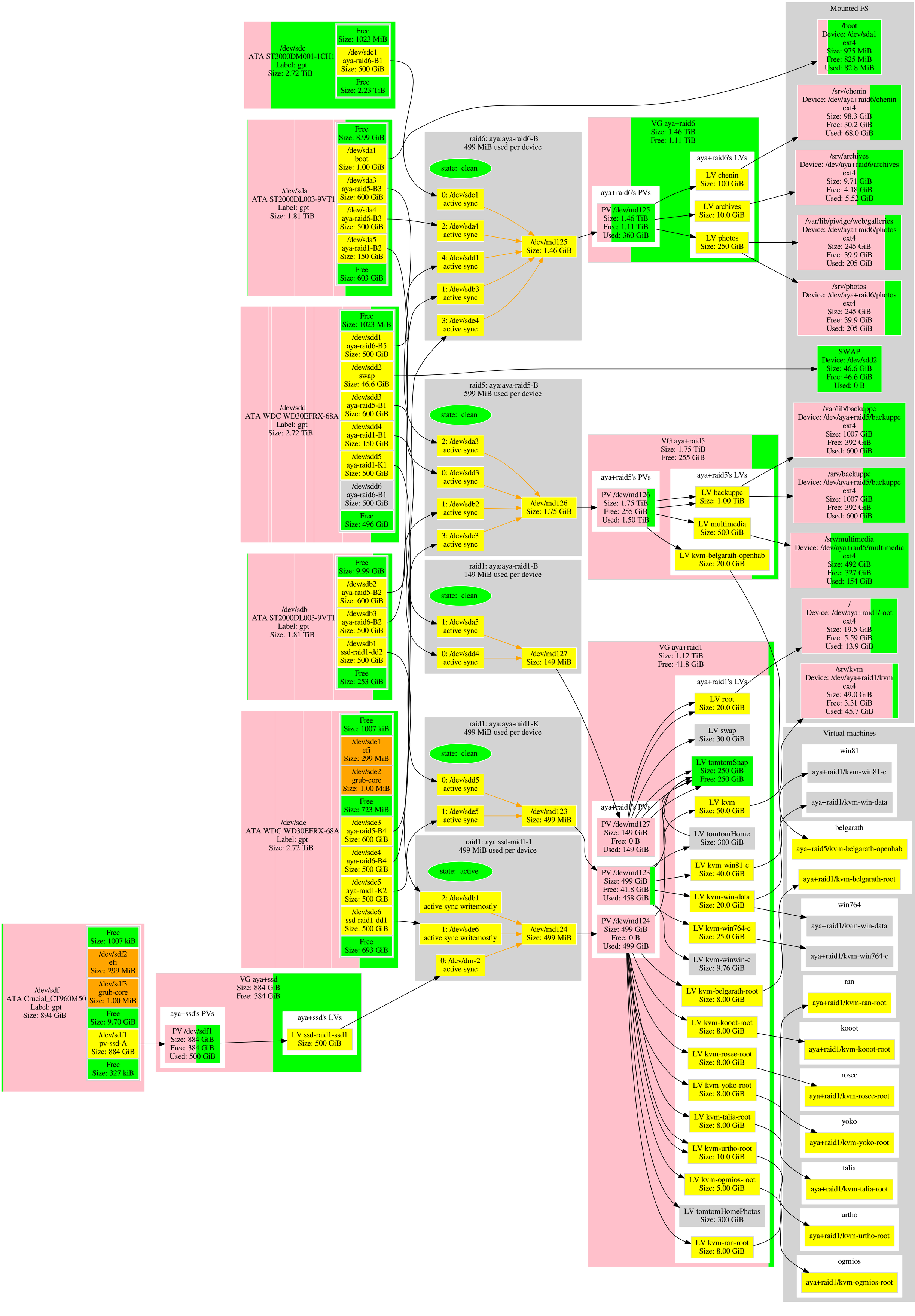
/dev/sdc
ATA ST3000DM001-1CH1
Label: gpt
Size: 2.72 TiB
Free
Size: 1023 MiB
/dev/sdc1
aya-raid6-B1
Size: 500 GiB
Free
Size: 2.23 TiB
/dev/sda
ATA ST2000DL003-9VT1
Label: gpt
Size: 1.81 TiB
Free
Size: 8.99 GiB
/dev/sda1
boot
Size: 1.00 GiB
/dev/sda3
aya-raid5-B3
Size: 600 GiB
/dev/sda4
aya-raid6-B3
Size: 500 GiB
/dev/sda5
aya-raid1-B2
Size: 150 GiB
Free
Size: 603 GiB
/dev/sdd
ATA WDC WD30EFRX-68A
Label: gpt
Size: 2.72 TiB
Free
Size: 1023 MiB
/dev/sdd1
aya-raid6-B5
Size: 500 GiB
/dev/sdd2
swap
Size: 46.6 GiB
/dev/sdd3
aya-raid5-B1
Size: 600 GiB
/dev/sdd4
aya-raid1-B1
Size: 150 GiB
/dev/sdd5
aya-raid1-K1
Size: 500 GiB
/dev/sdd6
aya-raid6-B1
Size: 500 GiB
Free
Size: 496 GiB
/dev/sdb
ATA ST2000DL003-9VT1
Label: gpt
Size: 1.81 TiB
Free
Size: 9.99 GiB
/dev/sdb2
aya-raid5-B2
Size: 600 GiB
/dev/sdb3
aya-raid6-B2
Size: 500 GiB
/dev/sdb1
ssd-raid1-dd2
Size: 500 GiB
Free
Size: 253 GiB
/dev/sde
ATA WDC WD30EFRX-68A
Label: gpt
Size: 2.72 TiB
Free
Size: 1007 kiB
/dev/sde1
efi
Size: 299 MiB
/dev/sde2
grub-core
Size: 1.00 MiB
Free
Size: 723 MiB
/dev/sde3
aya-raid5-B4
Size: 600 GiB
/dev/sde4
aya-raid6-B4
Size: 500 GiB
/dev/sde5
aya-raid1-K2
Size: 500 GiB
/dev/sde6
ssd-raid1-dd1
Size: 500 GiB
Free
Size: 693 GiB
/dev/sdf
ATA Crucial_CT960M50
Label: gpt
Size: 894 GiB
Free
Size: 1007 kiB
/dev/sdf2
efi
Size: 299 MiB
/dev/sdf3
grub-core
Size: 1.00 MiB
Free
Size: 9.70 GiB
/dev/sdf1
pv-ssd-A
Size: 884 GiB
Free
Size: 327 kiB
VG aya+ssd
Size: 884 GiB
Free: 384 GiB
aya+ssd's PVs
PV /dev/sdf1
Size: 884 GiB
Free: 384 GiB
Used: 500 GiB
aya+ssd's LVs
LV ssd-raid1-ssd1
Size: 500 GiB
raid6: aya:aya-raid6-B
499 MiB used per device
state: clean
0: /dev/sdc1
active sync
