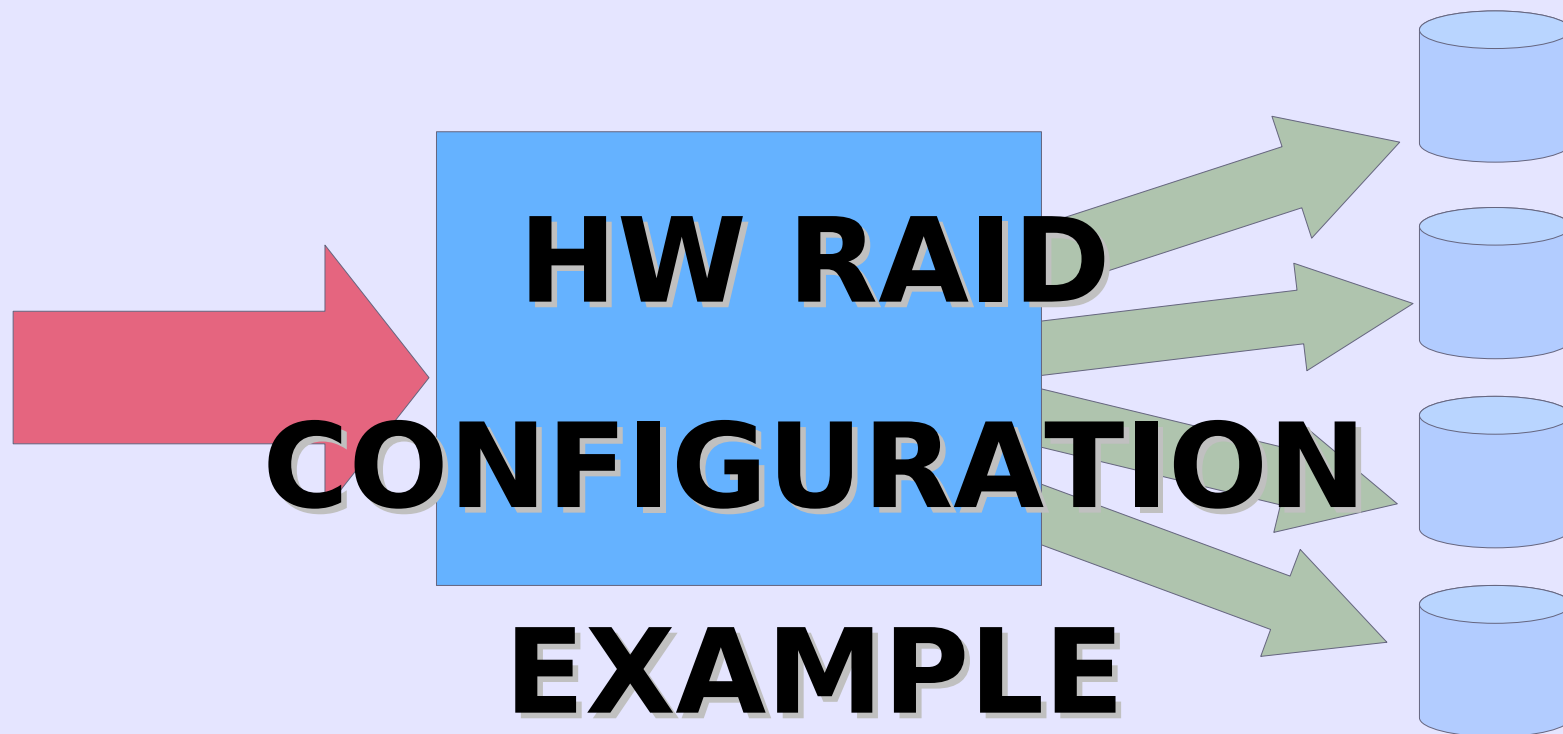
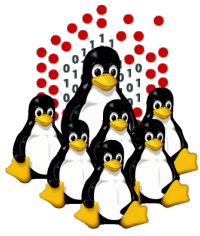


