

ICT for managing digital content

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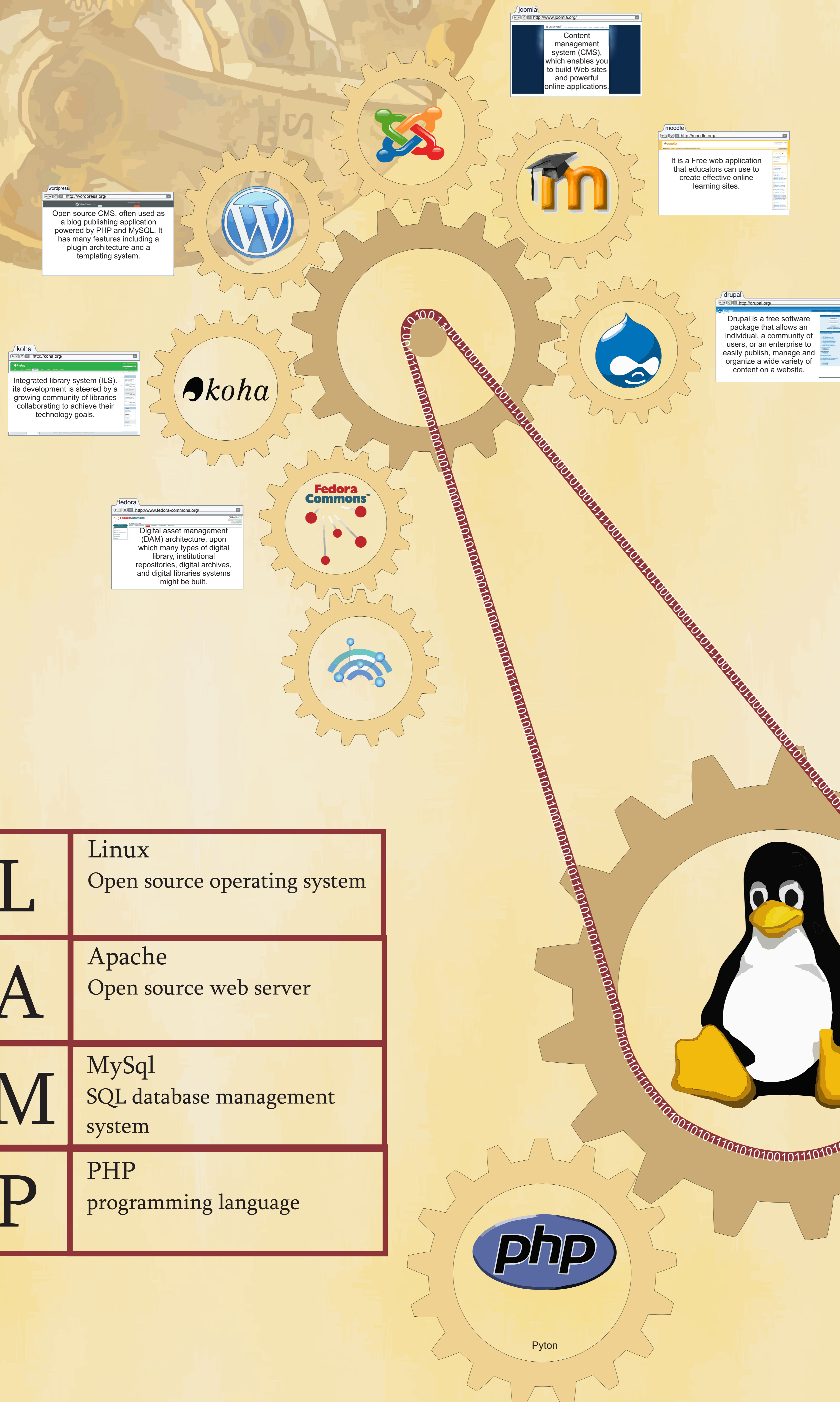


SETTING ON INFORMATION INFRASTRUCTURE FOR MANAGING DIGITAL CONTENT

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wordpress
Open source CMS, often used as a blog publishing application powered by PHP and MySQL. It has many features including a plugin architecture and a templating system.

joomla
Content management system (CMS), which enables you to build Web sites and powerful online applications.

moodle
It is a Free web application that educators can use to create effective online learning sites.

koha
Integrated library system (ILS), its development is steered by a growing community of libraries collaborating to achieve their technology goals.

fedora
Digital asset management (DAM) architecture, upon which many types of digital library, institutional repositories, digital archives, and digital libraries systems might be built.

drupal
Drupal is a free software package that allows an individual, a community of users, or an enterprise to easily publish, manage and organize a wide variety of content on a website.

Description

Poster presents results of pilot project conducted on a 2nd year of graduate studies in Information Science at Faculty of Philosophy Osijek.

Project phases

1. Selection of environment
2. Installation and Configuration LAMP
3. Selecting, installing and configuring application
4. Defining backup strategy

L	Linux Open source operating system
A	Apache Open source web server
M	MySQL SQL database management system
P	PHP programming language