



Once upon a time, there was a CMS called Drupal.



Drupal had magical powers: It was incredibly flexible and could transform into whatever people imagined!









Regardless of size or shape, each home was built to last, with great attention to detail



Their sturdy walls exuded robustness and safety



In these cleverly engineered homes, walls moved and rooflines expanded effortlessly



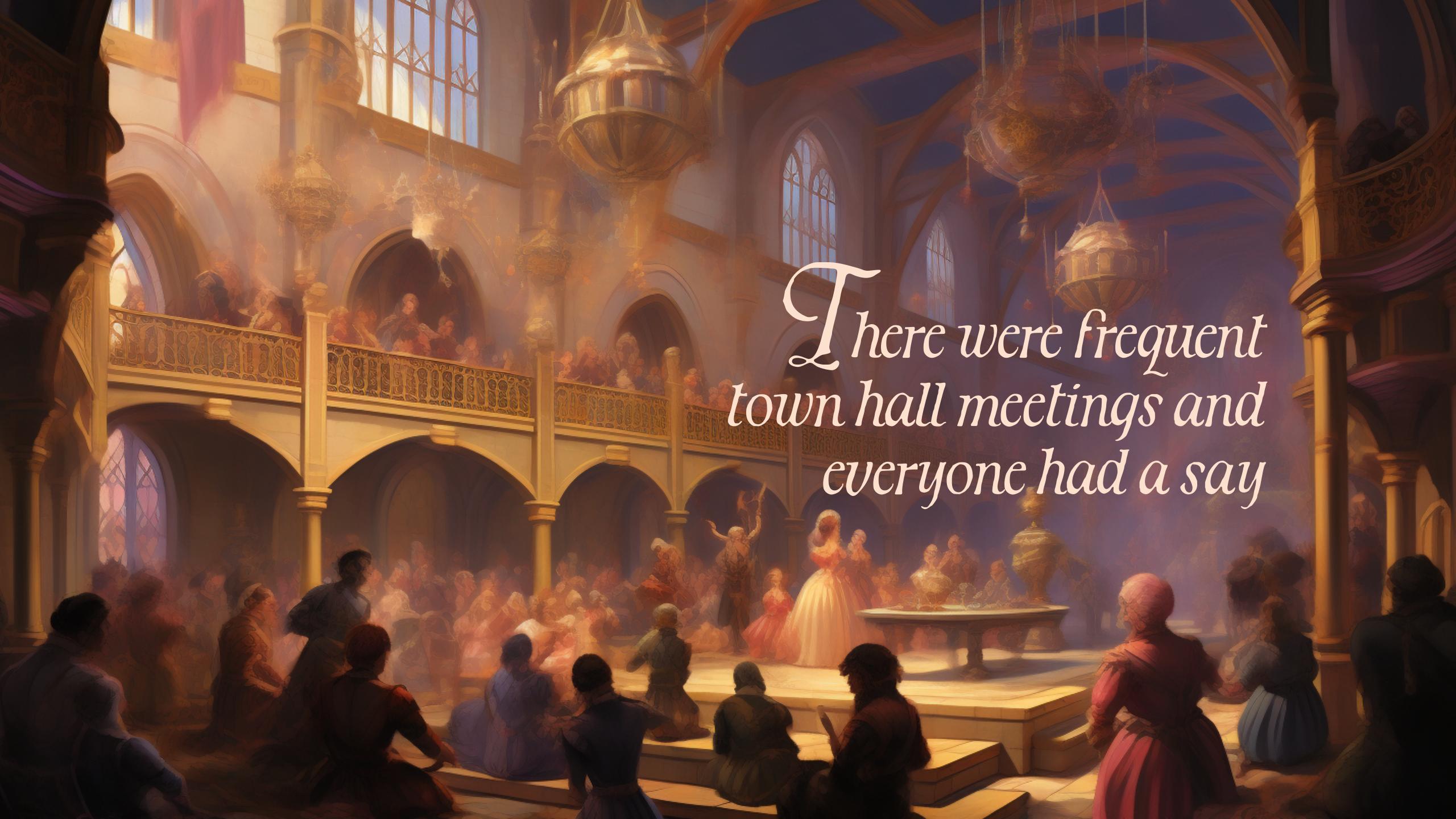
In these cleverly engineered homes, walls moved and rooflines expanded effortlessly

Drupal Village thrived thanks to its diverse villagers,

each contributing their own unique point of view









Lou see, the Drupal Villagers believed in:

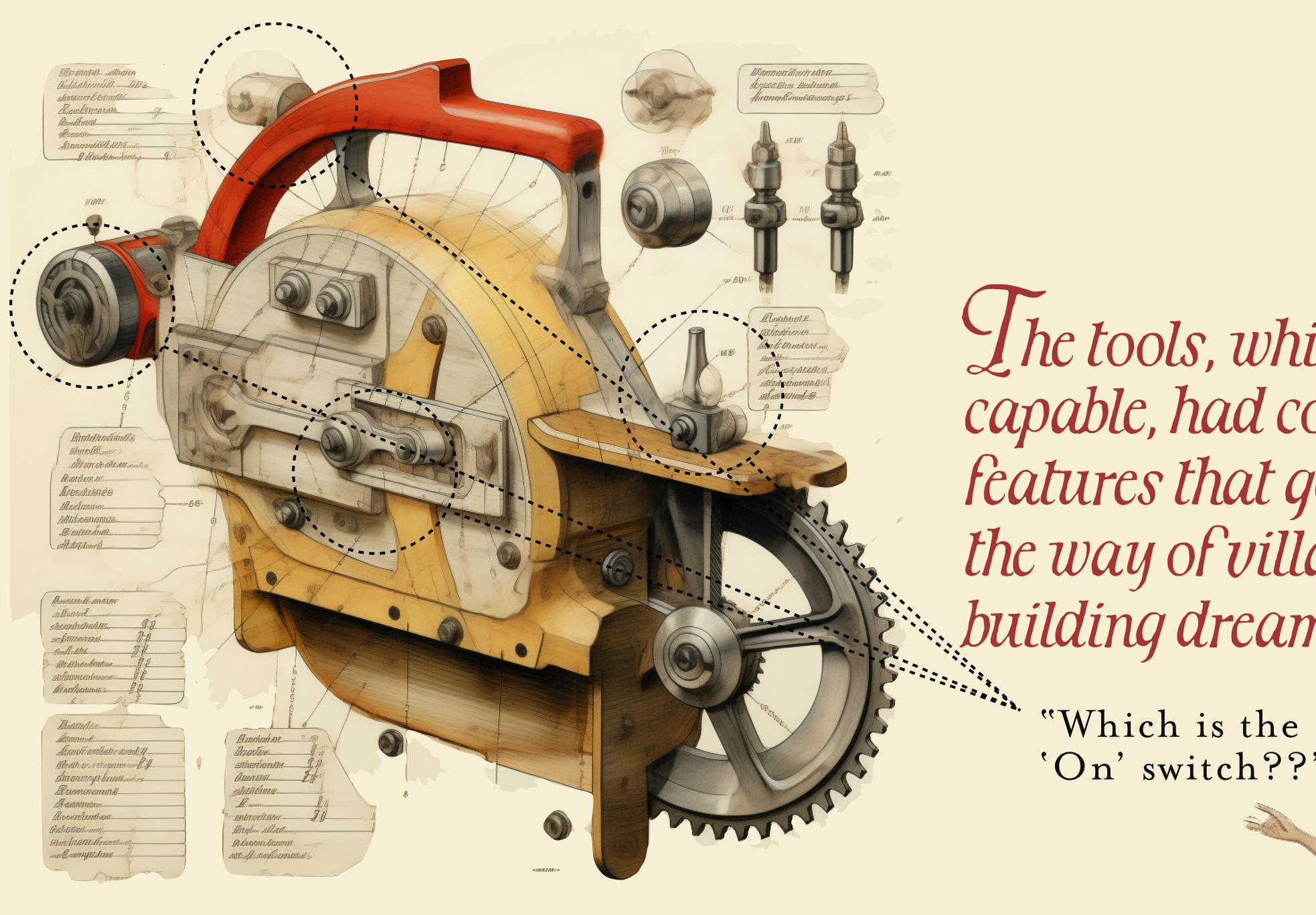
Creativity Flexibility Scalability Accessibility Collaboration Empowerment Security Freedom



While the homes in Drupal Village were stunning, building them was no easy feat.

"So many tools, I don't know where to begin!"





The tools, while capable, had complex features that got in the way of villagers' ...building dreams

'On' switch??"



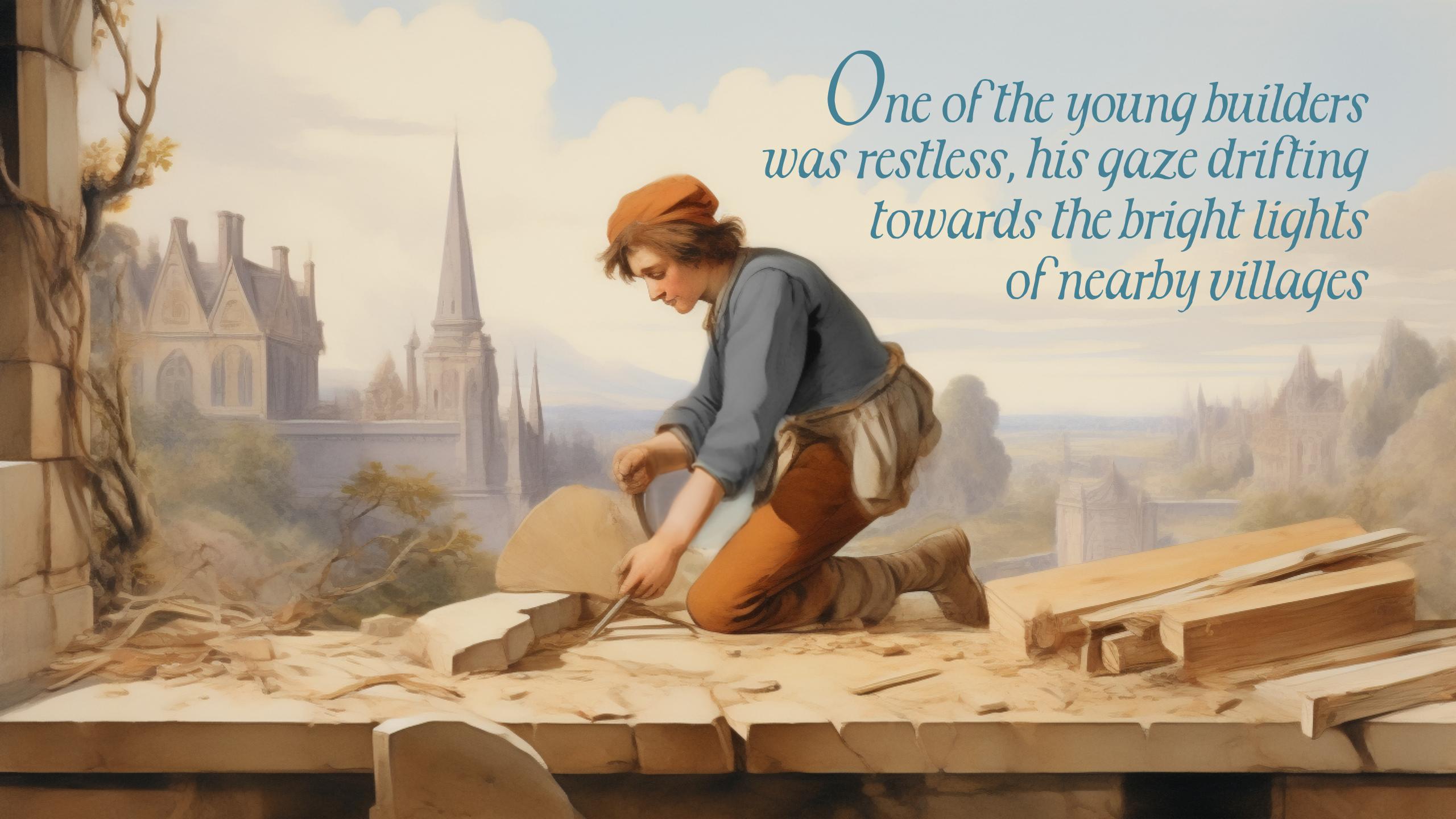


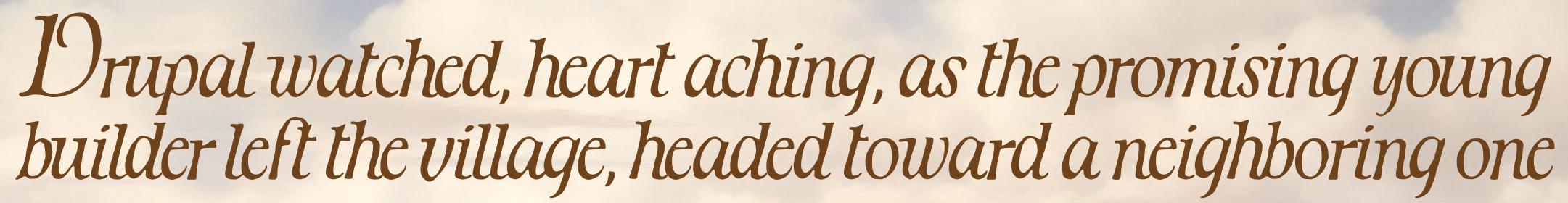


Drupal always wanted to make life easier for the villagers, but it was hard not to feel discouraged.

We're always striving to improve but what if it's simply not enough?"