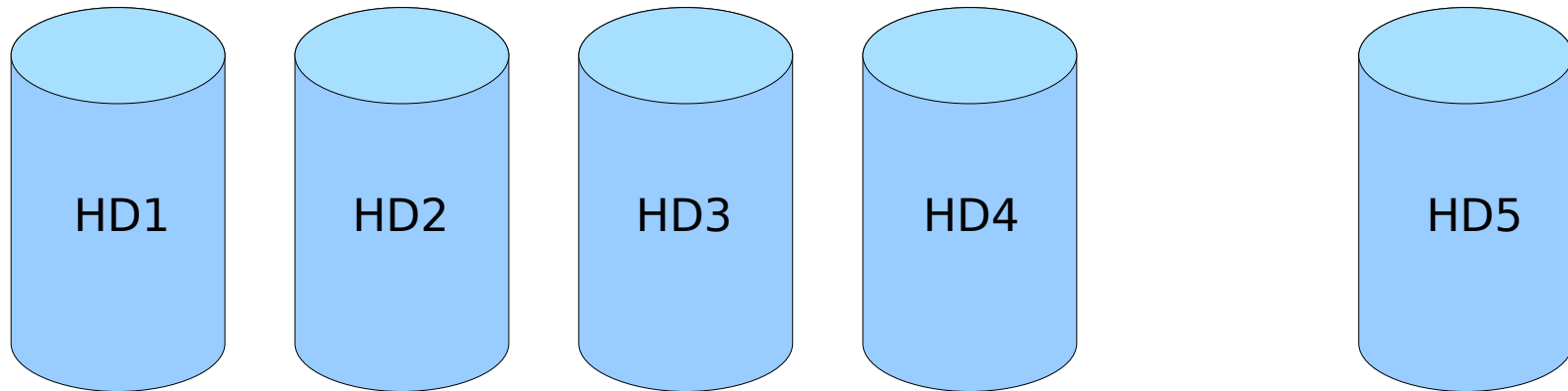
Moreno Baricevic

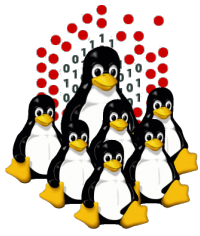
CNR-IOM DEMOCRITOS
Trieste, ITALY



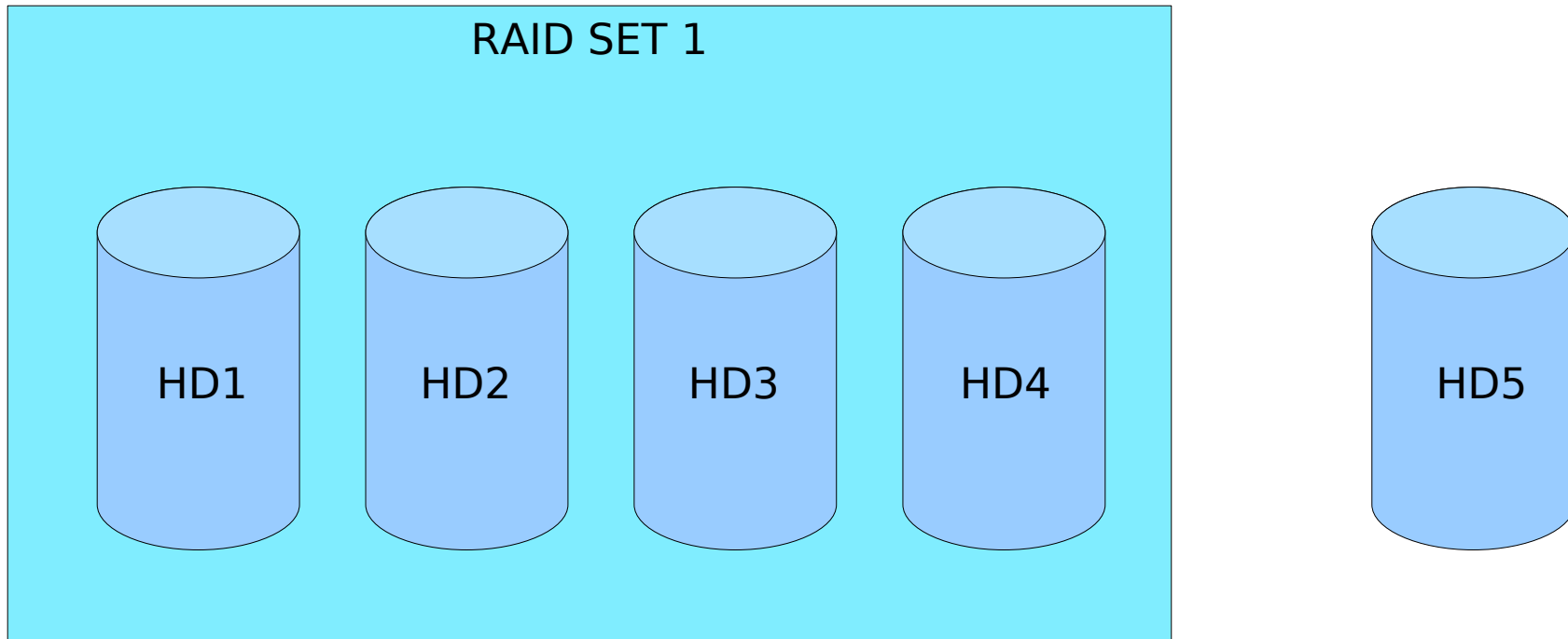


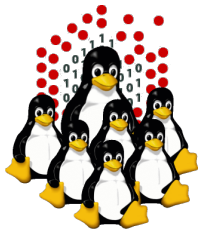
RAID SET 1 + HOT SPARE



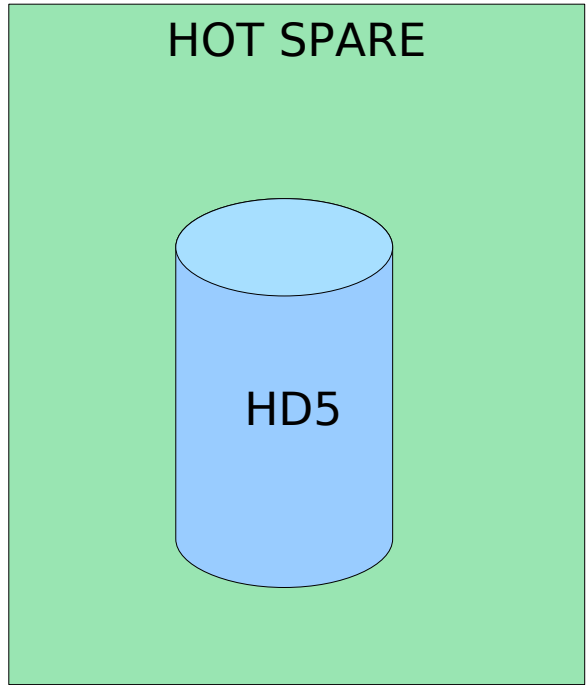
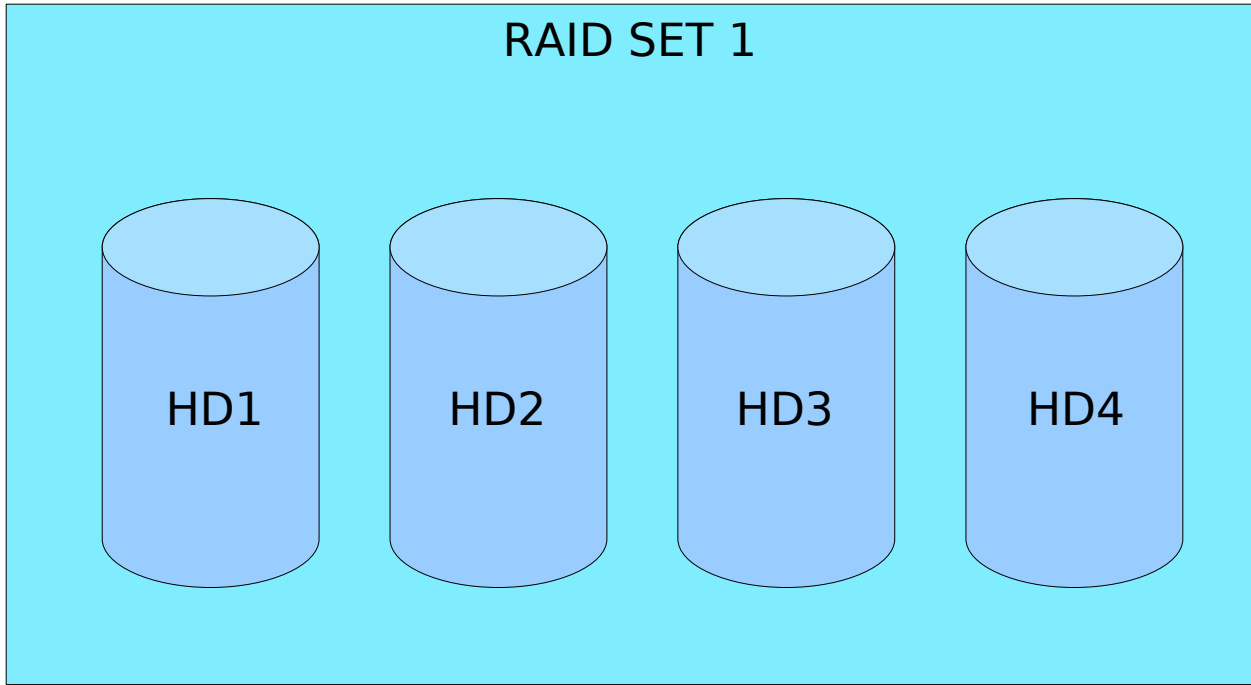


