choose our provider?
- Can we run models privately?
- Can we avoid vendor lock-in?
- Can we comply with local regulation?
- Can we keep sensitive data under control?

Drupal's open architecture is a major advantage here.

Drupal AI can support different models, providers, and deployment patterns.

That makes it possible to build AI-powered experiences that fit organizational, legal, and regional requirements.

For government and enterprise, this is not a nice-to-have.

It is a requirement.

The Open Web Needs AI Rails

There is a bigger story here.

AI is changing the web.

But if AI becomes concentrated in closed platforms, the open web loses power.

Drupal can help keep the AI-powered web open.

Because Drupal is:

- Open source
- Extensible
- Community-driven
- API-first
- Governance-friendly
- Enterprise-ready
- Flexible across hosting and model choices

Drupal AI gives the open web a way to compete in the AI era.

Not by becoming a closed AI product.

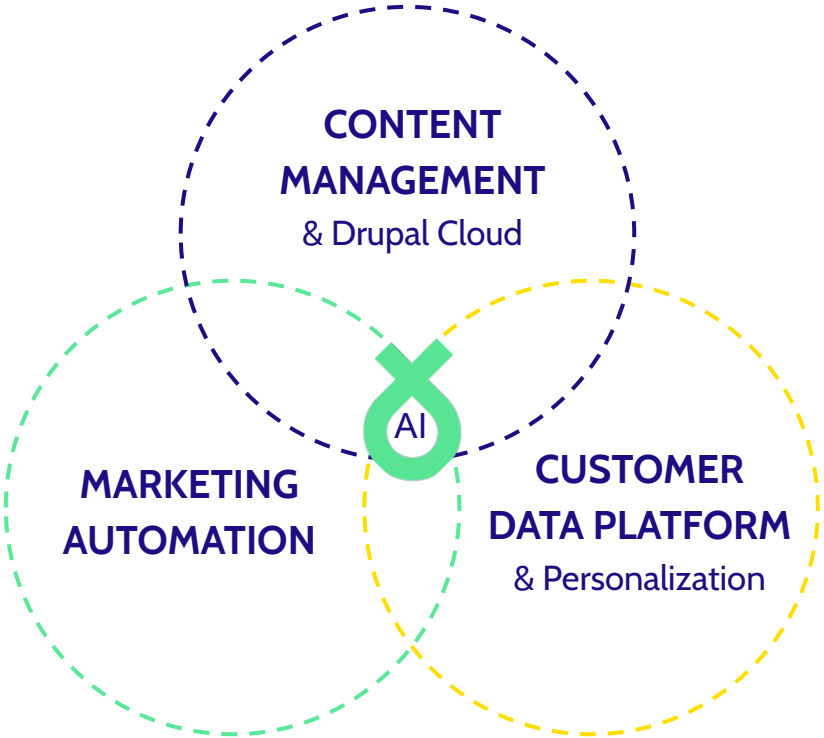
But by becoming the rails for open, structured, governed AI experiences.

06

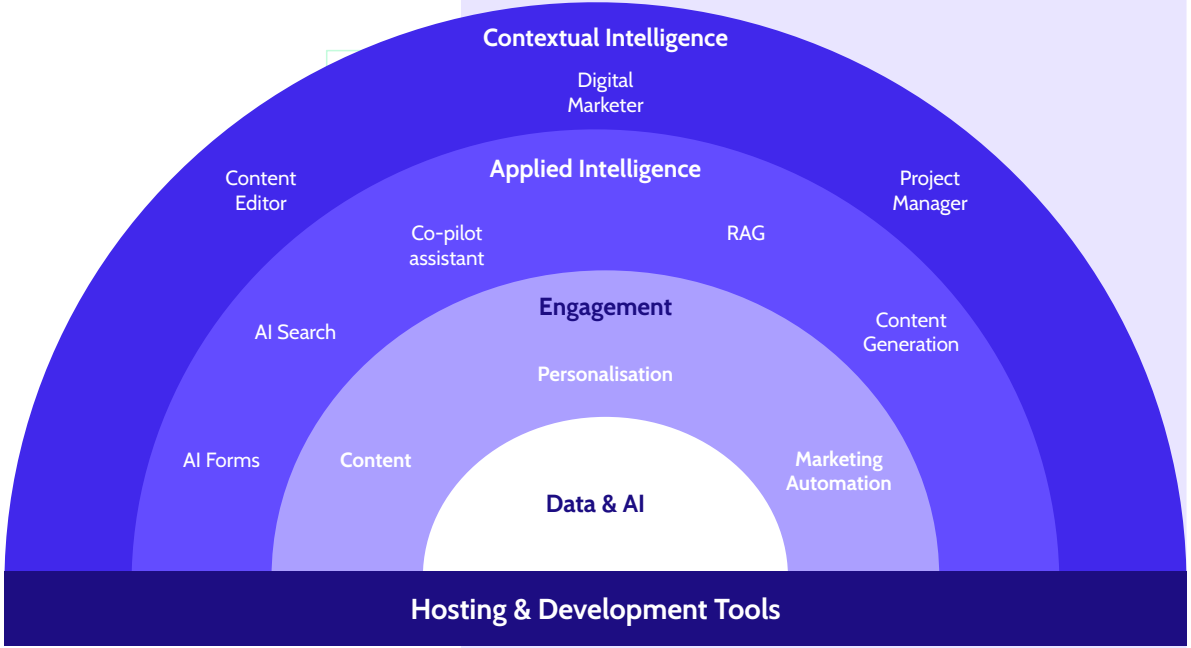
How Drupal can power the next generation of AI-driven digital experience platforms



Open Digital Experience Platform



dropsolid AI



Bring people, digital engagement tools and AI together under one platform.