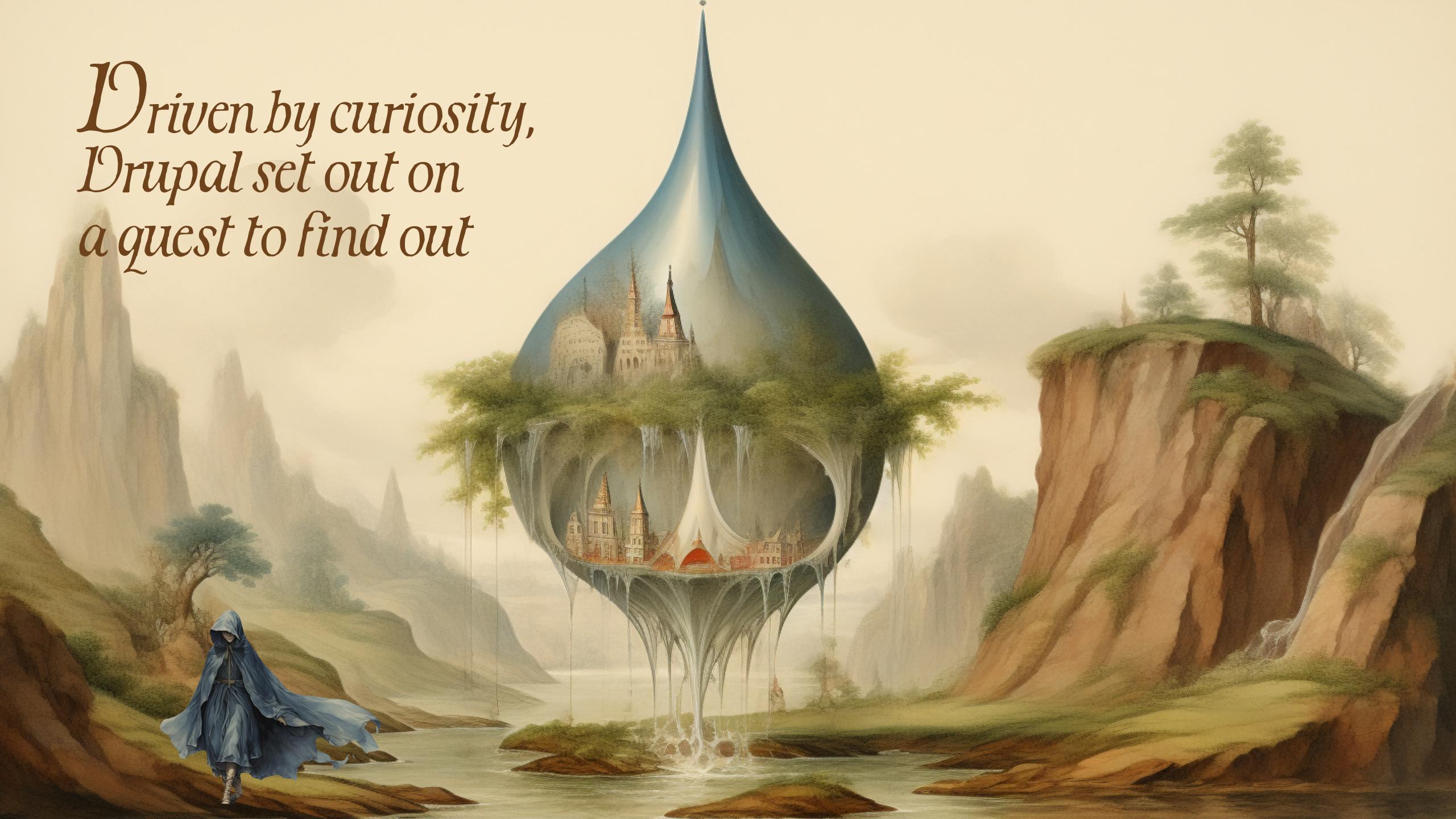








Drupal couldn't help but wonder if the other villages were truly as promising as they appeared to be...





Upon entering the town immediately next door, Drupal marveled at the intricacies of its houses





Drupal noticed all the townsfolk were wearing eye-catching hats.



The townsfolk seemed to constantly react to whatever was in fashion



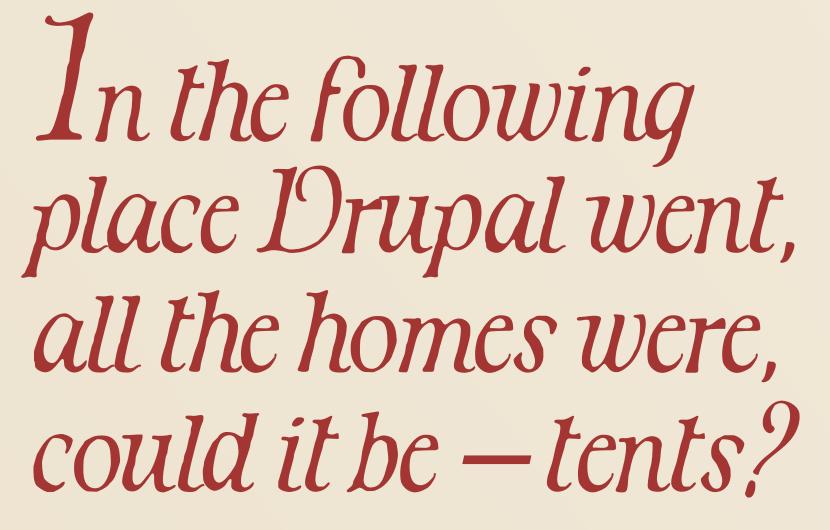
On the inside, the homes were fairly sparse and required a lot of hard manual labor.



Homes were missing modern conveniences like an elevator or a dishwasher – everything had to be done by hand.



Drupal saw familiar struggles in Reactopia, problems long solved in Drupal Village, where every day living flowed with ease



Simple + enchanting, they offered seemingly effortless new beginnings...



Gach new resident got an easy-toconstruct tent starter kit



Gach new resident got an easy-toconstruct tent starter kit

Rours Inn an Caf. g. Mess. Finea arciar. Tass. and easy-to-use building tools

Plus a plate of...
Swedish meatballs?







While passing through, Drupal happened upon an old friend, and asked her why she chose to move here.

"The quick setup and initial appeal of the freedom of #tentlife was enticing!

But when Lord Contentless raised the rent and I wanted to leave, I couldn't. I'm trapped in my own home!"

Truly, she looked DisContented.