RAID SET 1 + HOT SPARE





RAID SET 1 + HOT SPARE

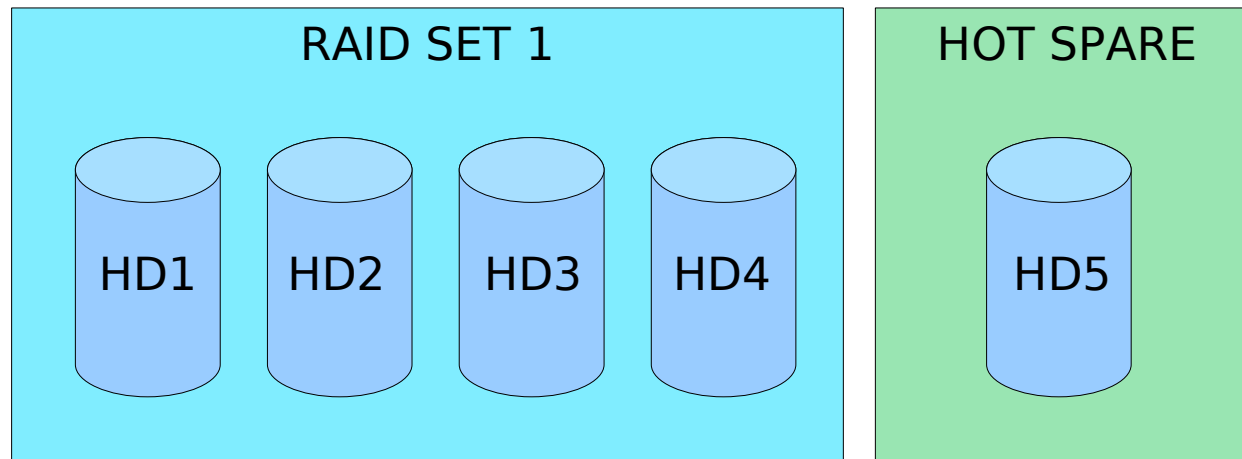


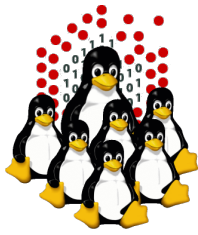


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

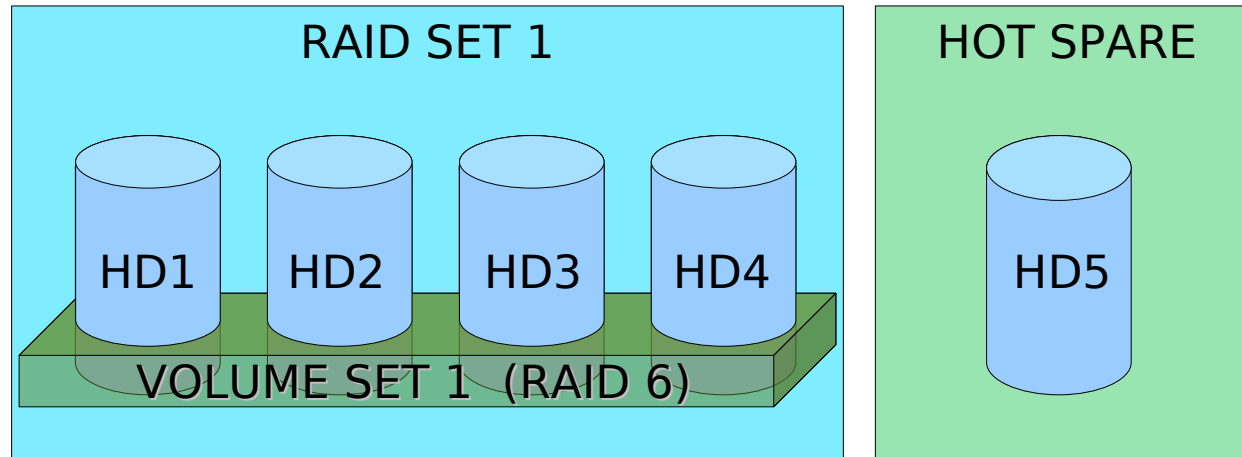


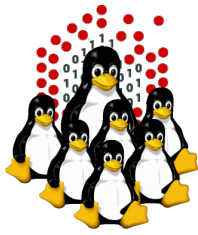


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

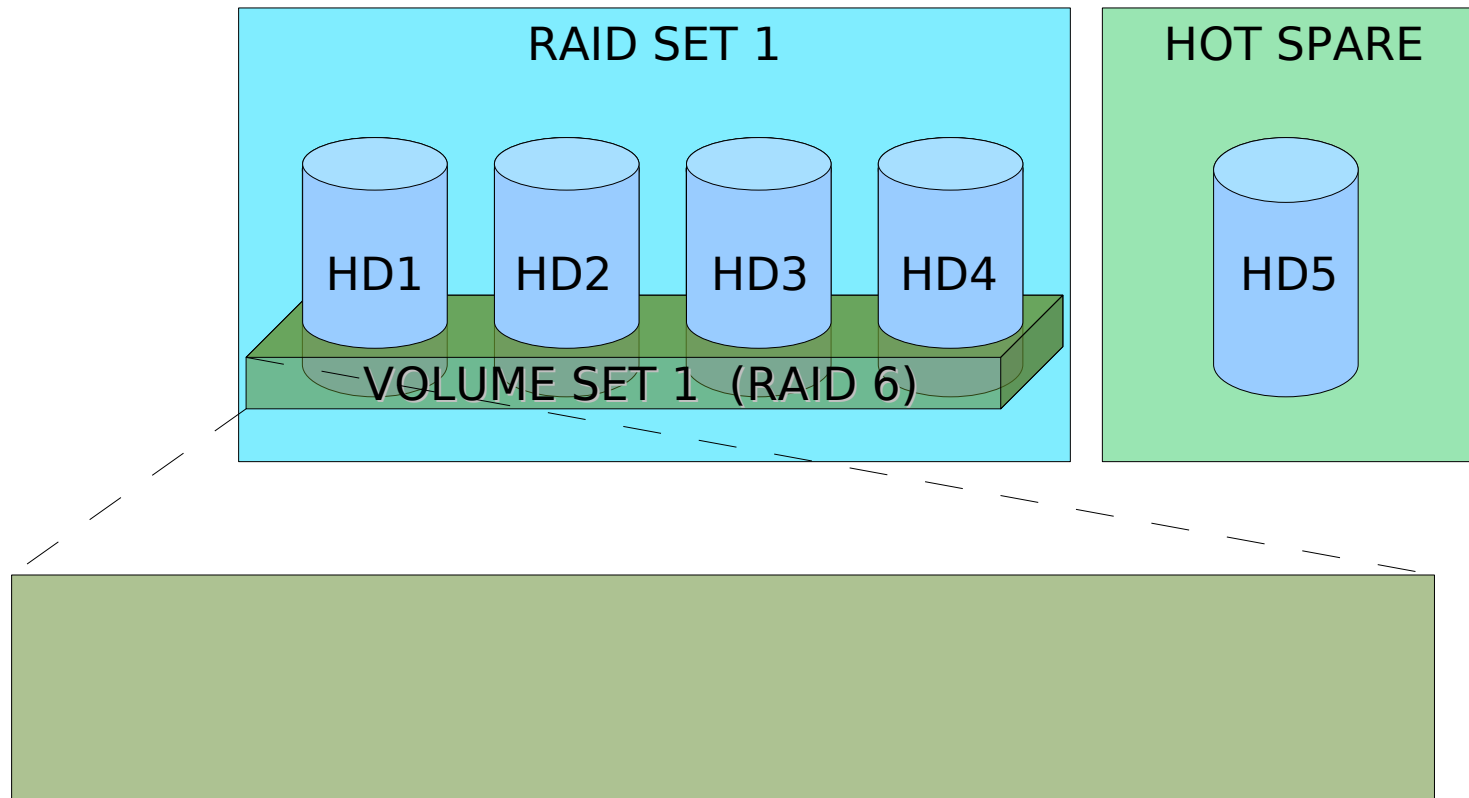


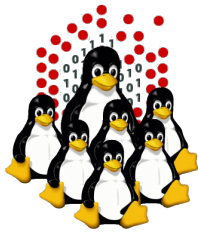


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

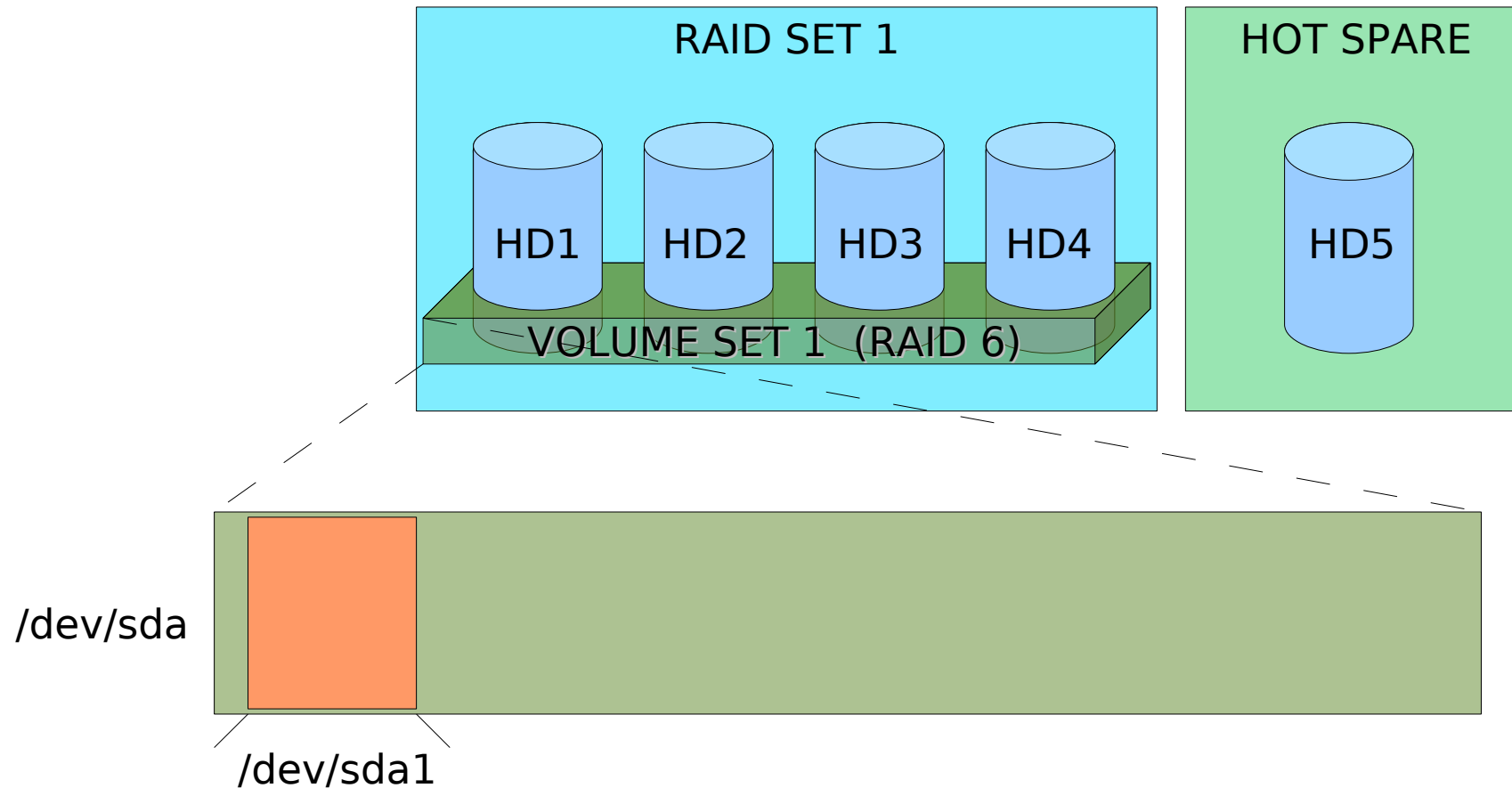


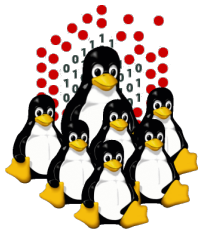


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

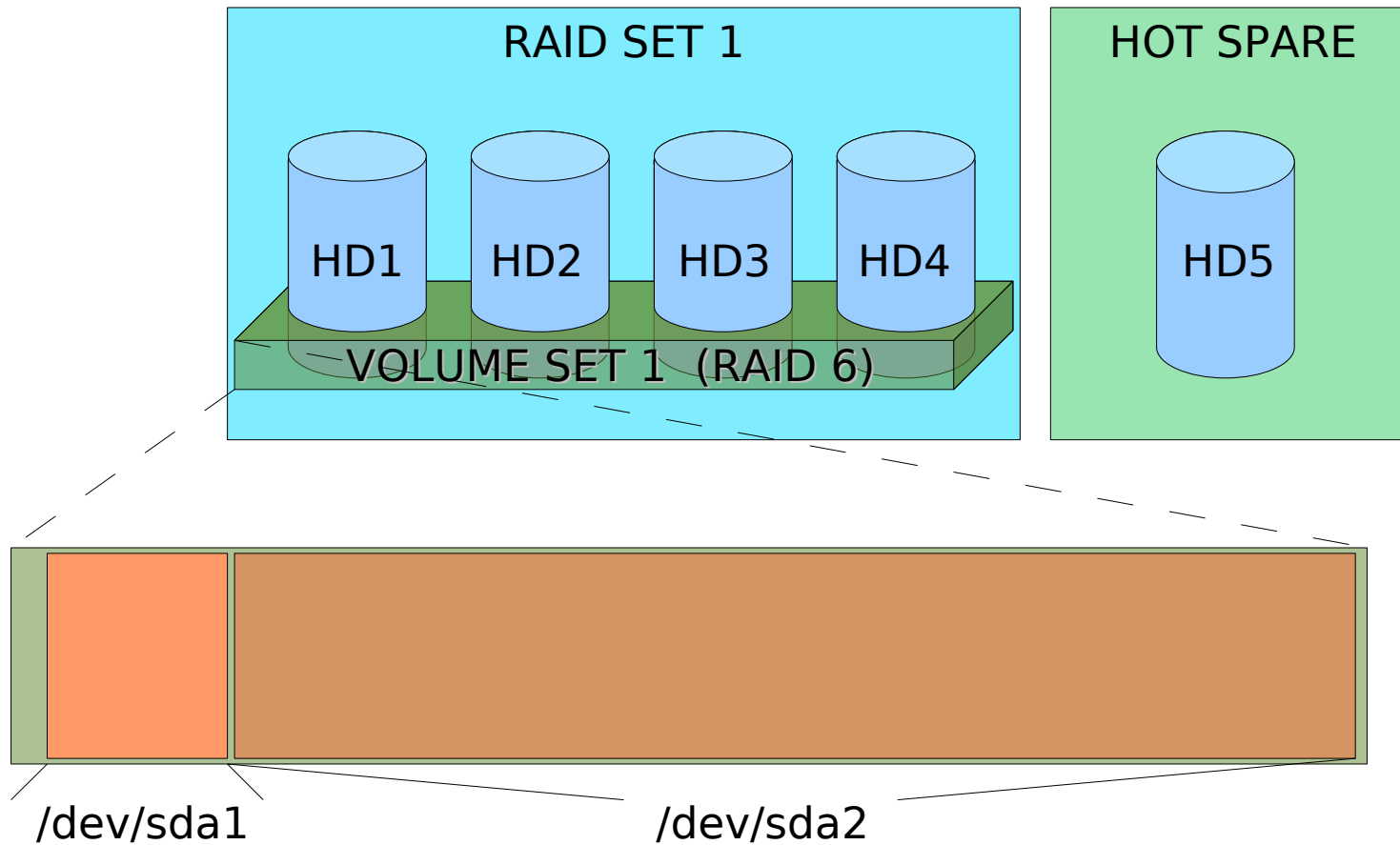


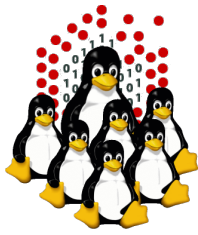


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

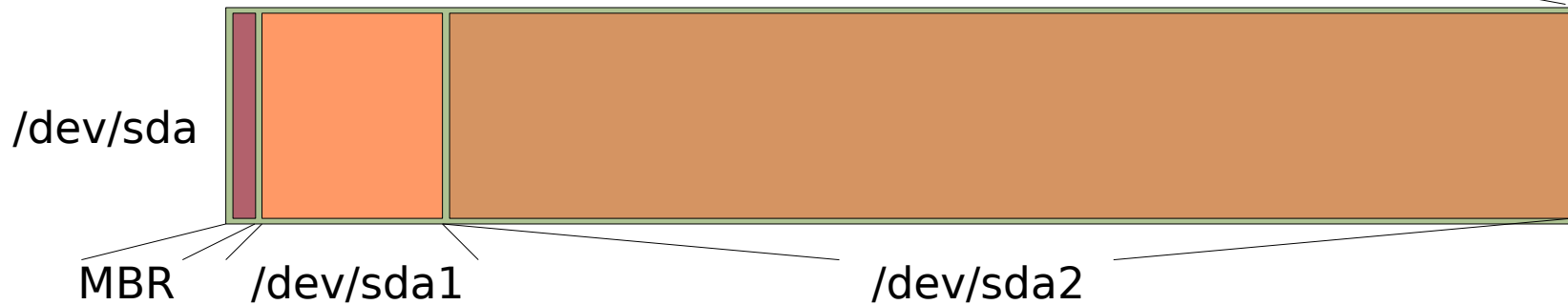
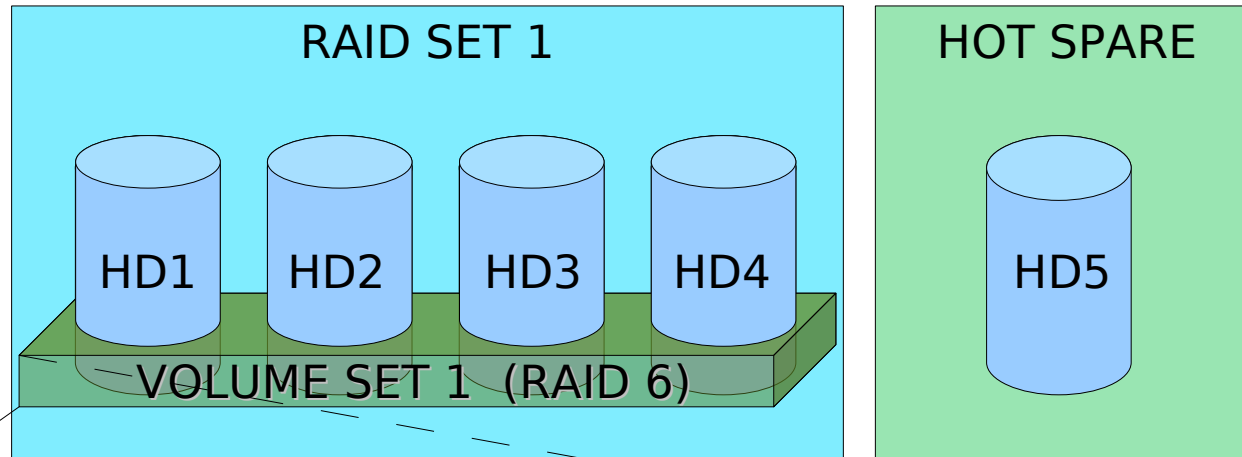


