

Building a Homelab

"Its increasing pain points" – its is anthropomorphising, use the.
Search around -> searched

" I really liked this idea, and I was inspired to do the same."

Keep the tenses the same in paragraphs.

depends on the Go toolchain, nginx, and Redis. If I **kept** installing

with a lot of new tools

possible that an app ~~I install~~ could be malicious

but I have a few issues with it -> there are

Any time I restart -> when

I also have to ~~one-by-one~~ (laboriously) shut down or suspend every VM I'm running, then ~~one-by-one~~ start each up again after the reboot

it ~~tends to~~ **think** that -> thinks

Neat - upgrade vocab, also a repeated word

Read these out loud:

The happy consequence of this is that choosing parts easier and less expensive because

because these were the fastest RAM sticks tested compatible with my motherboard

Watch your commas before connectors. Repeated mistake.

tuck the server ~~away~~ out of sight

hide ~~away somewhere~~ out of sight

to be ~~anything~~ pretty or have fancy aesthetics

were ~~so~~ flexible

would ~~completely~~ fail

got tired -> was

With all ~~my~~ parts, it was time to start the build -> the

Evaluate when you use ""s

This is my favorite paragraph because it tells the why.

The dealbreaker for me was that on login, vSphere prominently displayed a warning saying that the software would stop working in 60 days unless I entered a VMware registration key. VMware provides a license key for free, but I didn't want to bother with registration keys when Kimchi isn't tied to any kind of licensing checks and provides an experience that's about equal to vSphere.

My most questionable choice - rephrase
If I were to do this again -> If I did this again

Unnecessary word

the 24-pin motherboard cable and the 8-pin
working out very well

Automated Prosper

Peer-to-peer lending, not peer to peer
I have automated
walk through the process -> explain the process
each purchase
each use Prosper's web site -> **website is one word**
several different pieces to ProsperBot

Watch the commas

Evaluate each word, is it necessary

I really like the graphs and chart to break up the text.

This is probably the most interesting part of the project for others -> For other developers (?), this is probably the most interesting part of the project

typo : developers

extend the **lifetime** of the legacy API -> life

The biggest move in this regard was in September 2016 [when] [Prosper announced](#) that users

Automatically Deploying ClipBucket with Ansible

Pov: we'll -> I'll

tl; dr -> TLDR or tl;dr

go through ~~over and over~~ every time you

a concept called "roles" that allow users to -> allow should be allows (a concept that allows)

We can avoid duplicating effort

We'd like to eliminate -> we want to eliminate

Once this was complete -> Once completed

~~completely~~ automate the installation process

Selenium is up [here](#)

~~you can~~ navigate to **your** ClipBucket server -> the

Testing Ansible Web App Roles with Selenium

Pov: we'll demonstrate

I really like the examples in this one.

You started using semicolons in this one. It's really not a great idea, but decide for yourself.

with the page at all; we just need