Unless you've been living under a rock, you most certainly have heard of WordPress, one of
the most popular blogging platforms around that also happens to be 100% open source.
WordPress powers 27% of the web from personal to corporate to even government sites
(Whitehouse.gov for one).

In a 2008 interview, Linux Journal's Katherine Druckman asked WordPress founder Matt
Mullenweg, "You frequently have reiterated your commitment to open-source ideals and GPL
licensing. How has this commitment factored into the development of your company,
Automattic? How do you use open-source technology to achieve your goals?"

One of the many new features of OpenBSD 6.3 is the possibility to dump USB traffic to
userland via bpf(4). This can be done with tcpdump(8) by specifying a USB bus as interface:

LG re-open sources WebOS, a look at the AI behind the Pixel 2's camera, and more news
6 differences between agile and traditional planning [6]

Traditional and agile planning methods both focus on developing strategies to lead teams to succeed in today's competitive landscape; however, their approaches are quite distinct. If you're transitioning from traditional to agile planning, it's important to understand their substantially different mindsets and leadership styles.

Product Review: GitStorage [7]

By profession, I'm a software developer. Aside from a preferred editor, what matters most to a developer is the use of a Source Code Manager (SCM). So, when a new product comes along featuring my favorite SCM, Git, I had no choice but to spend some time using it.

FOSS Project Spotlight: CloudMapper, an AWS Visualization Tool [8]

When working with AWS, it's common to have a number of separate accounts run by different teams for different projects. Gaining an understanding of how those accounts are configured is best accomplished by visually displaying the resources of the account and how these resources can communicate. This complements a traditional asset inventory.

Duo built CloudMapper to generate interactive network diagrams of AWS accounts and released it as open source on Github.

OSS

Source URL: http://www.tuxmachines.org/node/110374

Links: