

Introduction to the Web and Beginners Drupal

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Us

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(Idealistically)

How the Web works

Components

- The internet
- Web browser
- Web server – Apache HTTP Server
- Web Languages – HTML/PHP/CSS
- Database - MySQL

What a web server looks like



PHP

MySQL

Apache Apache Apache Apache Apache

Operating System (Linux, Windows)

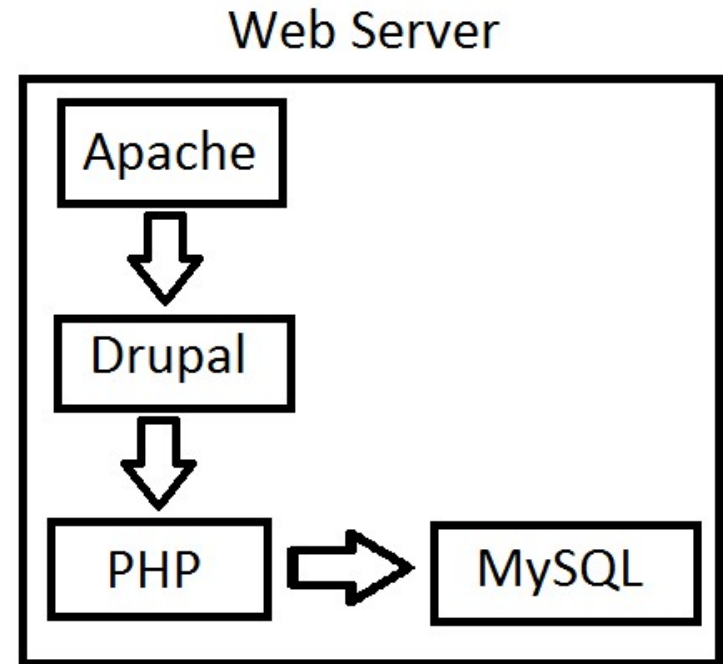
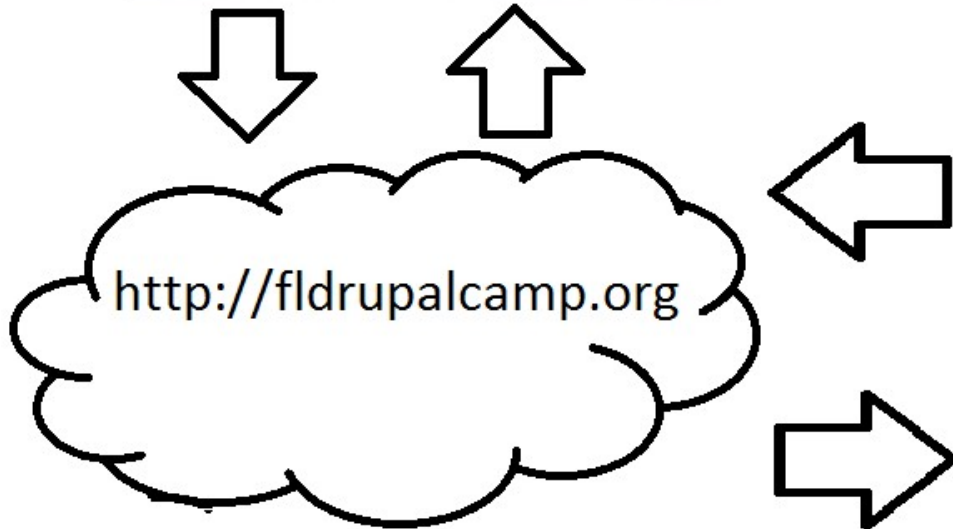
What we do

1. You open up your web browser
2. You type in `Fldrupalcamp.org` in to your browser
3. ???(Magic)
4. The page loads
- 5.

What actually happens

- Your web browser says to fldrupalcamp.org:
 - “Hey! I want to look at this page!”
- Fldrupalcamp.org web server (Apache) says:
 - “Okay! <insert whirring noises>...Here's the page you want!”
- Done!
 - (Not really)

Whirring Noises

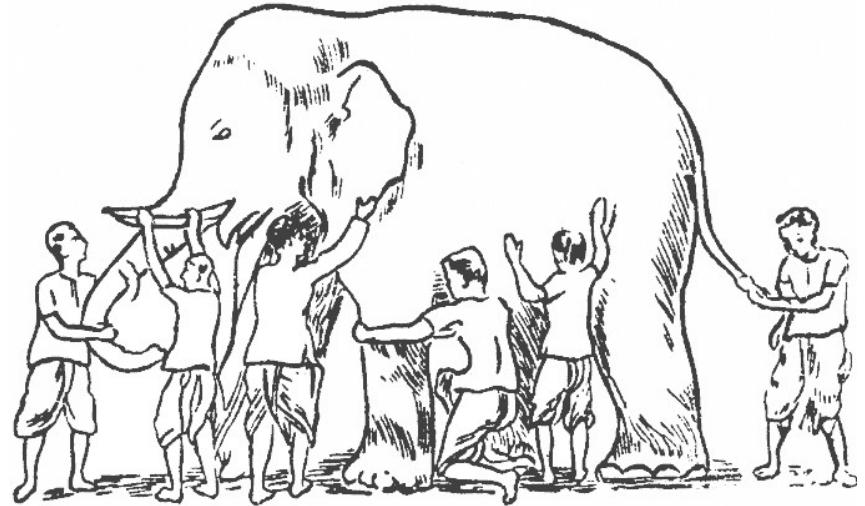


Drupal

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Drupal...?

- It's Software
- It's an Open Source Community
- It's a Publishing Platform
- It's a Social Network
- It's an Online Store
- It's just my Website



Community



Community

- My #1 Reason
- Why you're here
- Passion
- Talent
- Vision

Who uses it?

- Keynote
 - Florida Hospital
 - Triple Crown
 - SQE
 - Examiner.com
- Grammys.com
- WhiteHouse.gov

Who uses it?

- Sony Records
- Greenpeace
- Popular Science, Economist
- Lifetime TV
- Yahoo!
- IBM

History

- Ghent, Belgium, 2001
- Dries Buytaert
- Dorm room discussion
- “Dorp” - Village
- Drop.org
- Drupal

What is a node?

- Blog post
- Product page
- Event on the calendar
- Board of Directors' photo and bio
- About Us page

What is a node?

- Node type
- Title
- Author
- Publish date
- Fields

What are Fields?

- Body text
- Date
- Link
- Image
- Taxonomy Terms

Taxonomy?

- Naming and Categorization
- Tags
- Categories
- Product Types
- Grouping things

Module?

- Adds features to your Drupal site
- Self-contained
- Core modules
- Contrib modules
 - Made by community members