2: /dev/sda4
active sync
4: /dev/sdd1
active sync
1: /dev/sdb3
active sync
3: /dev/sde4
active sync
/dev/md125
Size: 1.46 GiB
raid5: aya:aya-raid5-B
599 MiB used per device
state: clean
2: /dev/sda3
active sync
0: /dev/sdd3
active sync
1: /dev/sdb2
active sync
3: /dev/sde3
active sync
/dev/md126
Size: 1.75 GiB
raid1: aya:aya-raid1-B
149 MiB used per device
state: clean
1: /dev/sda5
active sync
0: /dev/sdd4
active sync
/dev/md127
Size: 149 MiB
raid1: aya:aya-raid1-K
499 MiB used per device
state: clean
0: /dev/sdd5
active sync
1: /dev/sde5
active sync
/dev/md123
Size: 499 MiB
raid1: aya:ssd-raid1-1
499 MiB used per device
state: active
2: /dev/sdb1
active sync writemostly
1: /dev/sde6
active sync writemostly
0: /dev/dm-2
active sync
/dev/md124
Size: 499 MiB
VG aya+raid6
Size: 1.46 TiB
Free: 1.11 TiB
aya+raid6's PVs
PV /dev/md125
Size: 1.46 TiB
Free: 1.11 TiB
Used: 360 GiB
aya+raid6's LVs
LV chenin
Size: 100 GiB
LV archives
Size: 10.0 GiB
LV photos
Size: 250 GiB
VG aya+raid5
Size: 1.75 TiB
Free: 255 GiB
aya+raid5's PVs
PV /dev/md126
Size: 1.75 TiB
Free: 255 GiB
Used: 1.50 TiB
aya+raid5's LVs
LV backuppc
Size: 1.00 TiB
LV multimedia
Size: 500 GiB
LV kvm-belgarath-openhab
Size: 20.0 GiB
VG aya+raid1
Size: 1.12 TiB
Free: 41.8 GiB
aya+raid1's PVs
PV /dev/md127
Size: 149 GiB
Free: 0 B
Used: 149 GiB
PV /dev/md123
Size: 499 GiB
Free: 41.8 GiB
Used: 458 GiB
PV /dev/md124
Size: 499 GiB
Free: 0 B
Used: 499 GiB
aya+raid1's LVs
LV root
Size: 20.0 GiB
LV swap
Size: 30.0 GiB
LV tomtomSnap
Size: 250 GiB
Free: 250 GiB
LV kvm
Size: 50.0 GiB
LV tomtomHome
Size: 300 GiB
LV kvm-win81-c
Size: 40.0 GiB
LV kvm-win-data
Size: 20.0 GiB
LV kvm-win764-c
Size: 25.0 GiB
LV kvm-winwin-c
Size: 9.76 GiB