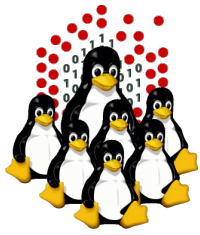


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

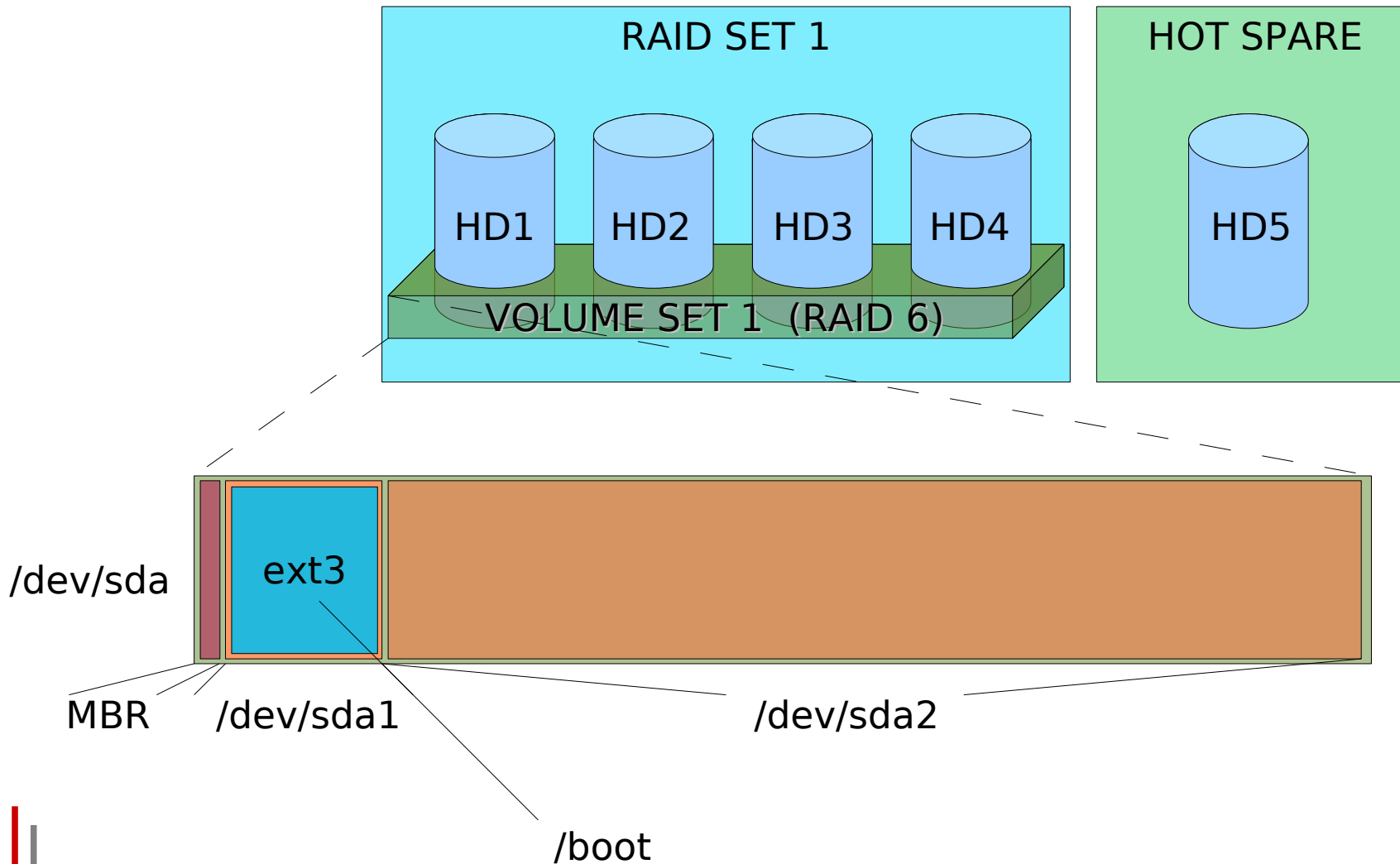




VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

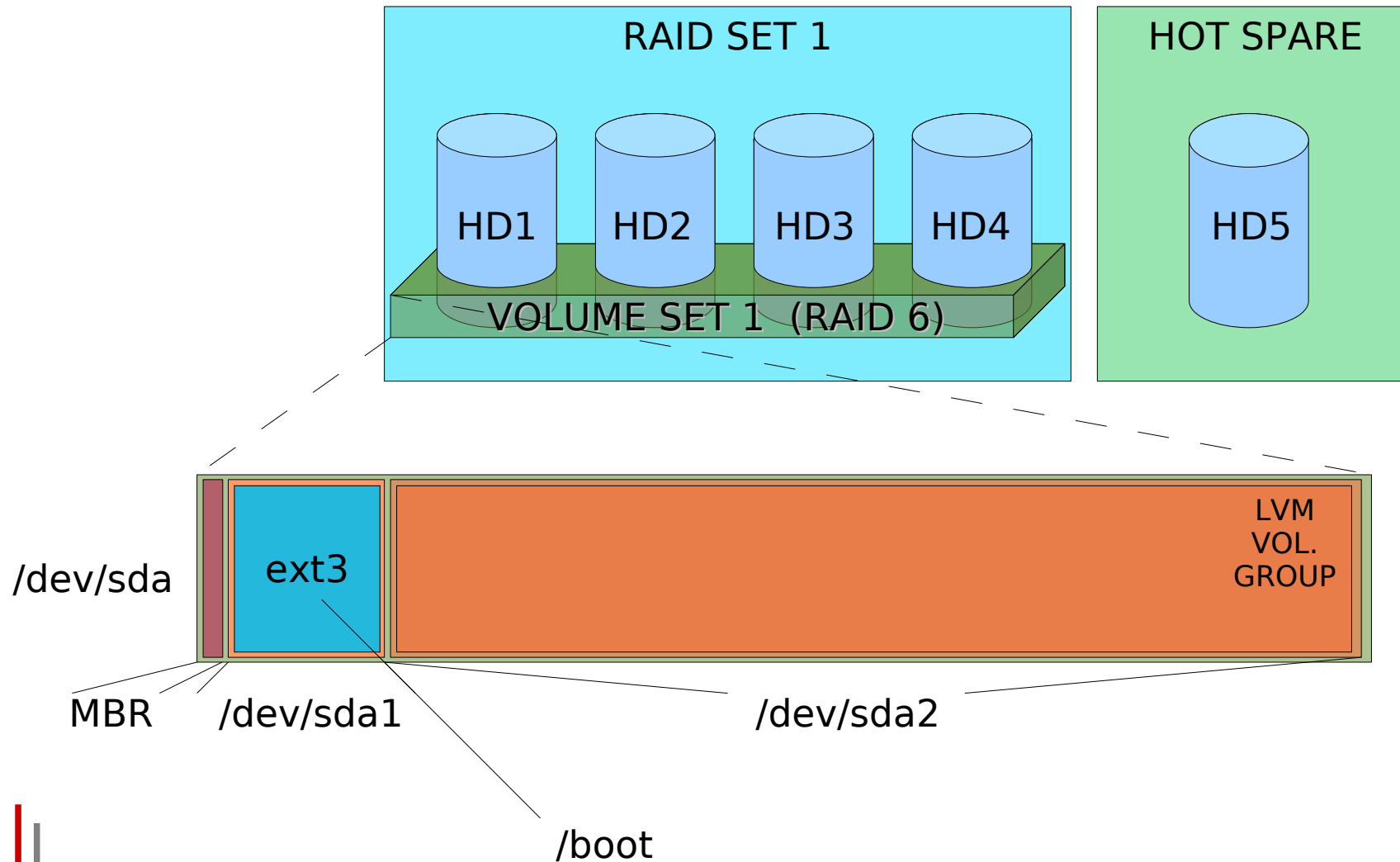


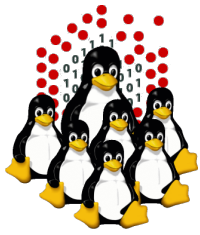


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