Innovation through openness
Autonomy through tech independence
Transparency through access
Value through context understanding

Use cases overview

Provide exceptional experiences across every touchpoint with our AI-driven solutions.

1

Knowledge Navigator

Internal Answer Assistant

Problem

Teams waste time digging through intranets & PDFs before answering one customer.

Outcome

Up to 50% reduction in response time via AI Search with source-grounded answers.

- ✓ Response time -30–50%
- ✓ Faster staff onboarding
- ✓ Fewer escalations

2

Instant Answer Engine

AI Self-Service for Visitors

Problem

Visitors can't find answers on your website, so they reach out, costing €8–15 per contact.

Outcome

Self-service ratio up 20–40% with instant, source-cited answers in any language.

- ✓ 70% fewer inbound contacts
- ✓ 91% search accuracy
- ✓ Works in any language

3

Content Command Centre

Policy & Product Update Automation

Problem

Manual content updates across 50–100 pages in multiple languages take weeks.

Outcome

One change, multiple output formats, 50% faster update cycles, fewer compliance errors.

- ✓ Update cycle -50%
- ✓ Translation costs down
- ✓ One change, everywhere

4

Campaign Craft

1:1 Outbound Personalisation

Problem

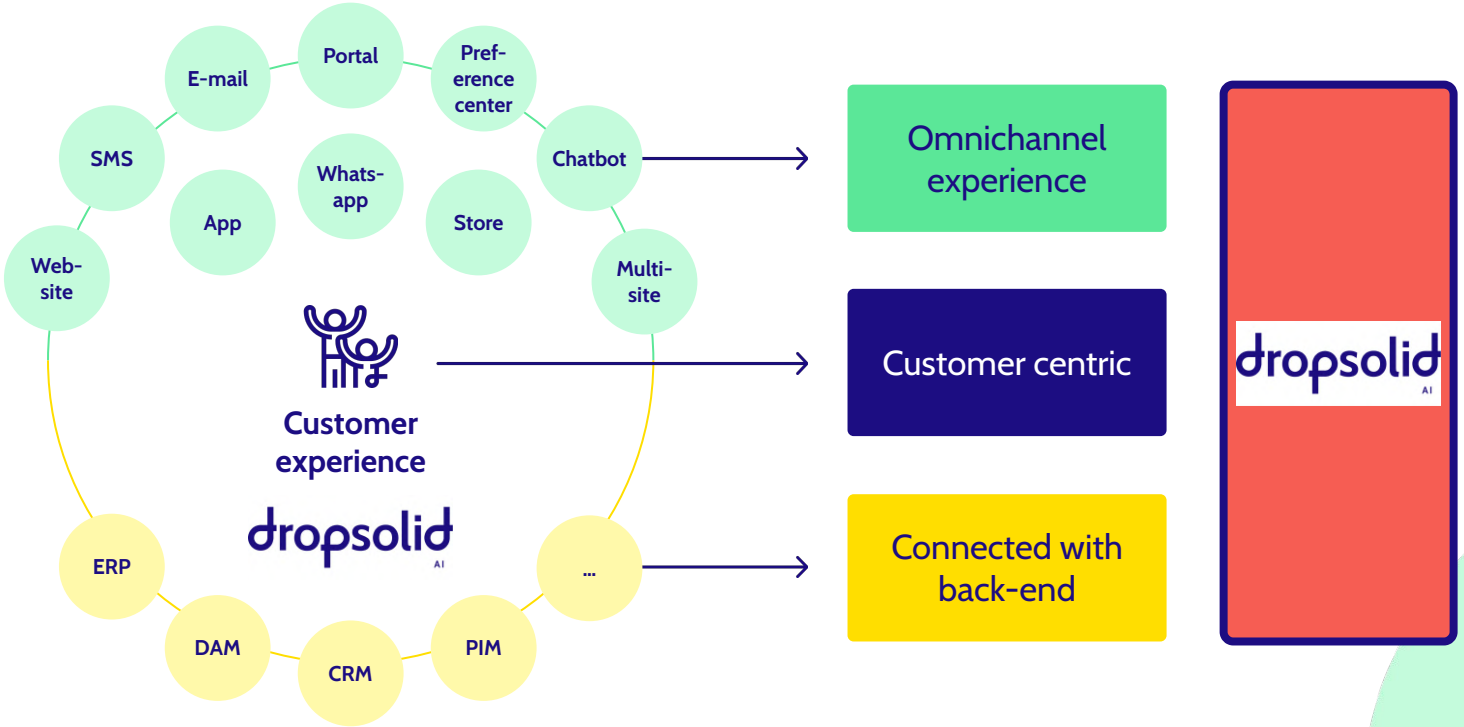
Marketing still briefs agencies and opens IT tickets before sending one relevant email.

Outcome

Higher open & click rates, campaign setup 50–70% faster from one connected tool.

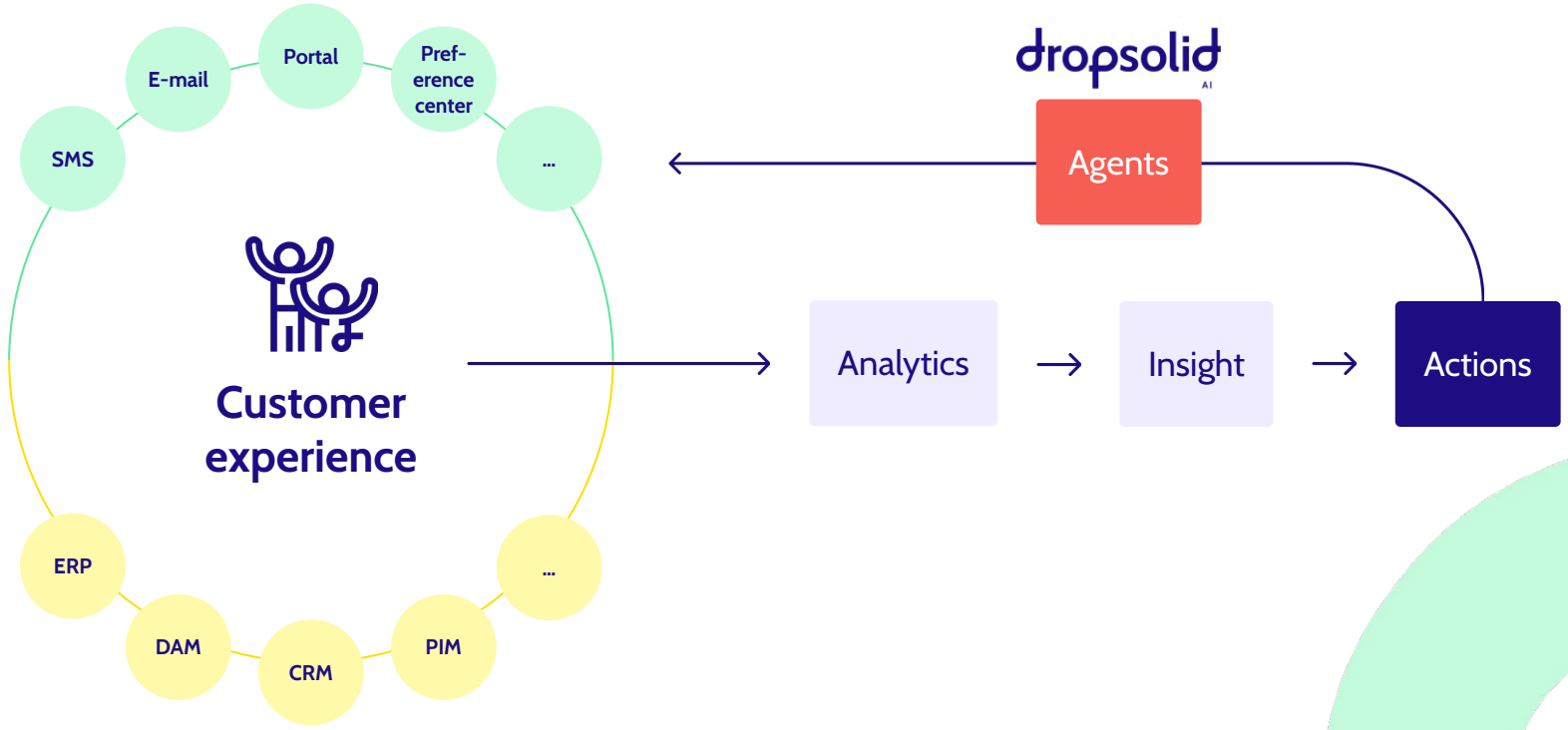
- ✓ >40% open rate*
- ✓ Campaign setup -50–70%
- ✓ Fewer agency dependencies

An open and connected ecosystem



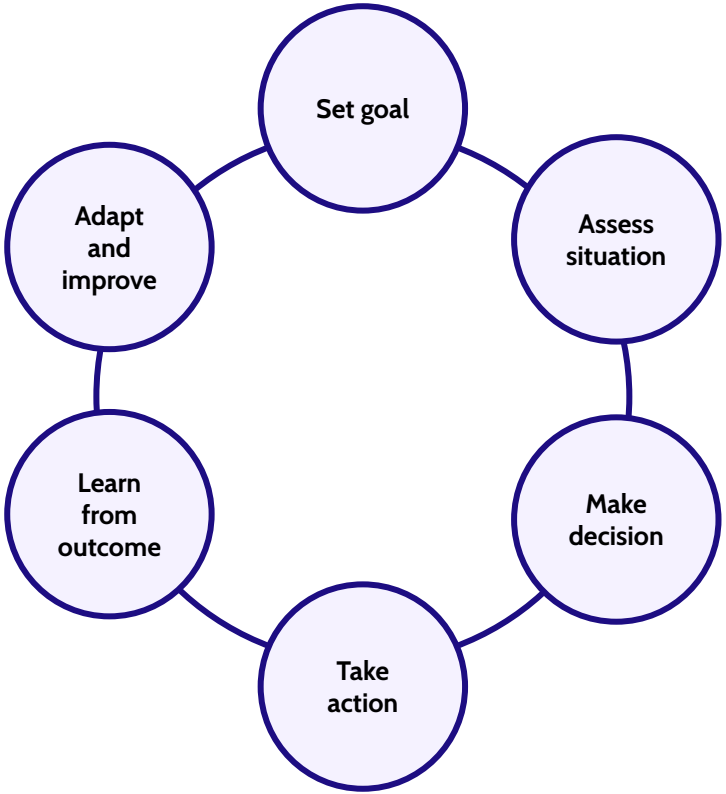
Data + Content = DXP

DXP +AI = ROI



What are AI-Agents?

AI Agents' continuous improvement cycle



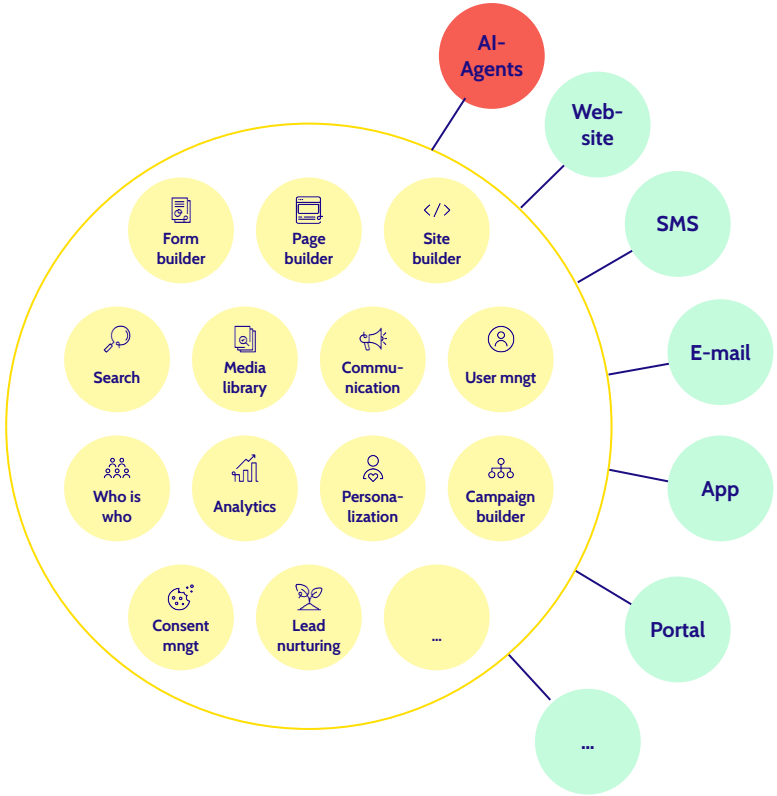
How do Agents improve continuously

Why Agents now?

By 2028, 33% of enterprise software applications will include agentic AI, up from less than 1% in 2024, enabling 15% of day-to-day work decisions to be made autonomously.

Gartner®

… and effective tools for your team



Reusable:

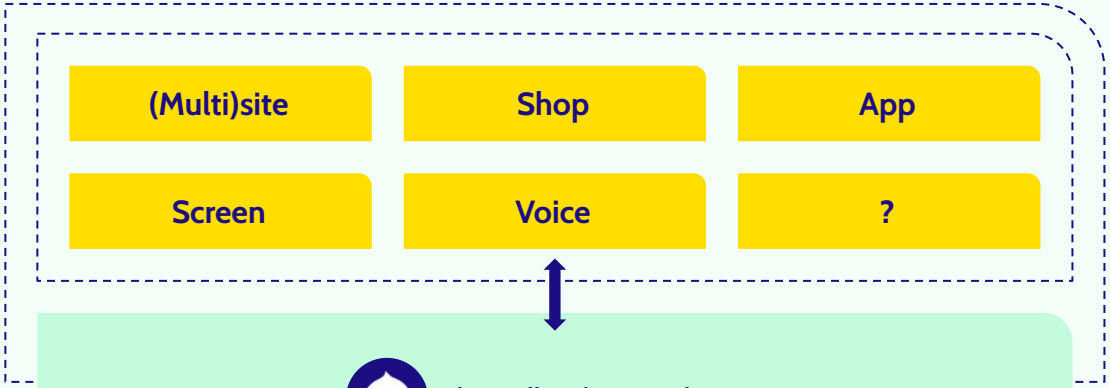
Content

Components

Assets

dropsolid AI
Agents

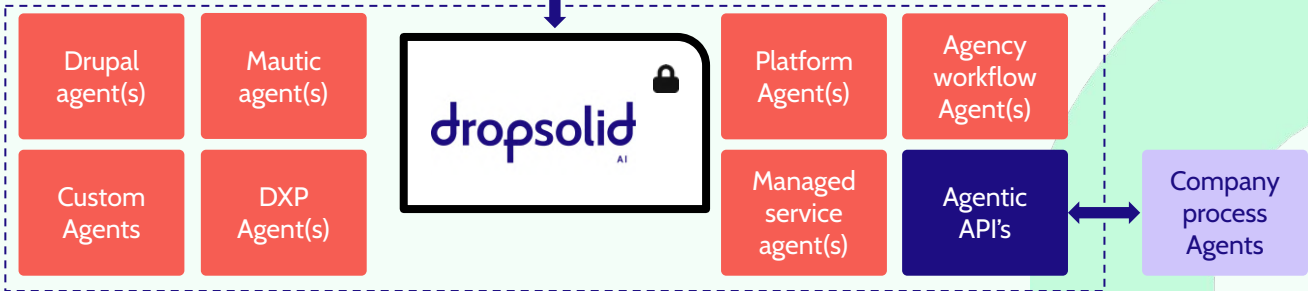
Experience layer



Data & content layer







Agentic AI capabilities



⚠ This is an R&D project - an innovation in progress. For questions, contact the Head of Innovation: frederik.wouters@dropsolid.com

• AI AGENT FOR THE OPEN DXP

🌊 Meet *Bruce*.

Your digital experience always flowing.

Bruce is an AI agent. Always on. He lives inside your Drupal CMS, Mautic and the rest of the Open DXP stack. Give him a brief. He figures it out, does it and reports back. You focus on the things that actually matter.

Get in touch →

▶ Watch the demo

"Empty your mind, be formless, be like water, my friend." ***Bruce Lee.*** *Yes, that's where the name comes from.*

WHAT MAKES BRUCE DIFFERENT

He works while you sleep.

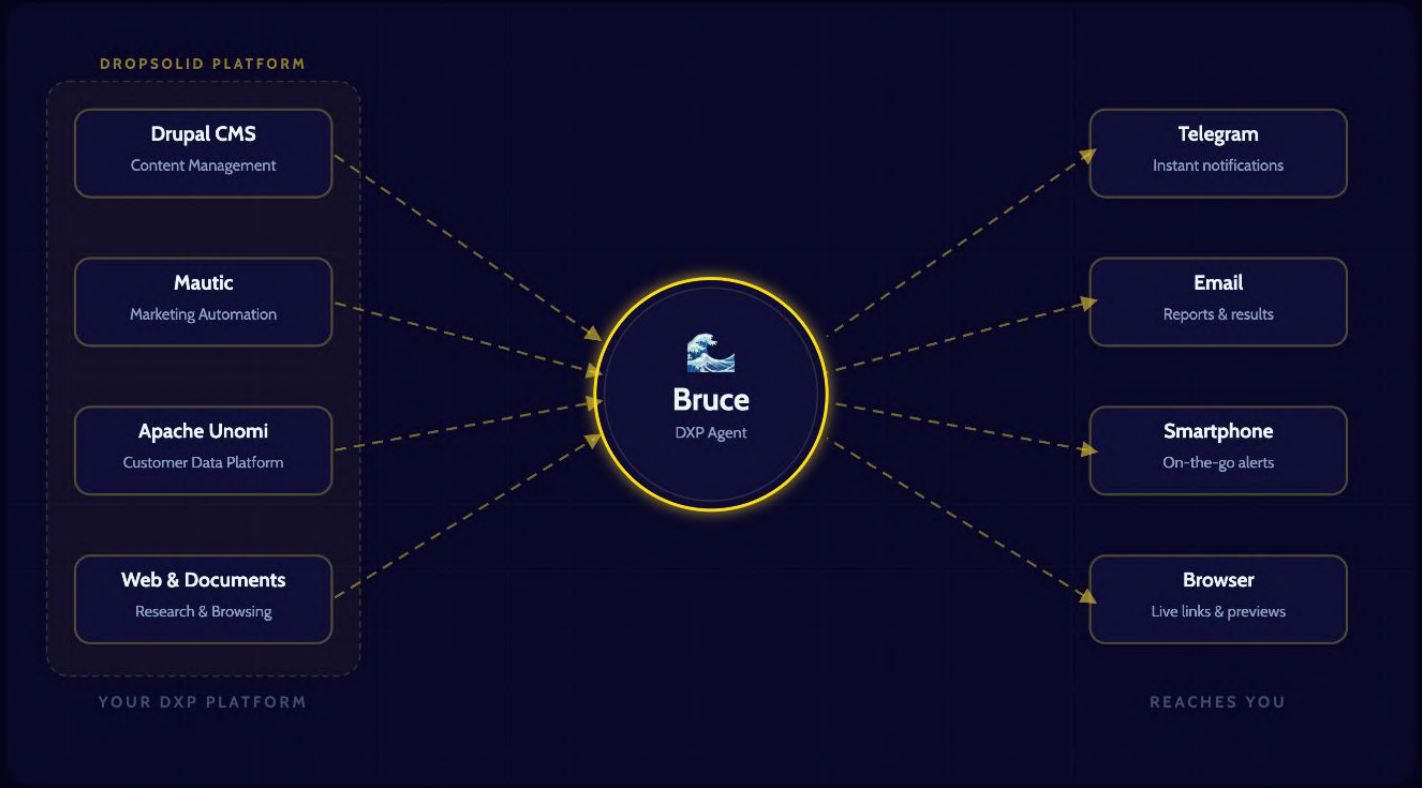
Bruce isn't a chatbot you prompt endlessly. He's the ninja working in the shadows while you're in the spotlight. An agent with memory, tools and purpose, embedded in your stack. Named after Bruce Lee, whose whole philosophy of water kind of explains it perfectly.