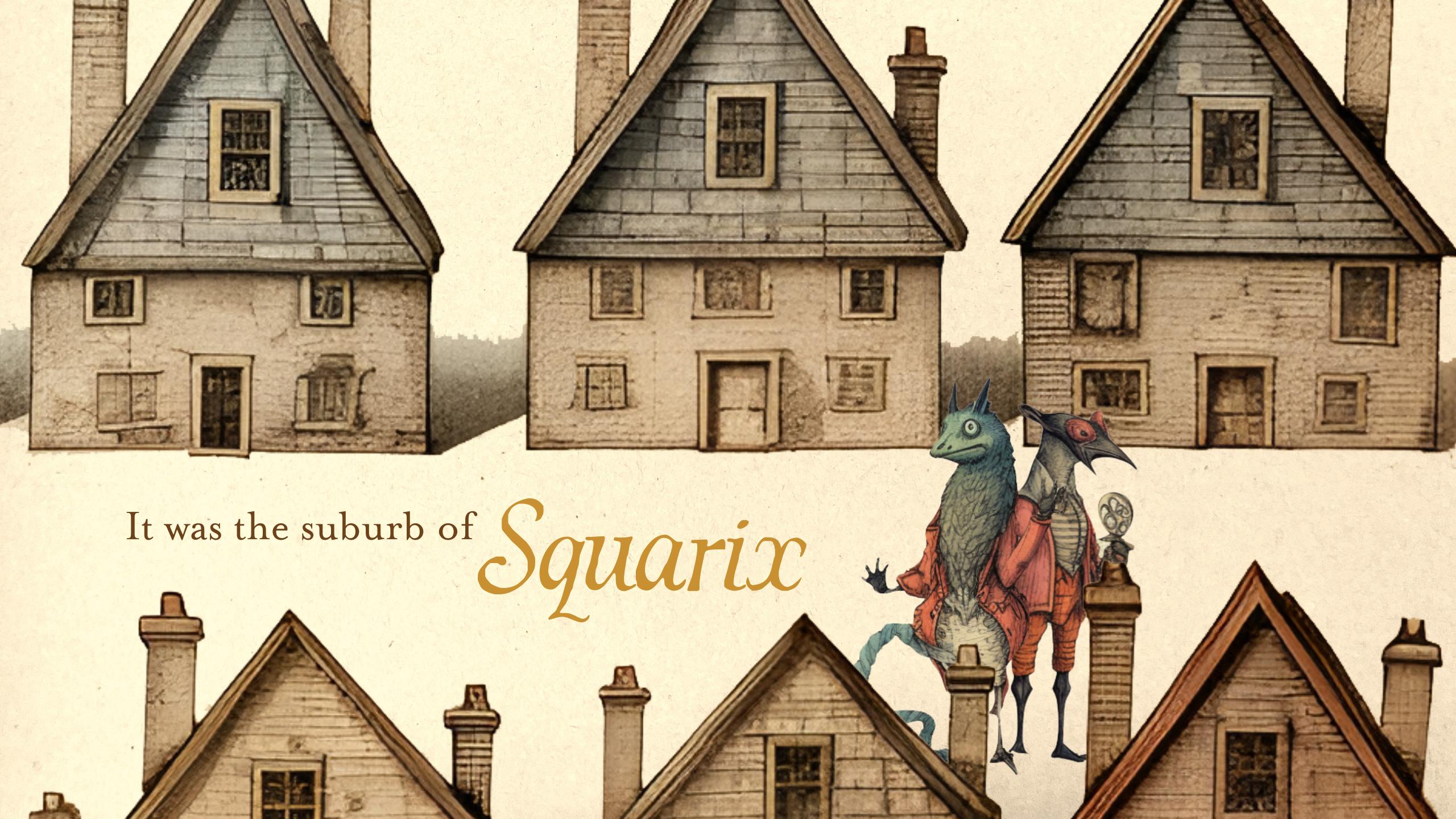






In the next village, Drupal noticed that the homes had a rather square appearance.

Yet they were even easier to move into than the tents in ConTentville – in fact, they came fully furnished!





Upon closer look, Drupal noticed that all houses had strikingly similar layouts: 2 bedrooms, 2 bathrooms, and a few floor plans, all with the same finishes





Magical Maintenance
Fairies would come and fix
homes, automagically!