LV kvm-belgarath-root
Size: 8.00 GiB
LV kvm-kooot-root
Size: 8.00 GiB
LV kvm-rosee-root
Size: 8.00 GiB
LV kvm-yoko-root
Size: 8.00 GiB
LV kvm-talia-root
Size: 8.00 GiB
LV kvm-urtho-root
Size: 10.0 GiB
LV kvm-ogmios-root
Size: 5.00 GiB
LV tomtomHomePhotos
Size: 300 GiB
LV kvm-ran-root
Size: 8.00 GiB
Mounted FS
/boot
Device: /dev/sda1
ext4
Size: 975 MiB
Free: 825 MiB
Used: 82.8 MiB
/srv/chenin
Device: /dev/aya+raid6/chenin
ext4
Size: 98.3 GiB
Free: 30.2 GiB
Used: 68.0 GiB
/srv/archives
Device: /dev/aya+raid6/archives
ext4
Size: 9.71 GiB
Free: 4.18 GiB
Used: 5.52 GiB
/var/lib/piwigo/web/galleries
Device: /dev/aya+raid6/photos
ext4
Size: 245 GiB
Free: 39.9 GiB
Used: 205 GiB
/srv/photos
Device: /dev/aya+raid6/photos
ext4
Size: 245 GiB
Free: 39.9 GiB
Used: 205 GiB
SWAP
Device: /dev/sdd2
Size: 46.6 GiB
Free: 46.6 GiB
Used: 0 B
/var/lib/backuppc
Device: /dev/aya+raid5/backuppc
ext4
Size: 1007 GiB
Free: 392 GiB
Used: 600 GiB
/srv/backuppc
Device: /dev/aya+raid5/backuppc
ext4
Size: 1007 GiB
Free: 392 GiB
Used: 600 GiB
/srv/multimedia
Device: /dev/aya+raid5/multimedia
ext4
Size: 492 GiB
Free: 327 GiB
Used: 154 GiB
/
Device: /dev/aya+raid1/root
ext4
Size: 19.5 GiB
Free: 5.59 GiB
Used: 13.9 GiB
/srv/kvm
Device: /dev/aya+raid1/kvm
ext4
Size: 49.0 GiB
Free: 3.31 GiB
Used: 45.7 GiB
Virtual machines
win81
aya+raid1/kvm-win81-c
aya+raid1/kvm-win-data
belgarath
aya+raid5/kvm-belgarath-openhab
aya+raid1/kvm-belgarath-root
win764
aya+raid1/kvm-win-data
aya+raid1/kvm-win764-c
ran
aya+raid1/kvm-ran-root
kooot
aya+raid1/kvm-kooot-root
rosee
aya+raid1/kvm-rosee-root
yoko
aya+raid1/kvm-yoko-root
talia
aya+raid1/kvm-talia-root
urtho
aya+raid1/kvm-urtho-root
ogmios
aya+raid1/kvm-ogmios-root