> *"Be like water making its way through cracks. Be water, my friend."*
>
> **Bruce Lee. The philosophy behind Bruce.**

- **Persistent memory.** Knows your platform, tone, writing style and business context across sessions.
- **Does it end to end.** Researches, acts, validates and reports back. No hand-holding needed.
- **Works everywhere.** Web, email, Telegram, documents, APIs. Wherever things happen.
- **Asks questions only when it actually matters.** Confident in execution, careful when things are unclear.
- **Runs on your infrastructure.** On your terms, in your region. You own it.
- **No vendor lock-in.** Built entirely on open source. You own the stack.

One agent. Your whole platform.

Bruce sits in the middle of your Open DXP. He reads, writes and takes action across every connected system. Then reaches you wherever you are.



07

How to bring this to the market as a Drupal provider



The Agency Opportunity

For agency owners, this changes the sales pitch.

- Do not sell Drupal only as a CMS.
- Do not sell it only as a website platform.
- Do not lead with “we build websites.”

Lead with:

- “We help organizations build governed AI-powered digital experience platforms.”
- That is a stronger strategic message.
- It moves the conversation from pages and features to architecture, governance, AI readiness, and long-term digital capability.

The value is no longer just launching a website.

The value is giving organizations a platform where AI can safely operate.

The New Agency Pitch

Here is the new positioning:

Drupal is the rails for your AI-powered digital experience.

It gives your organization:

- Structured content
- Governed workflows
- Secure permissions
- Integration with existing systems
- Human approval where needed
- AI model flexibility
- Compliance-ready architecture
- A foundation for AI agents
- Control over digital operations
- A path toward sovereign AI

This is not “just a website.”

This is infrastructure for the AI-powered organization.

Why This Matters Commercially

AI creates new opportunities for agencies.

Agencies can help clients with:

- AI readiness audits
- Content model modernization
- Governance design
- Workflow automation
- RAG architecture
- AI assistant design
- Drupal AI implementation
- Sovereign AI strategy
- Data and permission mapping
- Editorial AI enablement
- Platform modernization

These are higher-value conversations than traditional website delivery.

They create long-term strategic partnerships.

Drupal agencies should not wait for clients to ask for this.

They should bring this vision to the market.

A Practical Mental Model

Think of Drupal AI as three layers.

First: Structure

Content types, fields, taxonomies, relationships, APIs, and data models.

Second: Governance

Roles, permissions, workflows, moderation, approval, compliance, and auditability.

Third: Intelligence

AI assistants, agents, semantic search, generation, personalization, automation, and recommendations.

Most AI tools only focus on the third layer.

Drupal brings all three together.

That is why it can become the rails.

What This Future Looks Like

In the future, building and operating a digital platform may look very different.

A team might say:

- “Create a new campaign landing page for this audience.”
- “Summarize this policy into citizen-friendly language.”
- “Find outdated content across all language versions.”
- “Prepare a new service page using our approved structure.”
- “Generate metadata for all missing content.”
- “Recommend which pages should be updated before launch.”
- “Create a draft, but send it through approval before publishing.”

AI can help with all of this.

But only if it understands the structure and rules of the platform.

That is the role Drupal can play.

What Drupal Should Become Known For

Drupal should not only be known as:

- A CMS
- A website builder
- A content management framework
- A platform for complex websites

Drupal should also become known as:

The open-source orchestration layer for governed AI-powered digital experiences.

That is a strong position for the next decade.

It connects Drupal’s existing strengths with where the market is going.

Key Takeaways

AI will transform how digital experiences are built and operated.

But AI without structure creates risk.

The AI-powered web needs rails.

Drupal already has many of the foundations AI needs:

- Structured content
- Workflows
- Permissions
- Security
- Governance
- APIs
- Extensibility
- Open-source flexibility

Drupal AI brings AI into that environment.

This creates a powerful opportunity for developers, organizations, governments, and agencies.

Instead of replacing the web stack, AI can run on the rails of Drupal.

08

How to join!