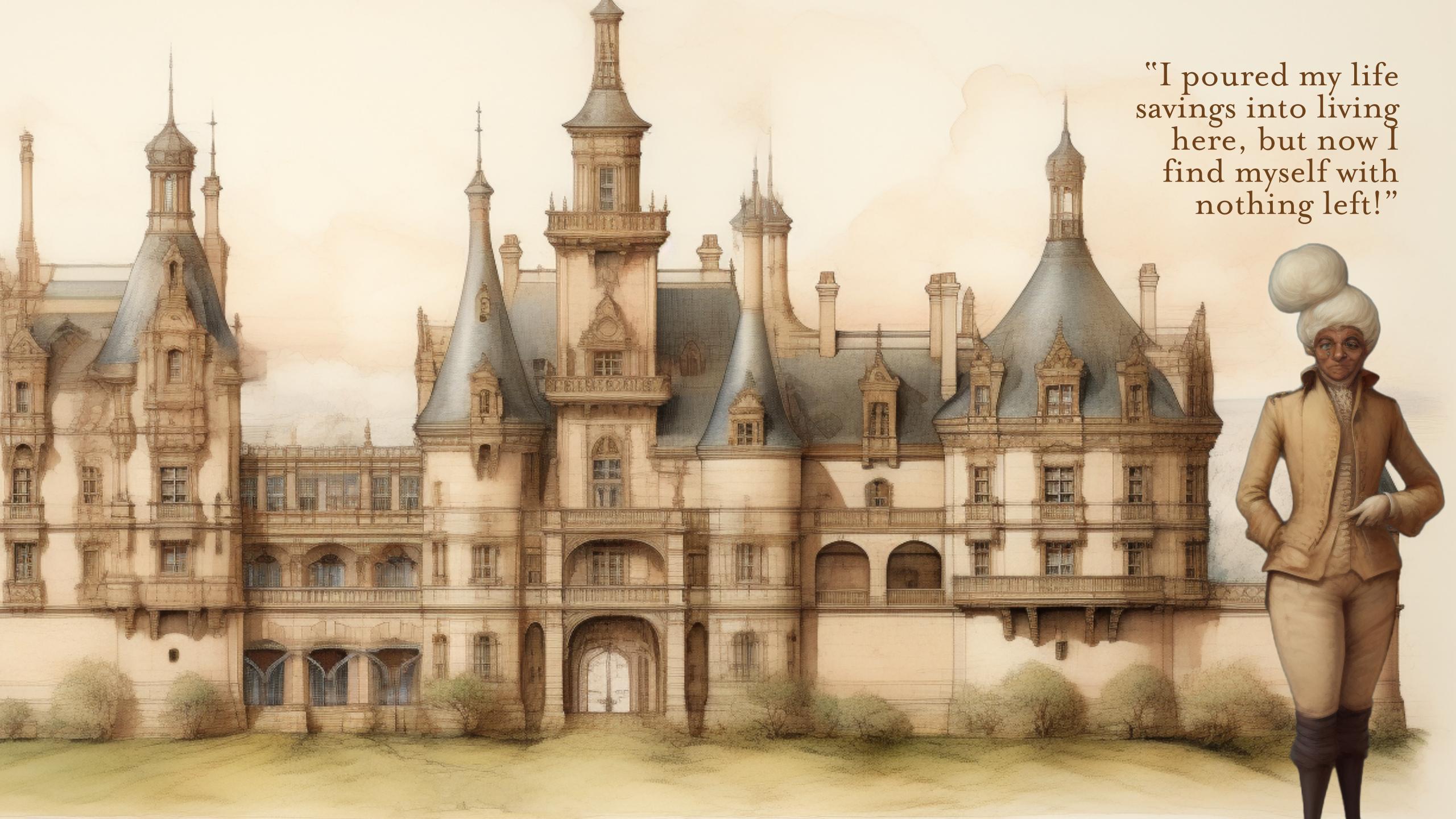


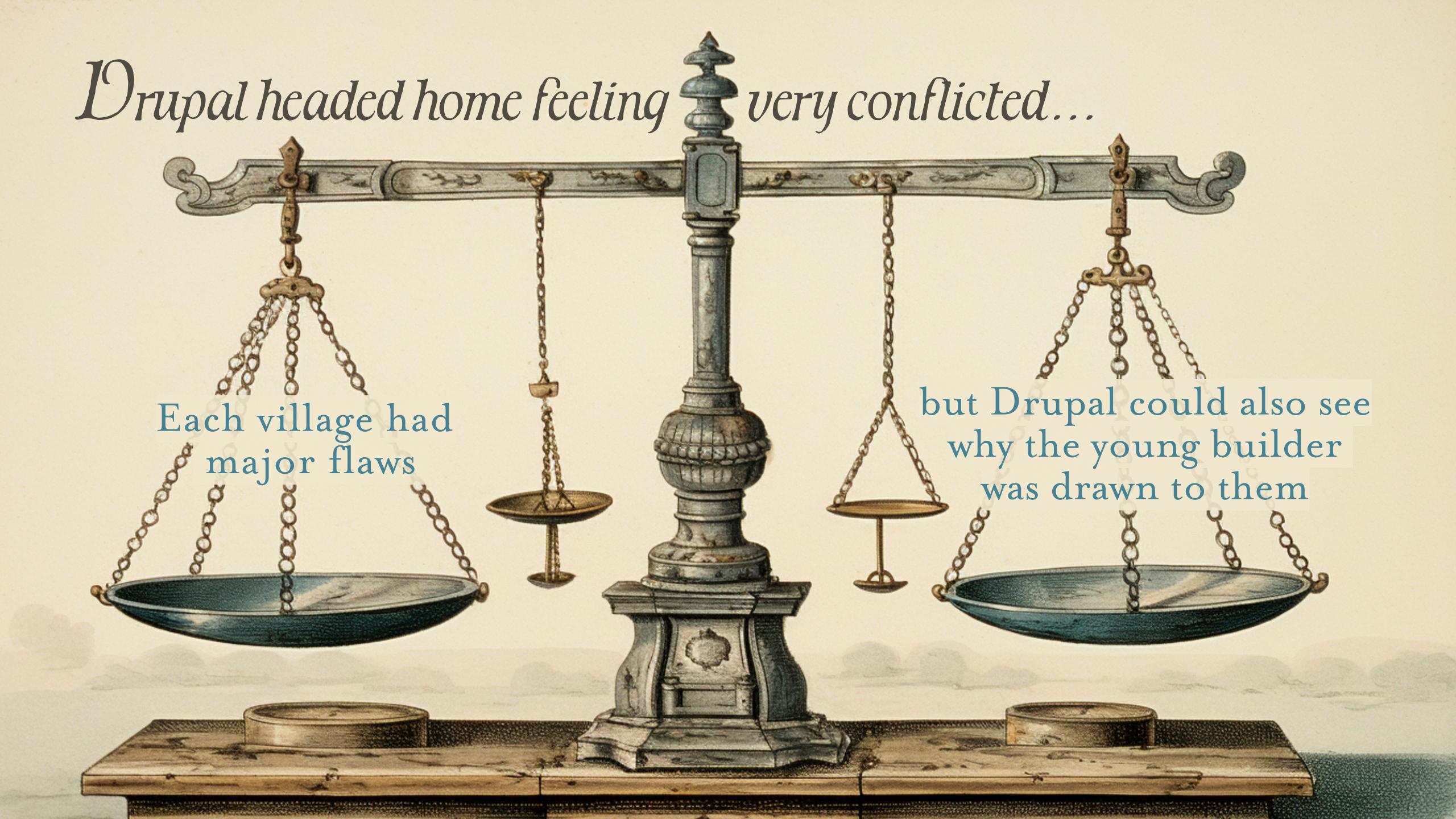














Inaccessible to less technical users, but developers love it, and currently in fashion



Contentful

Proprietary vendor lock-in, but easy to get started



Limited, but easy to build, automatic updates





Expensive, but powerful

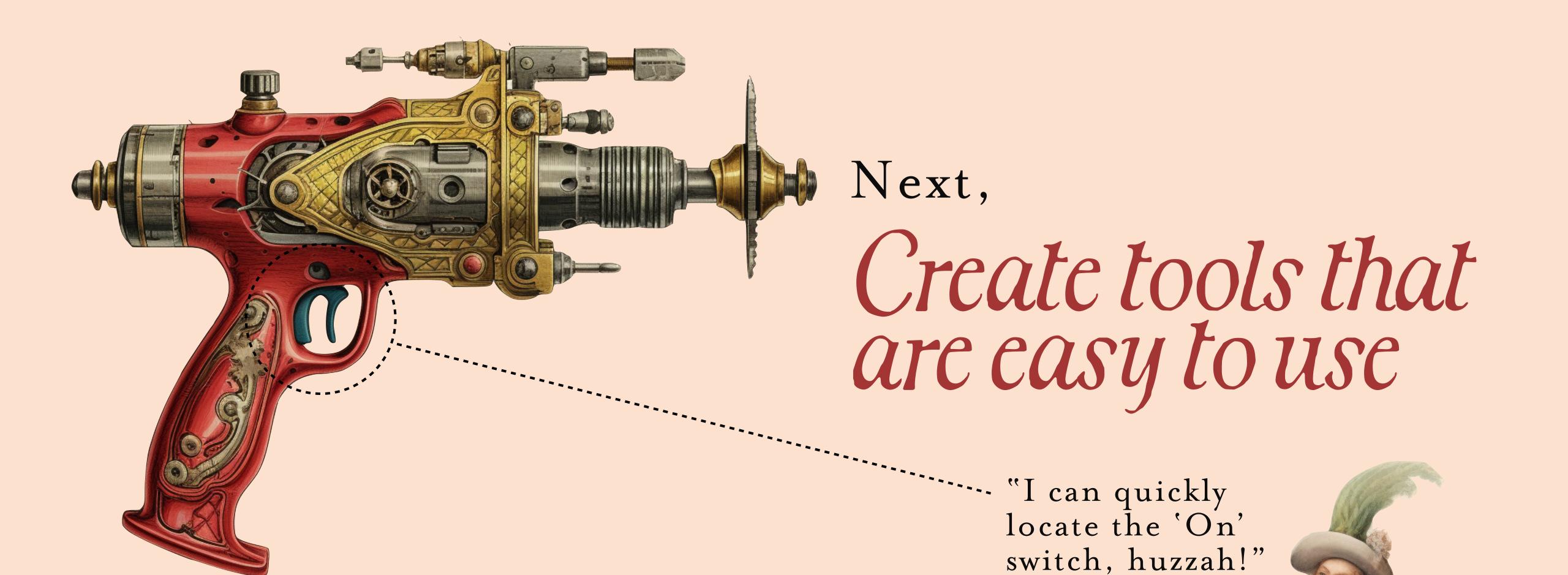
Builder experience must be nothing short of exceptional! Easier to maintain Easier to build Easier to start