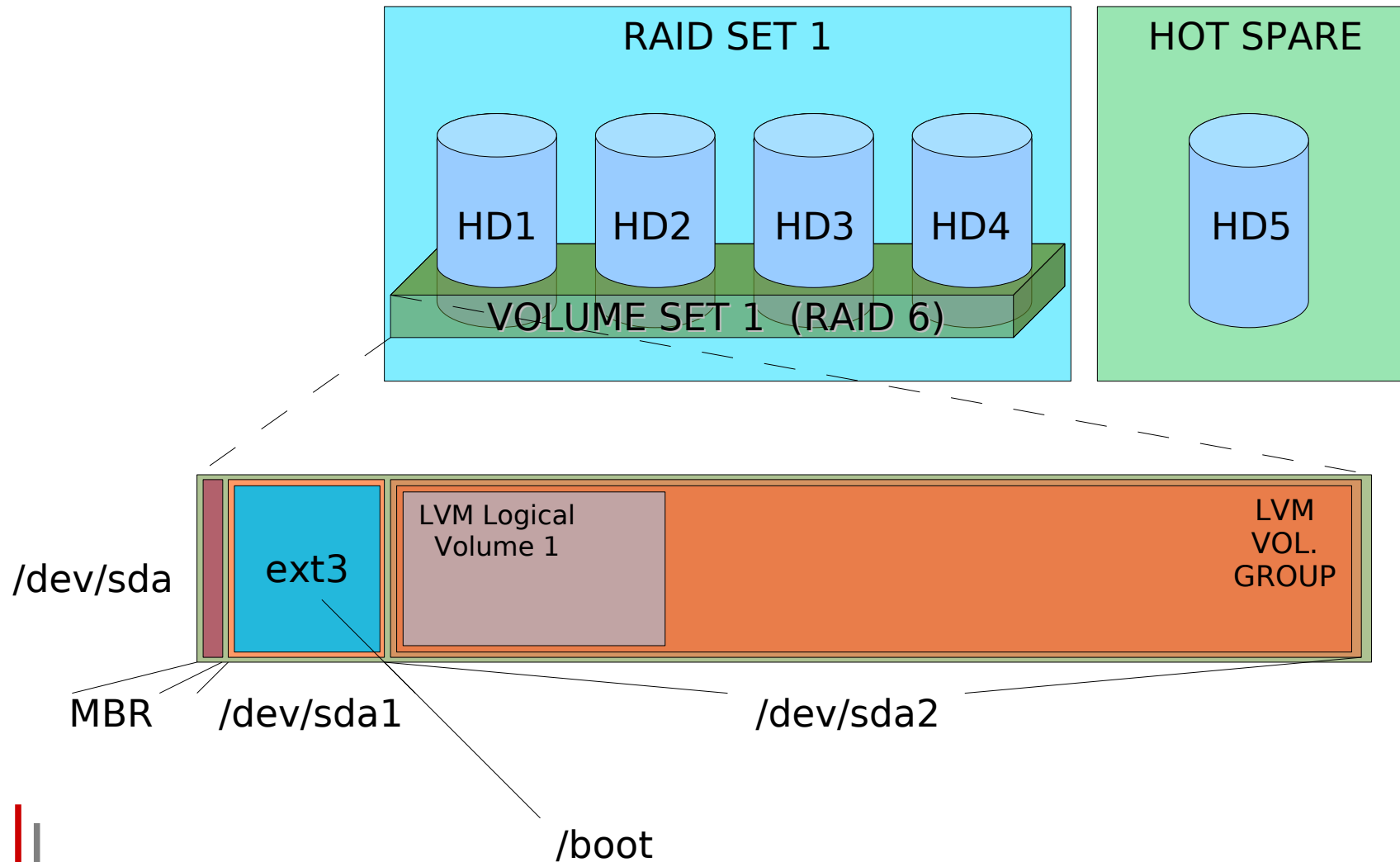


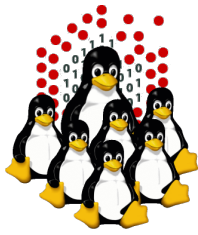


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

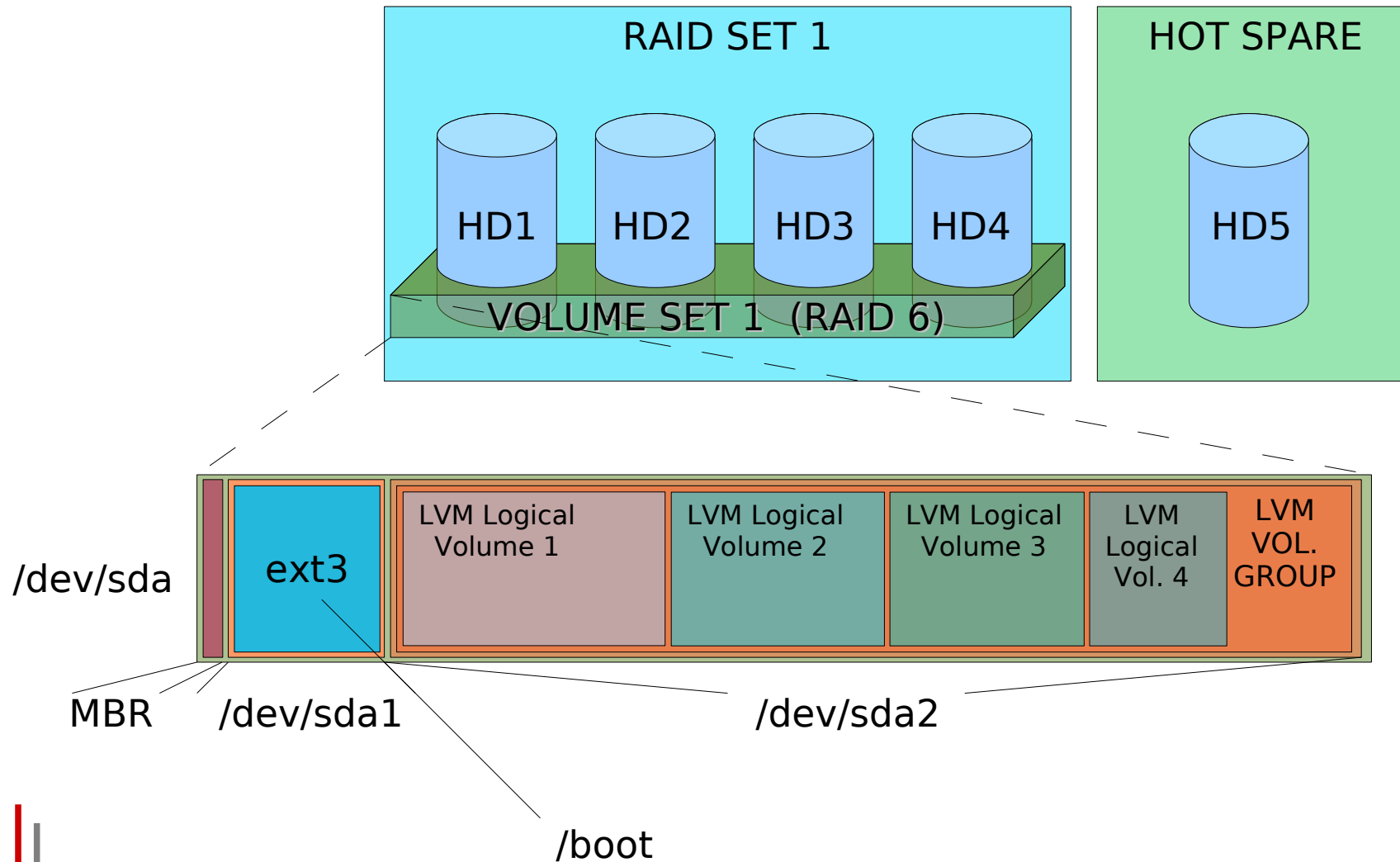


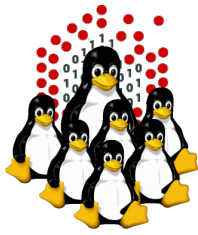


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

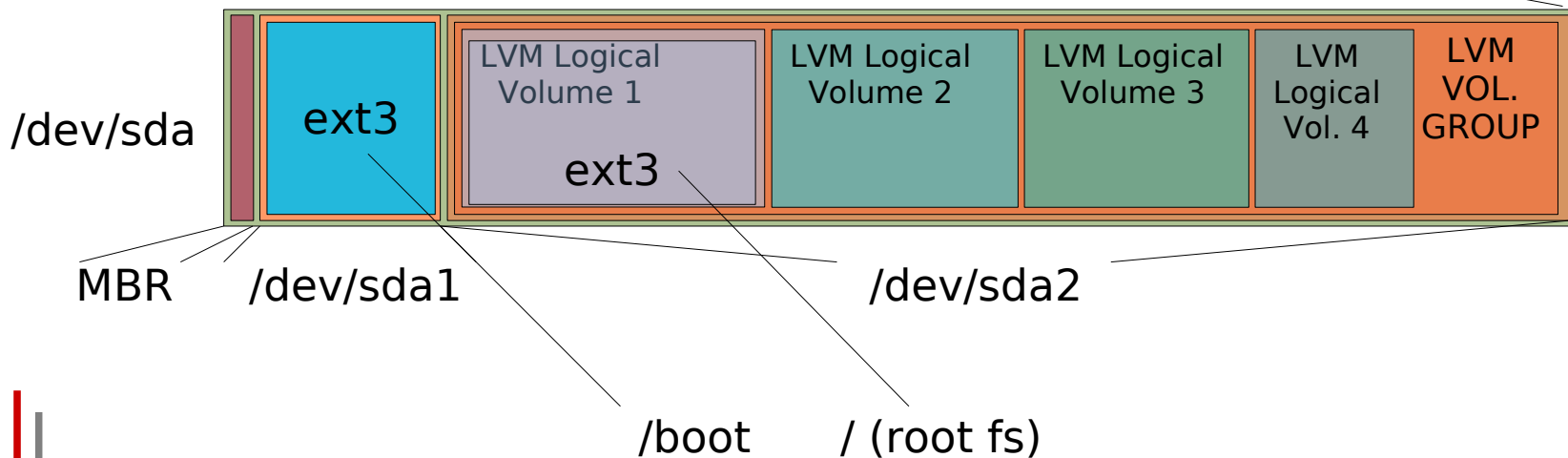
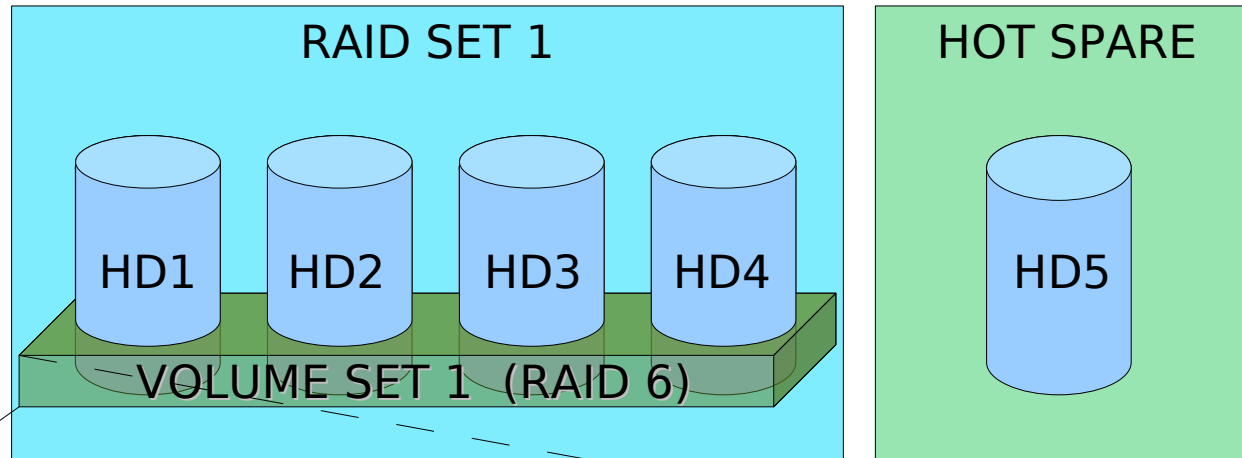


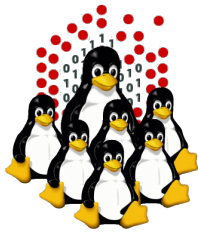


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

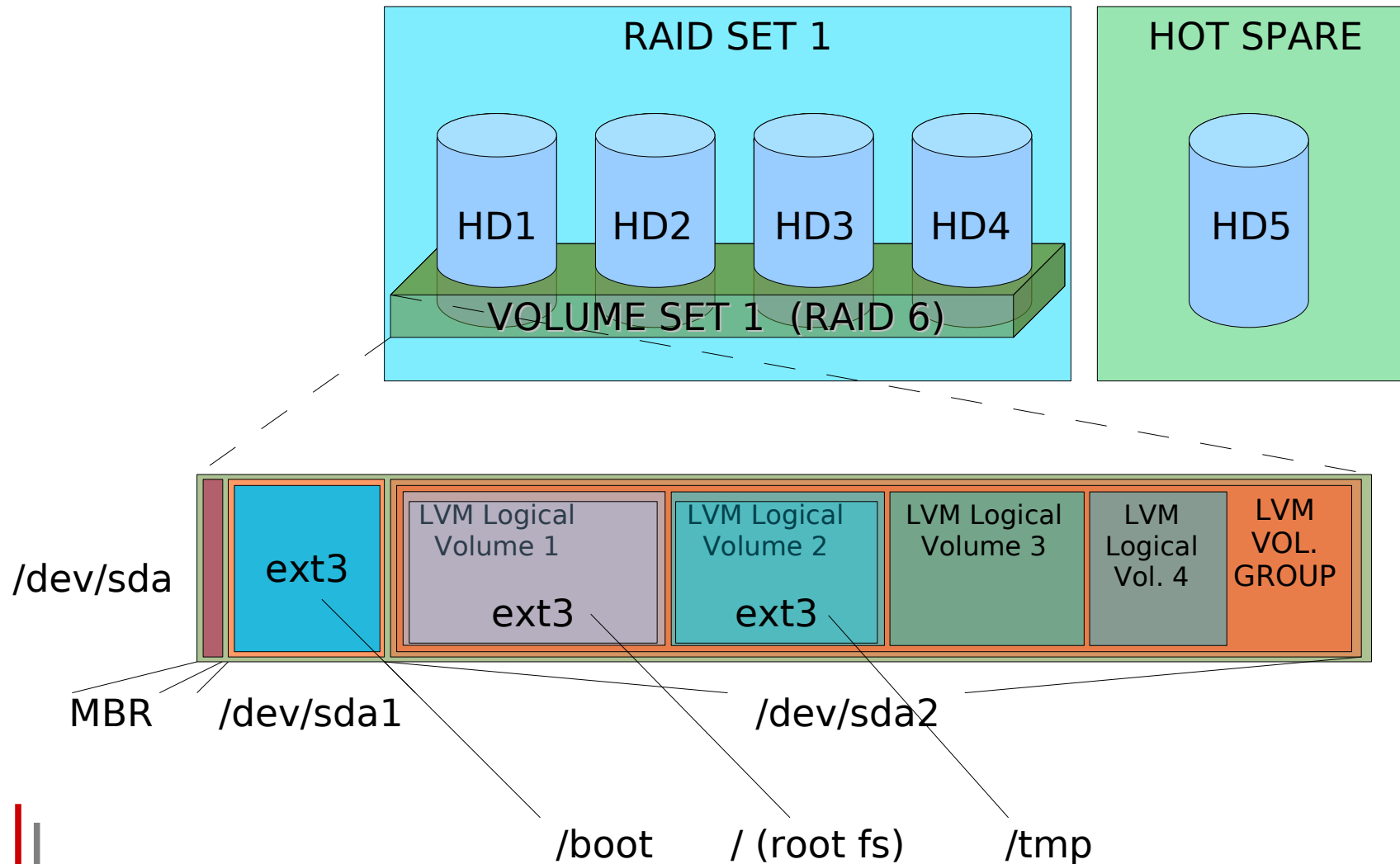




VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

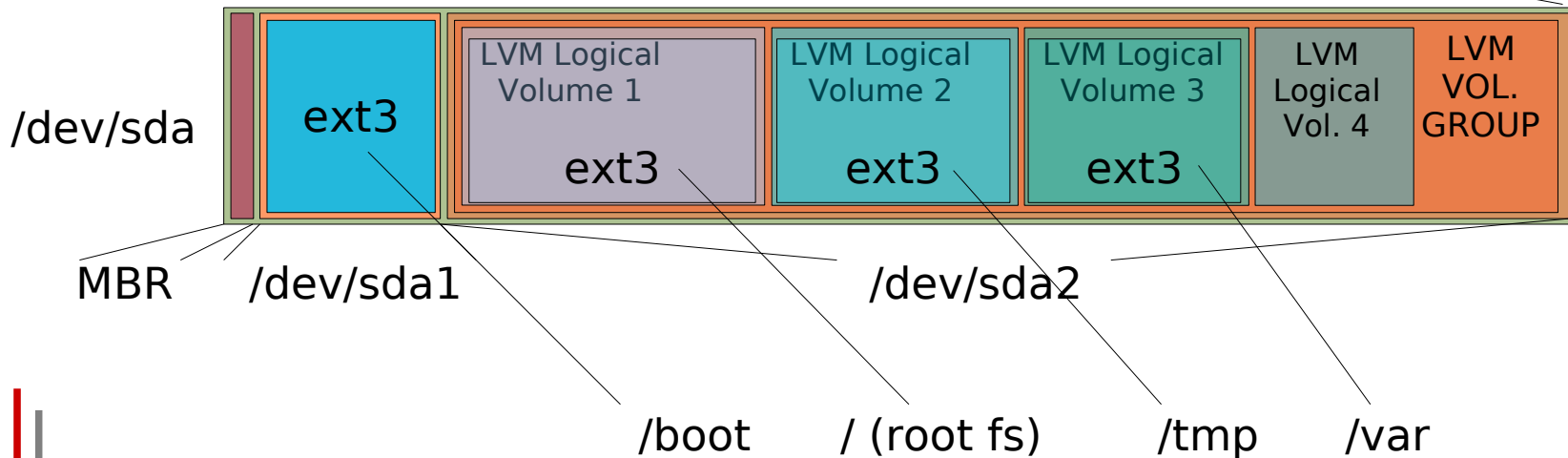
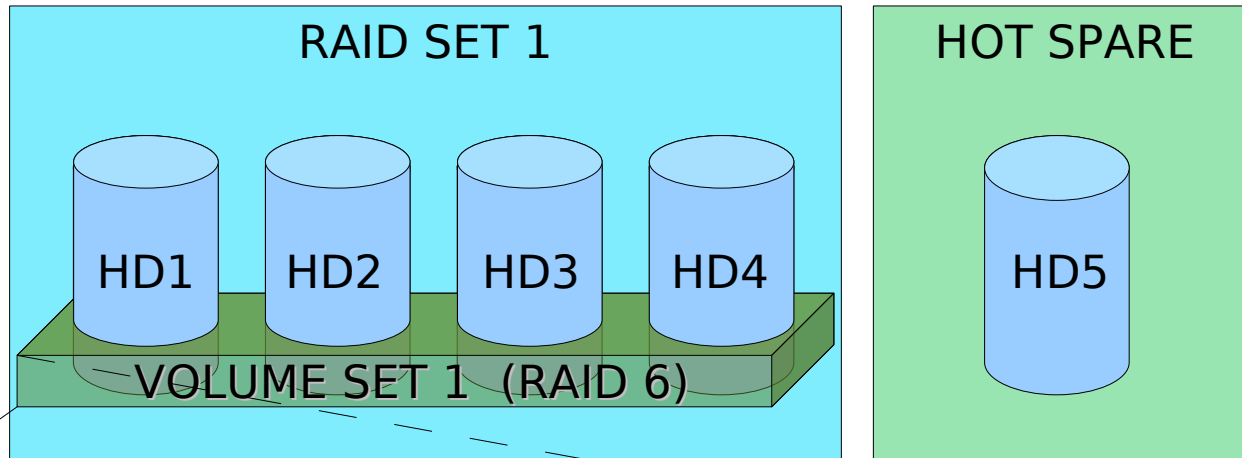


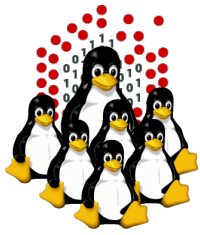


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

sda2: LVM: /, /tmp, /var, ...

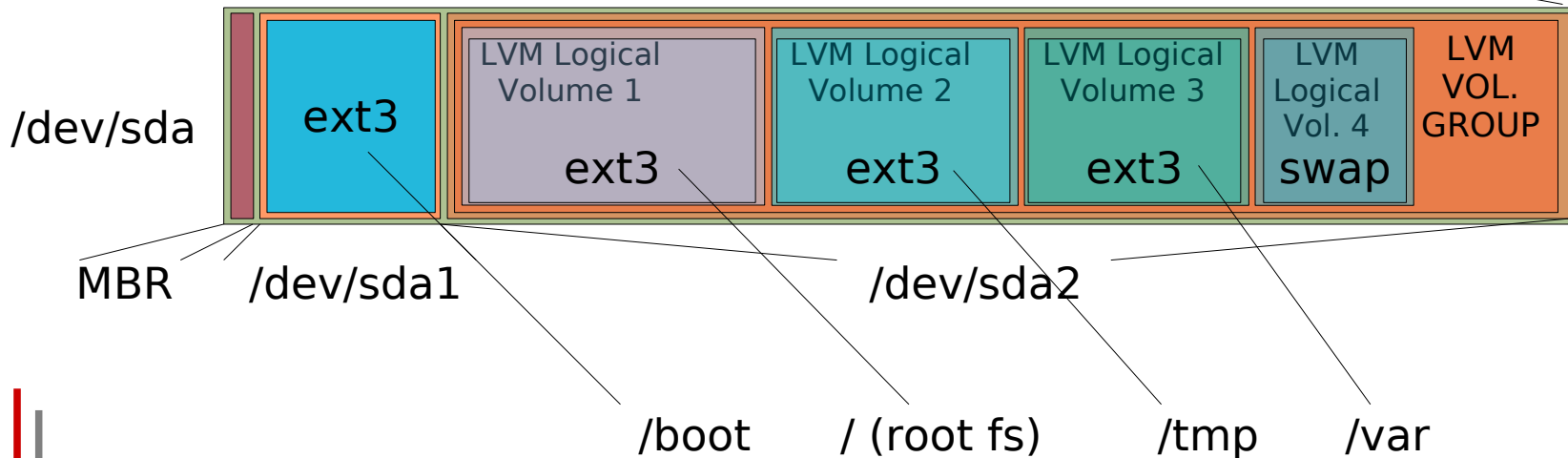
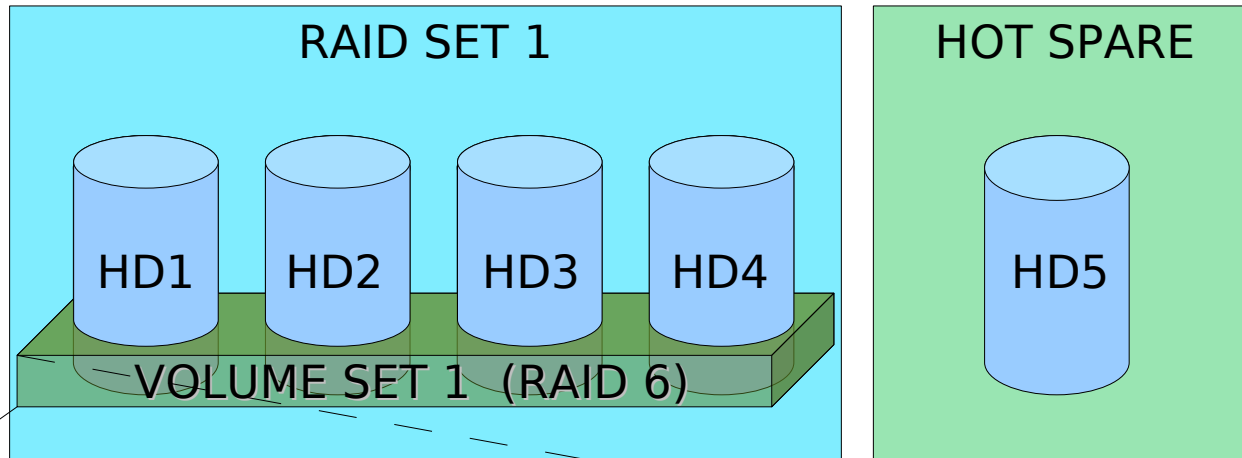


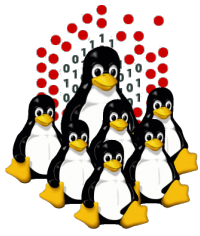


VOLUME SET 1 (as RAID 6 for reliability)

sda1: /boot

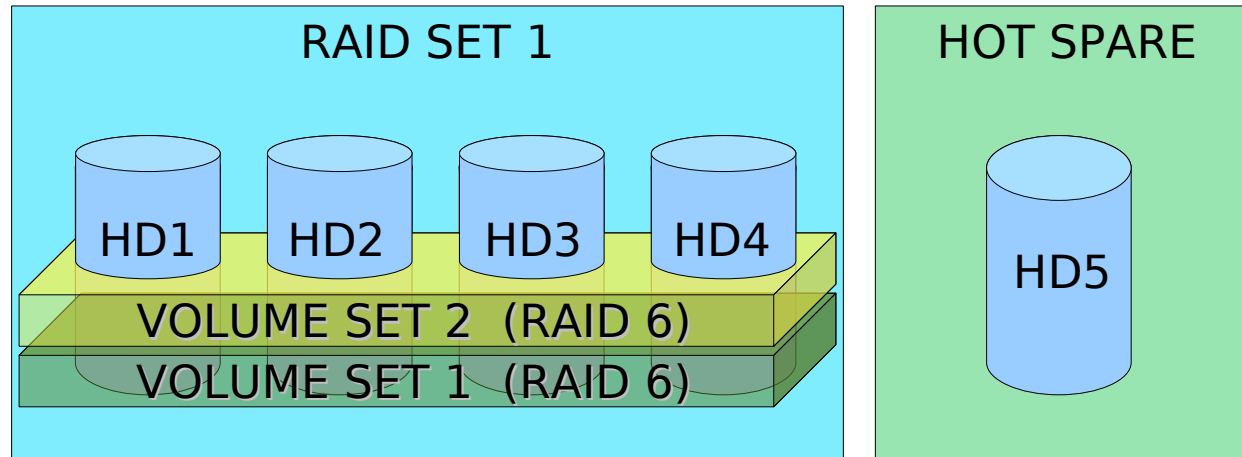
sda2: LVM: /, /tmp, /var, ...

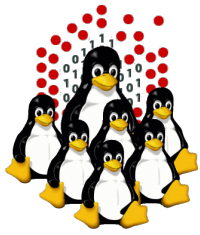




VOLUME SET 2 (as RAID 6 for reliability)

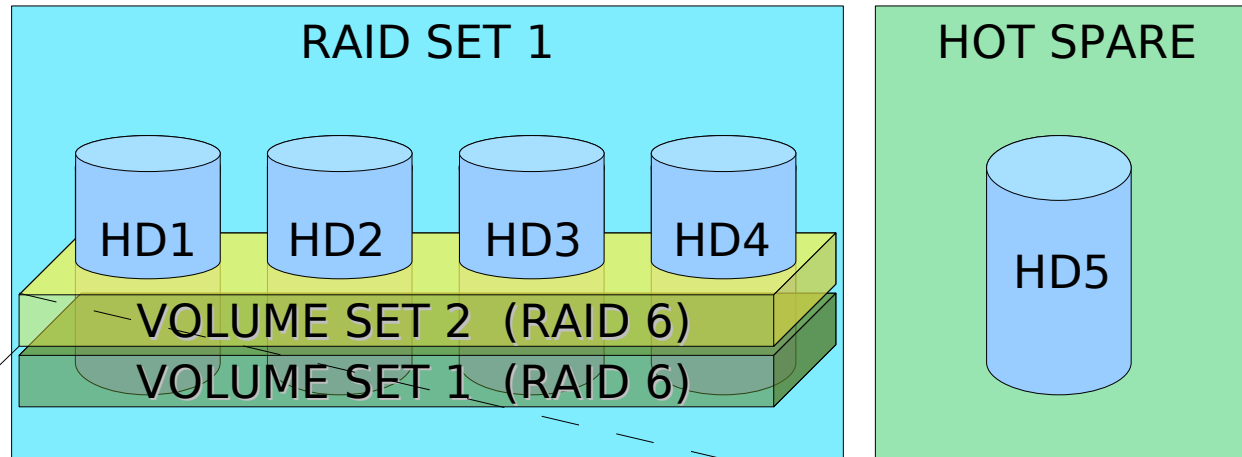
sdb1: /home



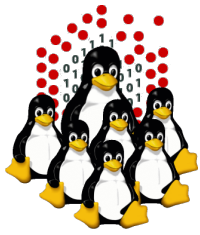


VOLUME SET 2 (as RAID 6 for reliability)

sdb1: /home

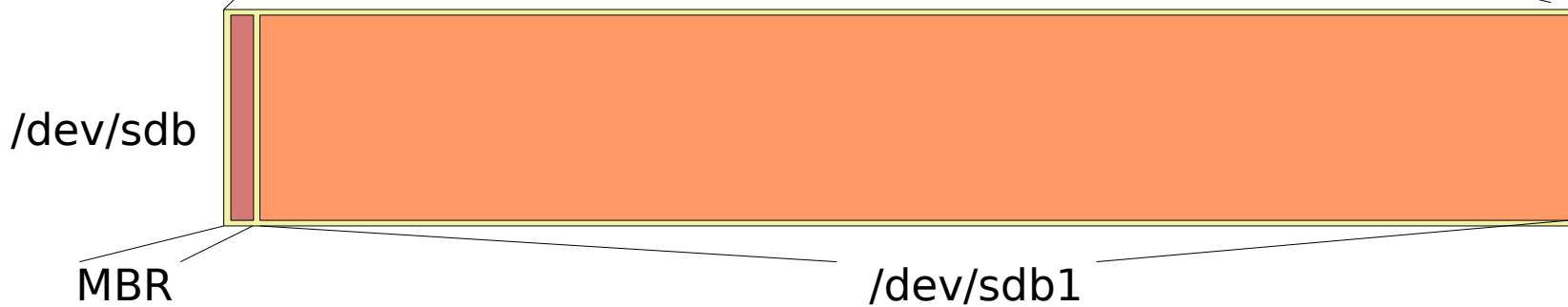
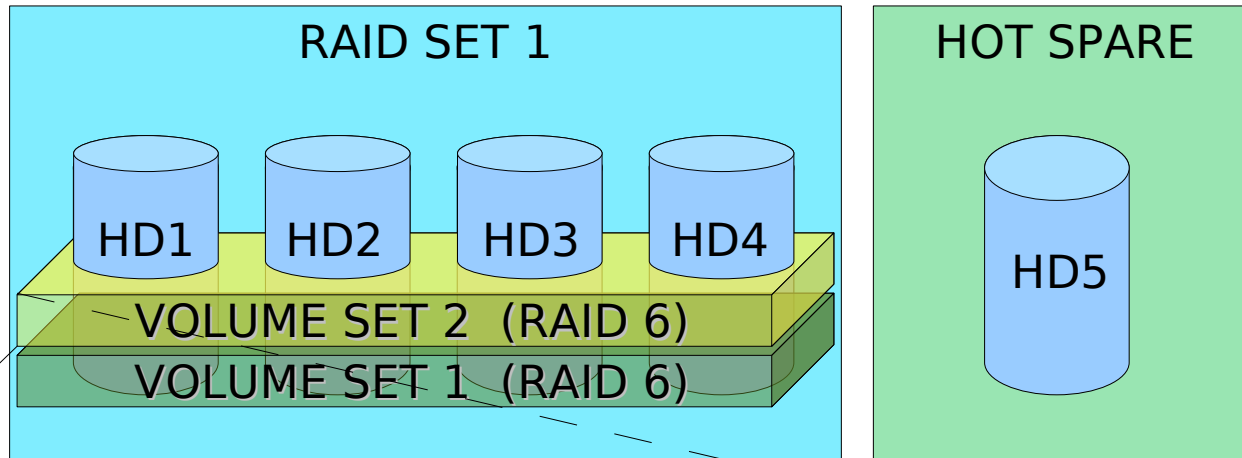


