sirjofri.de changeblog

Mon, 29 Jun 2020 18:39:39 +0200 :

9front on Netcup VPS

Today I installed 9front on a Netcup VPS. Here are some notes if you want to do it yourself.

I used the smallest VPS option. Currently, that's "VPS 200 G8". It costs like 2.69 Euro, but you might be able to find some way to make it cheaper.

After ordering it might take some time until the server is up and ready. By default debian was installed in a GPT, we can ignore that.

Before we can install our custom ISO we first must upload it somewhere. This is done via FTP (you get the access data from the SCP), I used windows default file explorer (ftp://user@address, enter password). Copy the 9front ISO in /cdrom. This will take some time.

Meanwhile you can delete the virtual disk and create a new one. You need your SCP password for this. This step is necessary to remove the GPT. Of course you could manually reformat the disk, but deleting the disk will save time.

In the settings you can virtually insert the iso as a DVD and verify the boot order (DVD first). Start up the machine and switch to the web VNC display.

At this point you can proceed with the default 9front installation described in the fqa. Don't forget to install the MBR and activate the partition. Otherwise there are no additional special steps besides manually configuring the /lib/ndb/local after installation. In my case I made an auth server.

Currently it seems to work fine. I installed the machine today, so there might be some issues I didn't find yet.

Tue, 23 Jun 2020 15:00:45 +0200:

changeblog feed — social media²

RSS is still a thing.

Yes, there are more modern alternatives, like Atom or fancy json feeds. What I want to say is, feeds are still a thing.

That's why you are now able to read my changeblog as an Atom feed.

Now I just need to find enough time to write my posts.

Fri, 22 May 2020 02:00:00 +0200:

I use 9front

Today I want to share with you, that I use the plan9 distribution '9front' as my main computer.

Of course there are things that are almost impossible to do there, for example: all gamedev related stuff. This is of course an issue, because I am a game developer. I still have my windows machine with relevant tools, so I can still fiddle around with those complex things.

For gaming I also use my windows machine or some game console. Yes, there are a few games on plan9 systems.

Also most online services use javascript and heavy styling of webpages, so I also use a modern computer with a modern browser. Mothra is fine for doing basic research stuff, but in 2020 it's almost impossible to

actually do things on the web.

Anyways, let me tell you that I don't really miss anything on plan9. I can write documents, check my email stuff, chat with people, and step by step it becomes more usable. The community is helpful and provides more applications. The system runs stable, the user interface is consistent and good to look at. Colors don't jump in your eye and want to kill you and there's catclock(1), our friendly companion.

Fri, 10 Jan 2020 01:00:00 +0100:

Revived

I updated my website to Uberspace 7, but not only this: I changed the whole webpage to make it more nine-friendly.

My whole webpage management system is completely 9 based. I use oridb's git9 implementation and plan9 tools, mk, sed, cat, ...

I also decided to change the main language of the website to English.