First, make it Gasy to get started



Project Browser targeted for Drupal 10.3

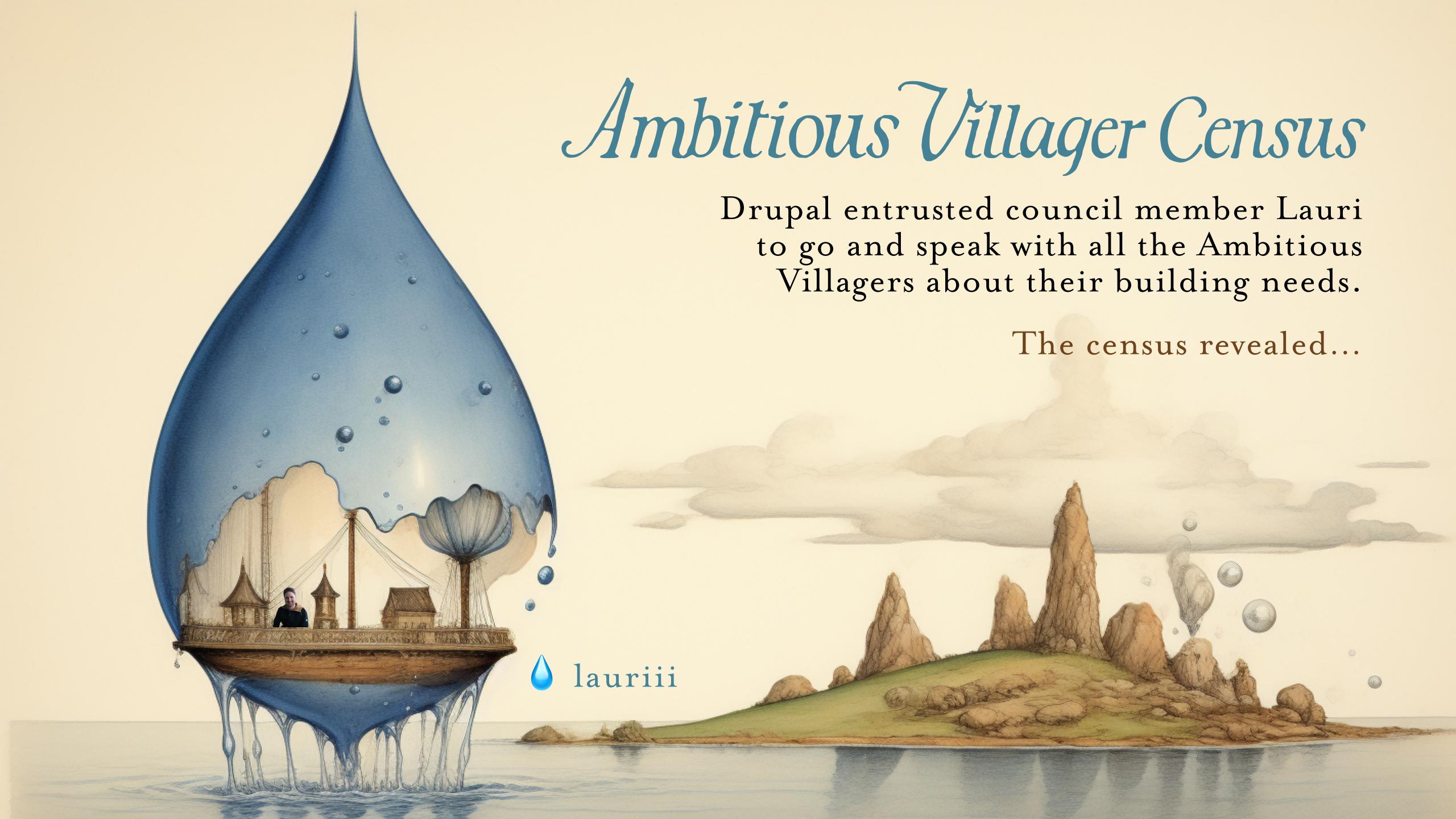




Making Drupal's content modeling (Field U1) easier to use

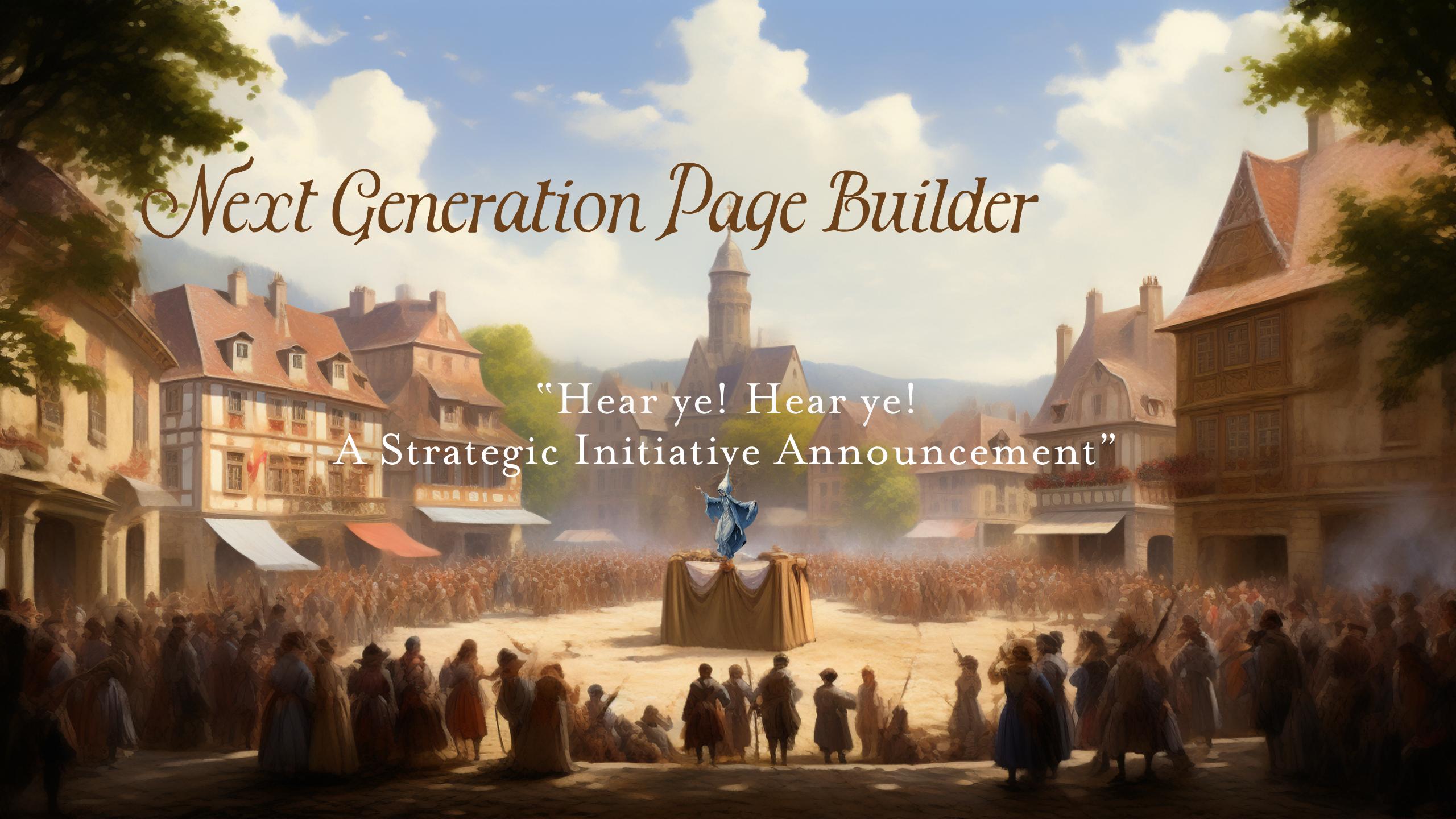
tim.plunkett







Talk about Dragon Drop functionality!