Getting involved

And becoming a partner



Join Meetings

Ideas

#ai-initiative

Monthly Webinars

Testing

#ai-contrib

Mondays in Slack

Coding

#ai-contrib

Mondays in Slack

Marketing

#ai-initiative-marketing

Monday Calls

UX

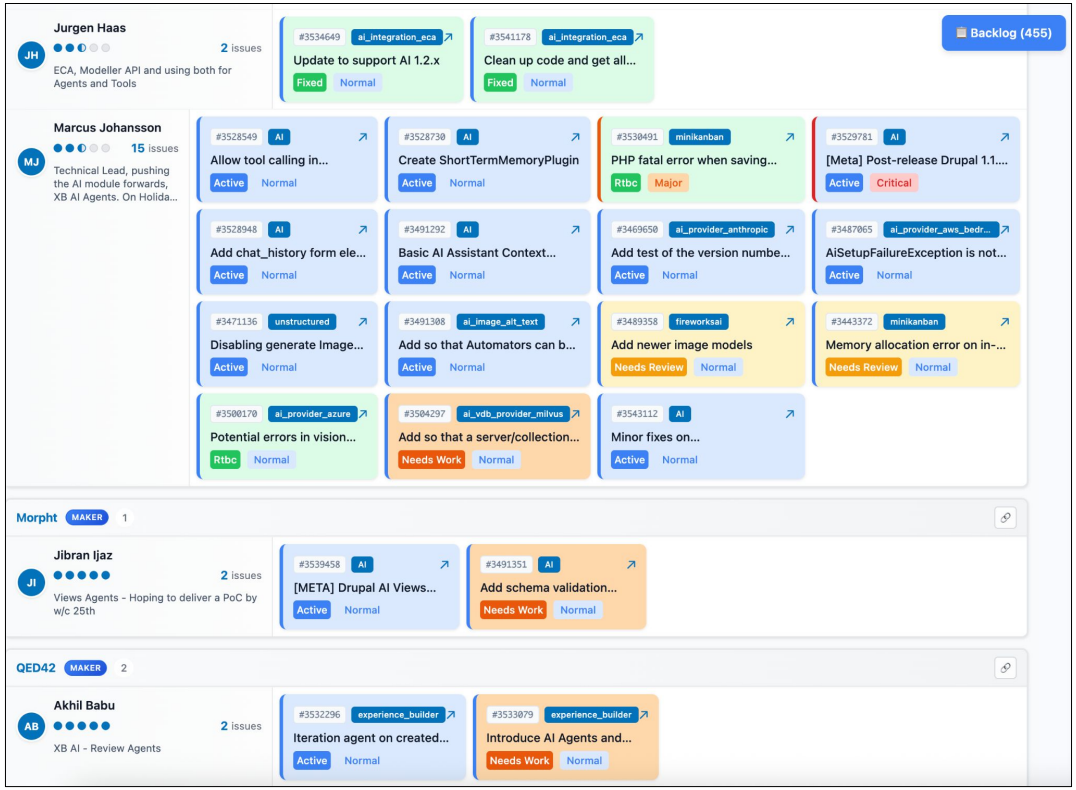
#ai-ux

Monday Calls



AI Tracker

- drupalstarforge.ai
- 1140 issues
- 38 tracked organizations
- 100+ tracked contributors



Join us!

Drupal AI Founding Sponsor

1x INTERNET

ACQUIA
EXPERIENCE DIGITAL FREEDOM

dropsolid

FreelyGive.io

SALSA DIGITAL

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OpenSense Labs

ZOOCHA

QED42

Morpht

seed

PANTHEON

esepia

axelerant

vardot
Enterprise Drupal Solutions

esinergia

TAG1

zivtech

<epam>

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Foster Interactive

Kalamuna

drunomics

OPTASY

ITECH4WEB

PRONOVIX
Developer portals

CINDER
SYSTEMS CORP

BRAINSUM

Integral Vision

drupal.org/ai/become-a-maker

Partner Benefits





- Work closely with talented and dedicated community members
- Learn AI more deeply including agents, orchestration, and integrations
- Public recognition and visibility across initiative communication
- Opportunities at DrupalCons, external events, and private events
- Promote your organization’s AI credentials, services, and products
- Increased visibility in Drupal.org Marketplace for potential leads
- Marketplace position boost reflecting meaningful ecosystem investment
- Early access to demos and starter configuration to give you an edge

Marketing Focus

- Media outreach
- Social media & Digital Marketing
- Webinars and Podcasts
- Events (NYC, London, Paris, Rotterdam etc)
- Sales enablement
- Content creation (current and roadmap)
- Demos
- Case studies



Outside in perspective, closer to the audience







LONDON TECH WEEK







Dedicated AI Marketing Leads Appointed

Media Relations



Pritam Prasun
Open Sense Labs

Social Media



Amber Henry
Morpht

Webinars



Matthew Saunders
Amazee.io

Events



Paul Johnson
1xINTERNET

Sales Enablement



James Tillotson
1xINTERNET

Case Studies



Rosie Gladden
ImageX

Existing Capabilities



Duncan Worrel
Zoocha

Roadmap Features



Will Huggins
Zoocha

Demos



Dan Lemon
Amazee

Brand Strategy



Dan Stratton
Zoocha

Drupal AI Summit
New York City

May 14th 2026
etc venues, 360 Madison Ave, NYC

A packed agenda bringing together leading AI experts and clients showcasing their success stories using Drupal AI.

- 13 Expert sessions to inspire action
- Co-located with apidays New York
- Access 100+ sessions, 1000 companies
- Early bird tickets $150 until 13 April 2026

Dupal.org/ai



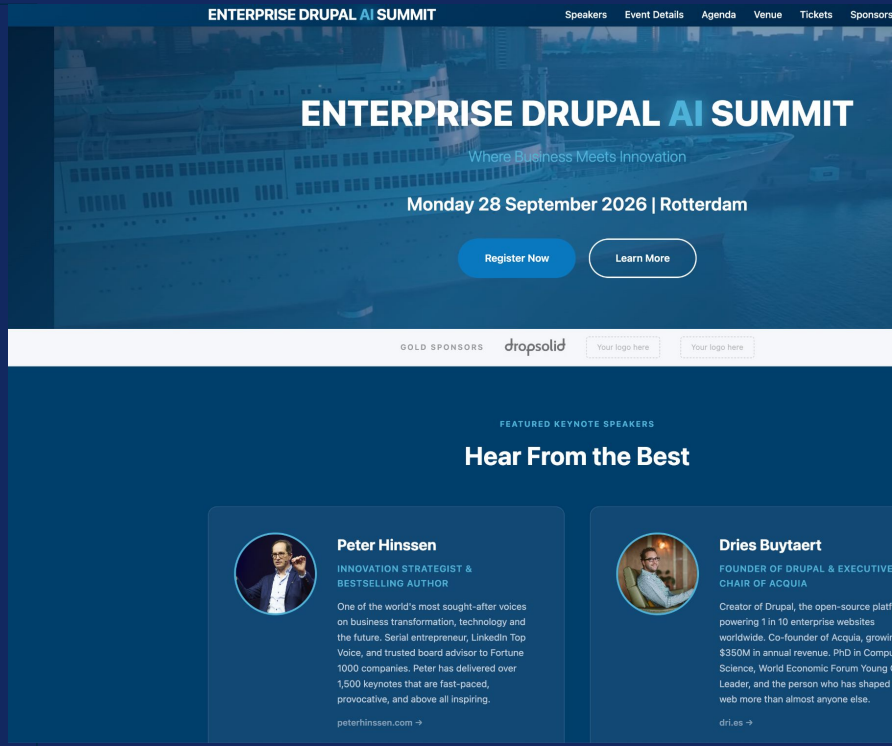
Enterprise Drupal AI Summit

September 28th 2026 - SS Rotterdam

A packed agenda bringing together leading AI experts and clients showcasing their success stories using Drupal AI.

- Expert sessions to inspire action
- For decision makers and AI initiative Partners

Dupal.org/ai

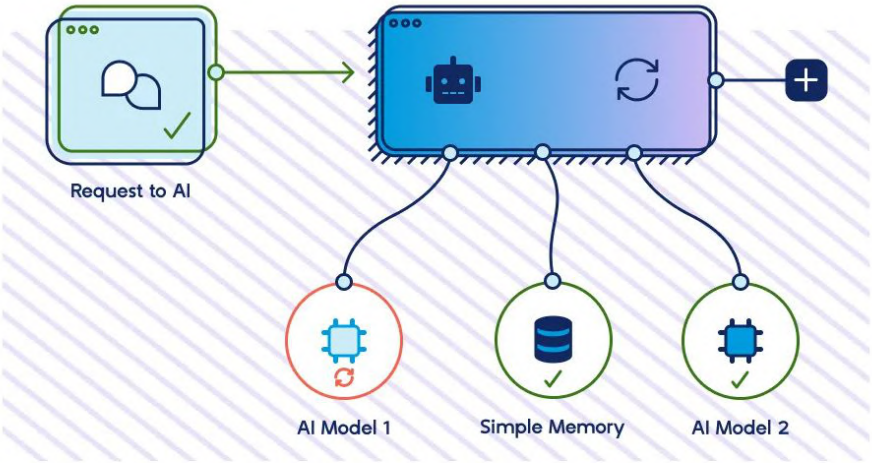


From Athens to Rotterdam: Why Drupal AI Needs an "Athena" Release



Source: https://unsplash.com/photos/people-walking-near-brown-concrete-building-during-daytime-CbpLSNep0l4

Learning More



Drupal AI
1 year plan

Initiative
Resources

Join
Slack

Become a
Partner

Closing

AI will not eliminate the need for platforms.

It will increase the need for better platforms.

The organizations that succeed with AI will not be the ones that simply add a chatbot.

They will be the ones that build structured, governed, integrated AI-powered systems.

Drupal can be that foundation.

Drupal can be the rails.

And for agencies, developers, enterprises, and governments, that is the opportunity ahead.

Drupal AI: The Rails for the AI-Powered High-Value Open Web

Thank you.

dropsolid
DIGITAL EXPERIENCE COMPANY

CERTIFIED ISO 27001:2022 COMPANY

12 years in business

Constant re-investing

Product & services

€ 9M
2024 revenue

Building partnerships in
3 continents



EU based
team of 85



Just raised 2.5M€ from investors on top of 5M already invested.

dropsolid AI

Government

EASA European Union Aviation Safety Agency

VLAAMS-BRABANT

provincie Limburg

TOERISME VLAANDEREN

Bundesagentur für Arbeit

Europese Commissie

Organisations

Best Friends

IOS Press

BOERENBOND trouw aan land- en tuinbouw

Gezinsbond groeit met je mee

Enterprise

acerta

beobank

SOUDAL

TOURING

dropsolid AI

For Questions



Dominique De Cooman
CEO & Co-Founder

dominique@dropsolid.com
+32 485 61 47 43

Drupal™ ASSOCIATION — Board member

mautic — Council member

DrupalAI — Initiative lead