- -Core updates became a LOT easier -Contrib module updates also became easier





Good news

Most contributed modules are Drupal 10 compatible

Thank you maintainers

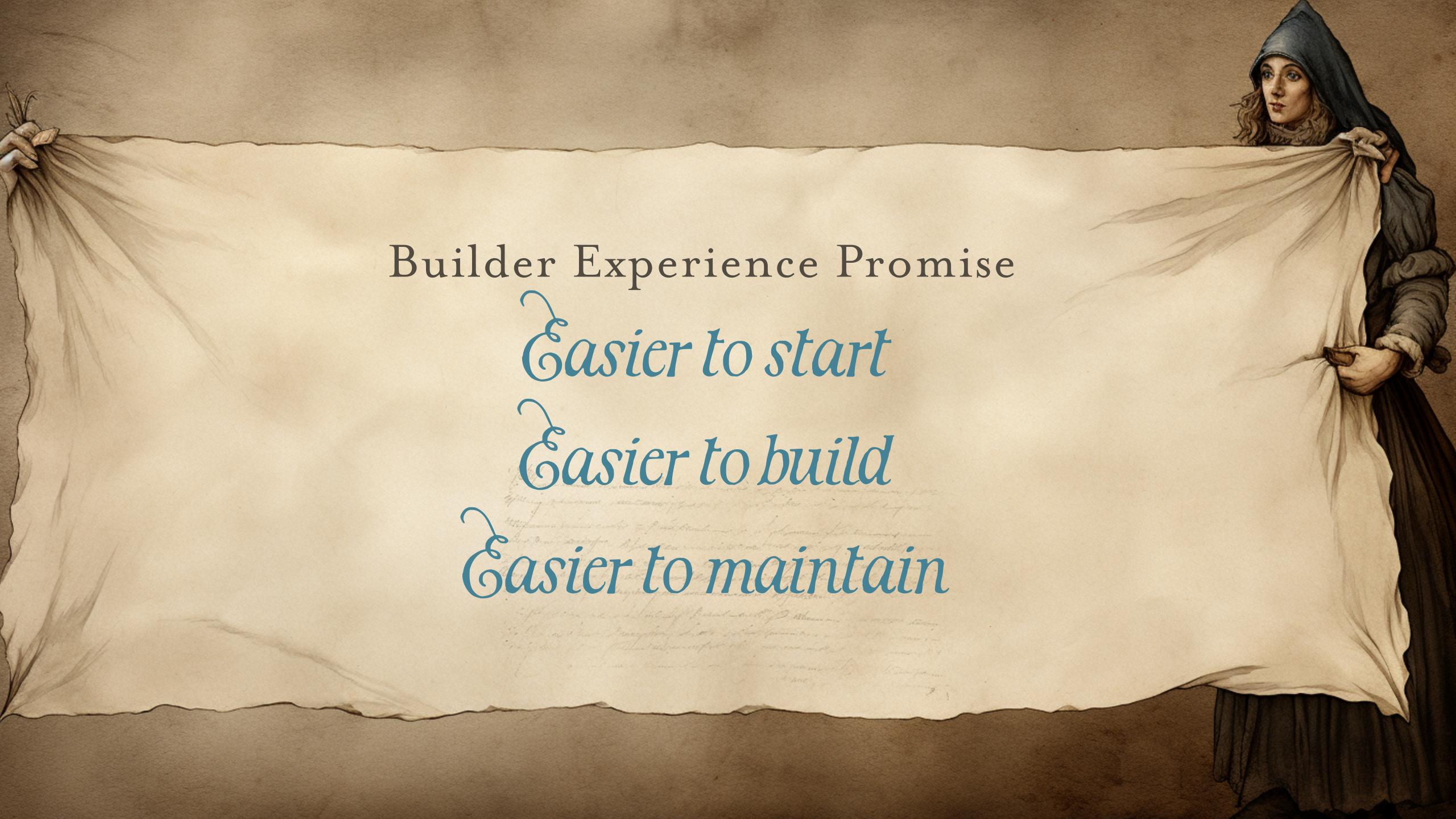
for upgrading modules to Drupal 10

Please upgrade

your modules if you haven't already and tag stable releases

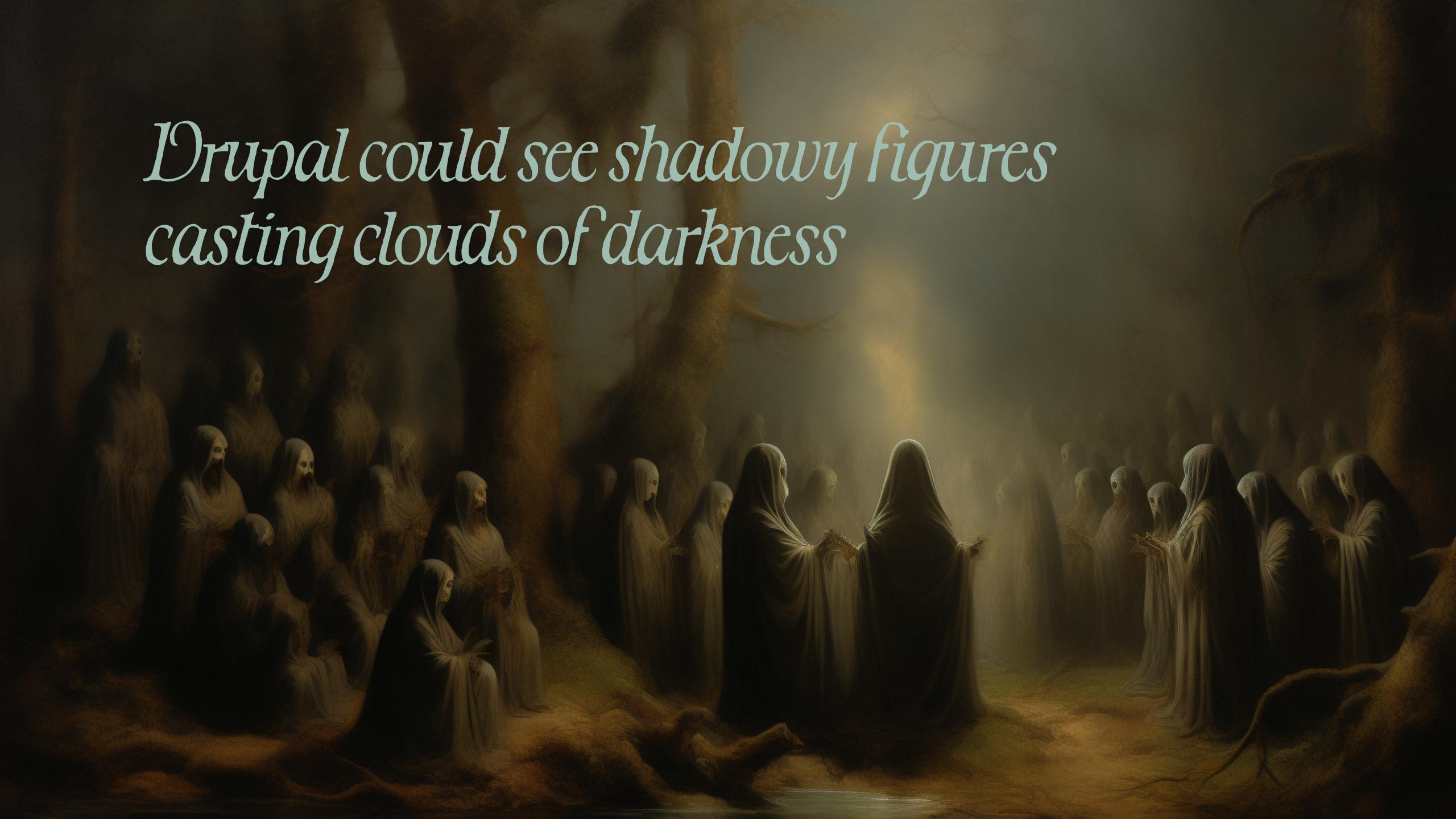


Drupal 10 compatible 97%









Drupal could see shadowy figures casting clouds of darkness

Centralization

Proprietary software

Data misuse

Walled gardens

Vendor lock-in

They were proponents of the Closed Web.









Drupal is built on *freedom*: You don't need permission to learn, build, or advance it. Anyone, anywhere can contribute to making it better.

It's defined by decentralization:
No single person or entity controls it.

It thrives on *inclusion*: Everyone in the world, regardless of background, identity, ability, wealth, or status, has a home on the open web as a user, creator, architect, and innovator.

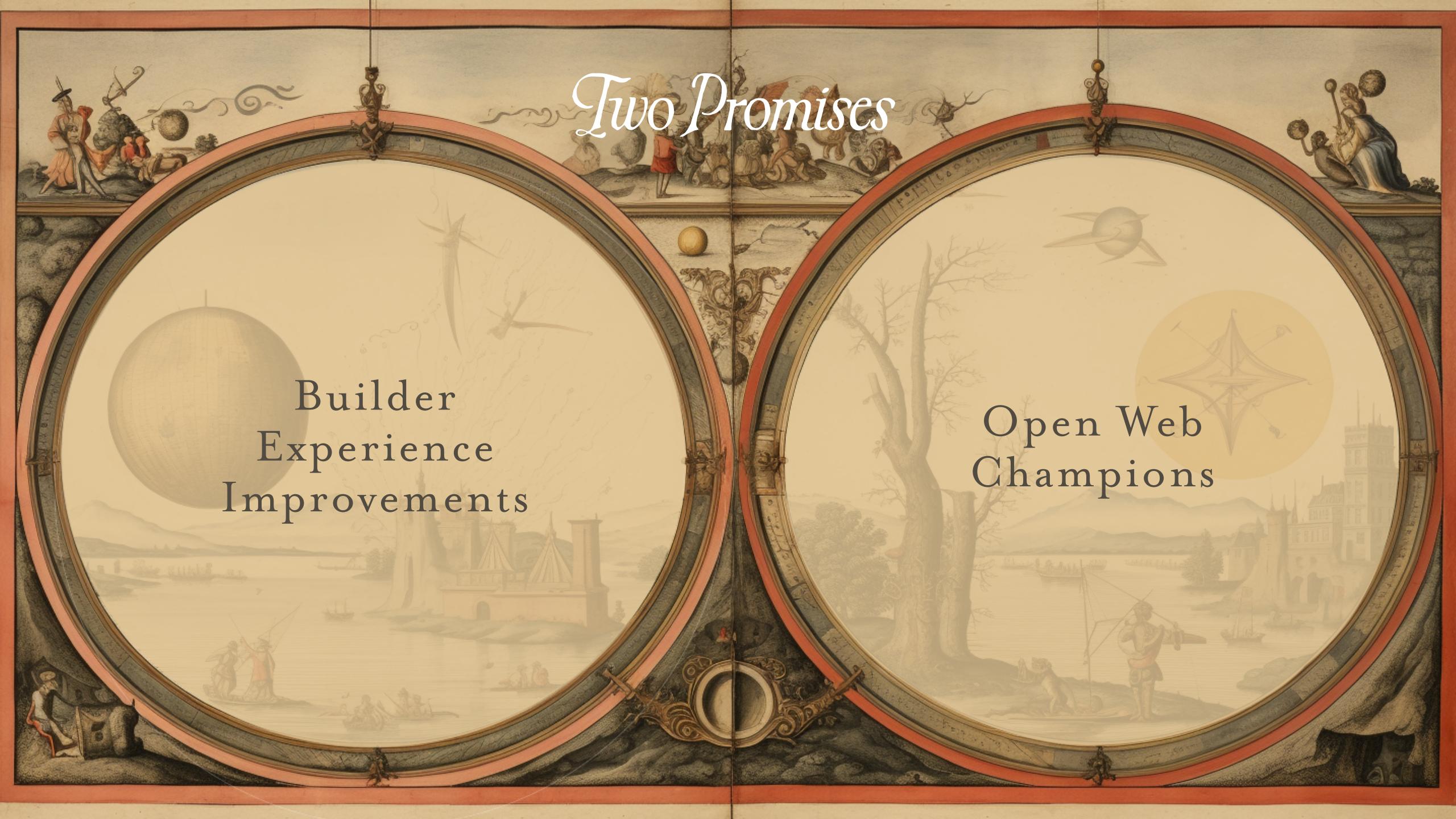
It requires *participation*: The open web is a shared resource and a shared responsibility, sustained by deliberate choice and collaborative effort.

It exists for *Cmpowerment*: The open web is fueled by humanity's collective quest for information, connection, and progress—and strengthened by every individual's right to choice, privacy, and security.

To live up to that definition, an open web must not be built on proprietary technology.

- It must be designed to protect not exploit personal data and public discourse.
- It must enable the next generation of innovators and entrepreneurs to compete effectively.
- · It must be resilient to a changing world and not controlled by a select few.

drupal.org/association/open-web-manifesto













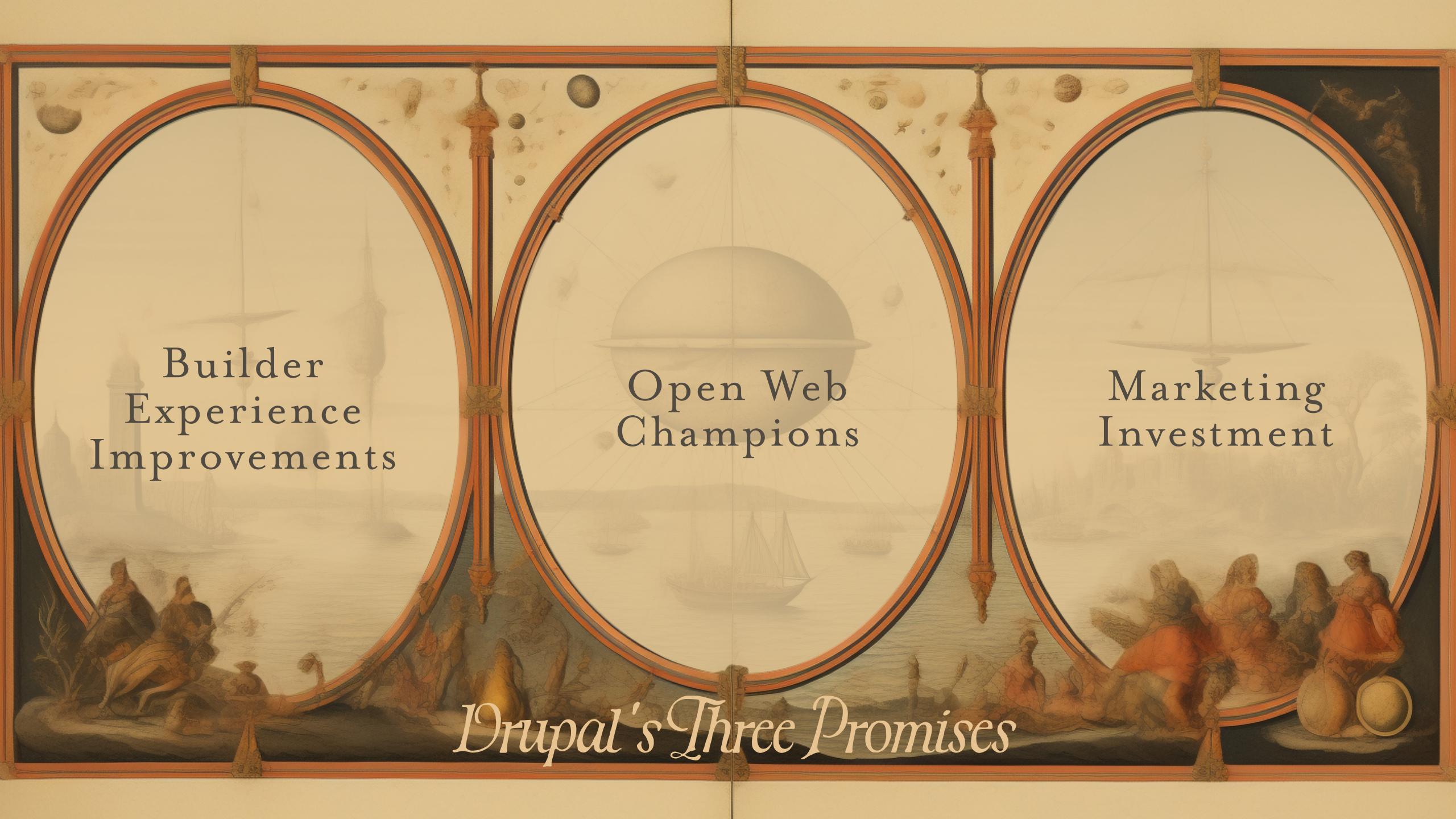


What can people expect?

















Sessions about topics covered:

Innovation and the future of Drupal
Thursday at 9:15

Next Drupal Admin Ul Improvements
Thursday at 10:30

Making Drupal a Better Out-of-the-Box Product

Thursday at II:30

Drupal Initiative Leads Keynote
Thursday at 13:30

Project Browser Initiative
Tuesday at 15:00

What's Next for Drupal Autoupdates
Thursday at 15:00

Project Browser BOF
Maintainers: Prepare your
modules to shine in the
Project Browser

Tuesday at 16:15