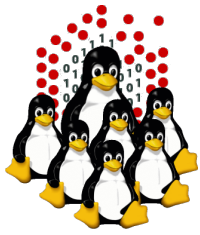
/dev/sdb



VOLUME SET 2 (as RAID 6 for reliability)

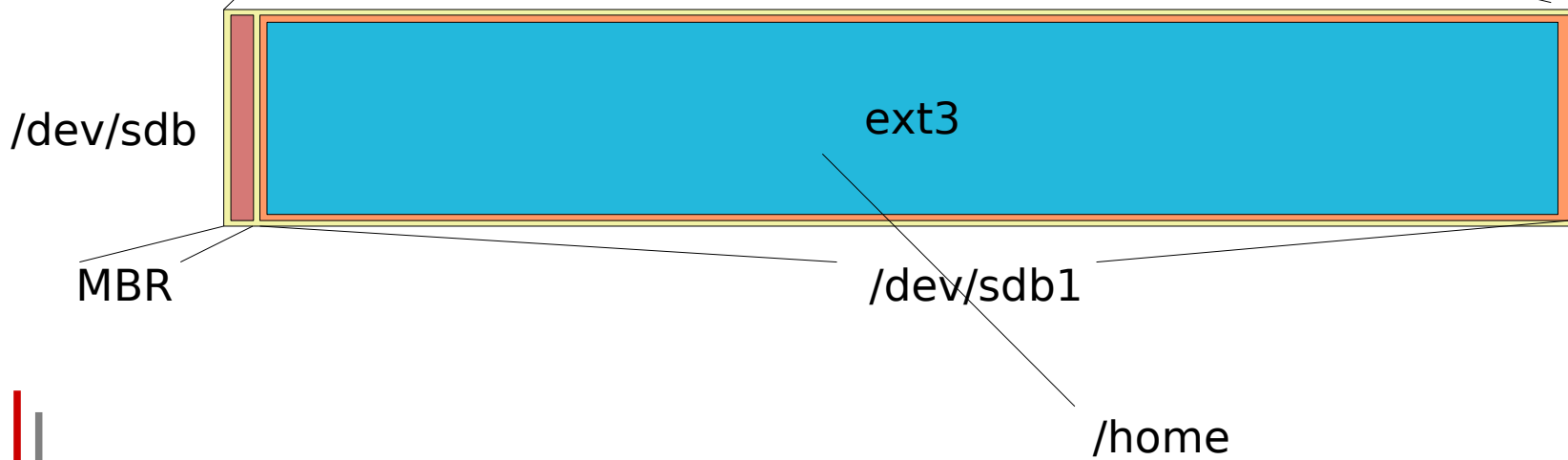
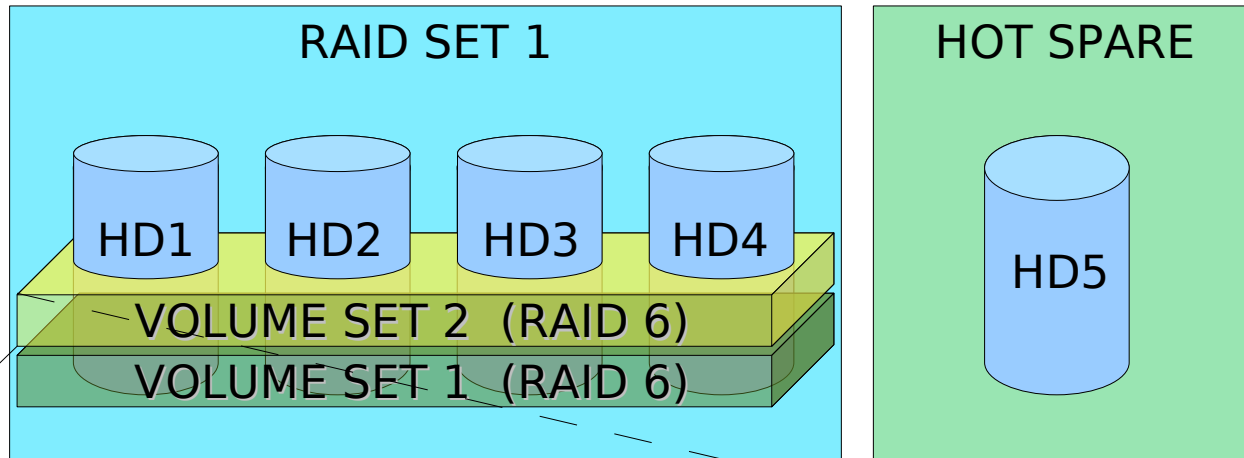
sdb1: /home

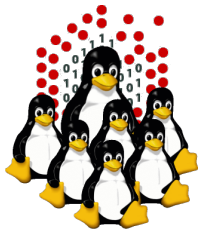




VOLUME SET 2 (as RAID 6 for reliability)

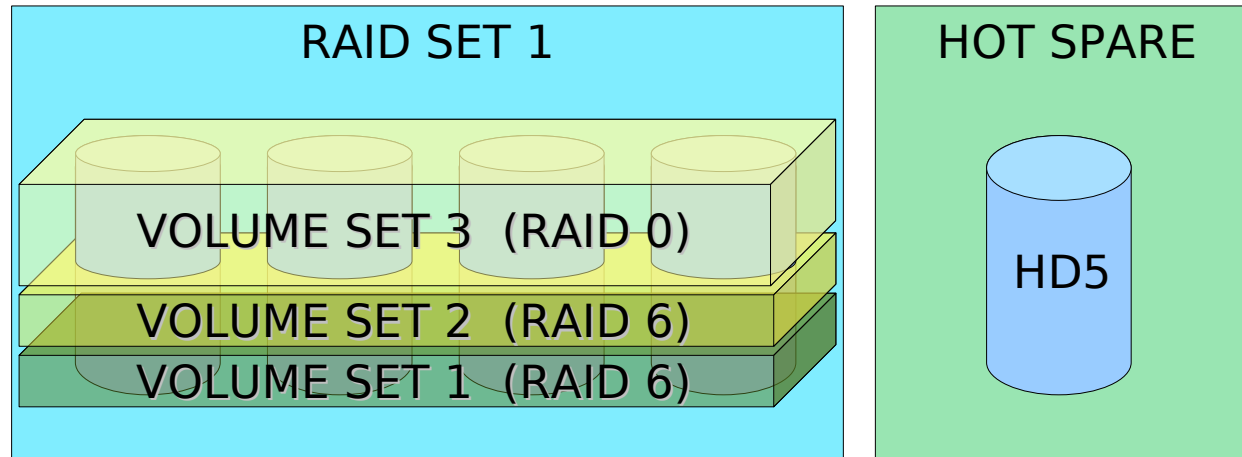
sdb1: /home

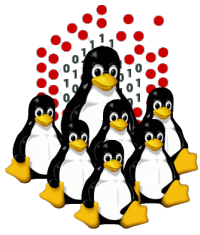




VOLUME SET 3 (as RAID 0 for speed)

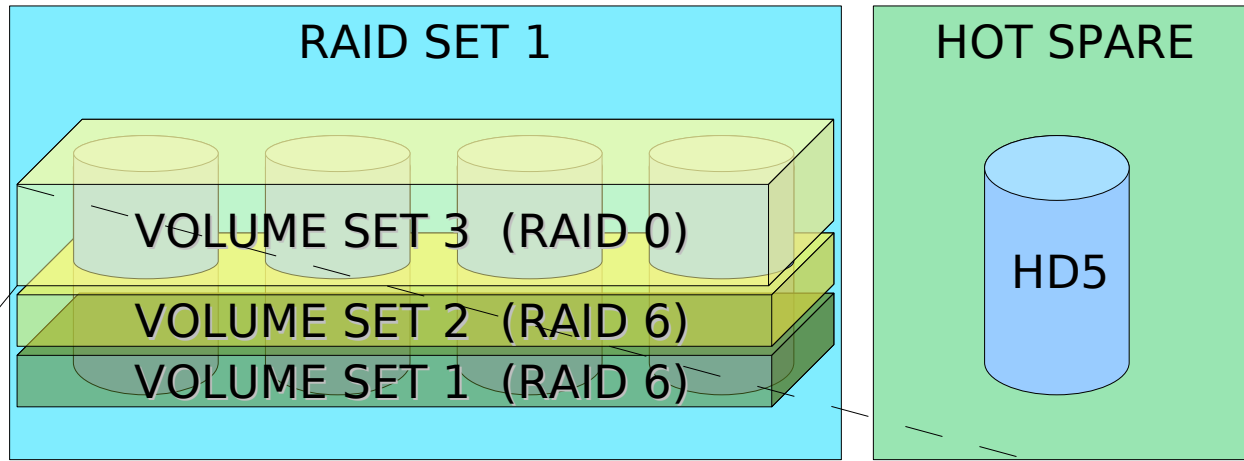
`sdc1: /scratch`





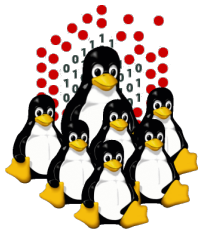
VOLUME SET 3 (as RAID 0 for speed)

sdc1: /scratch



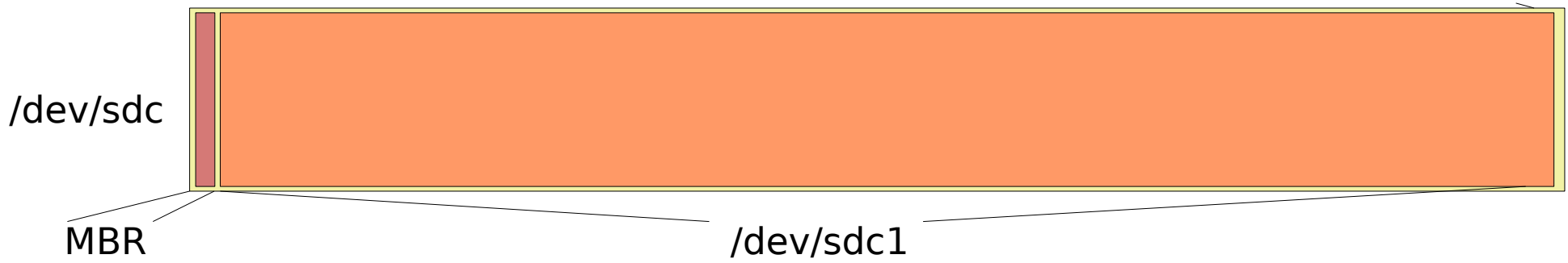
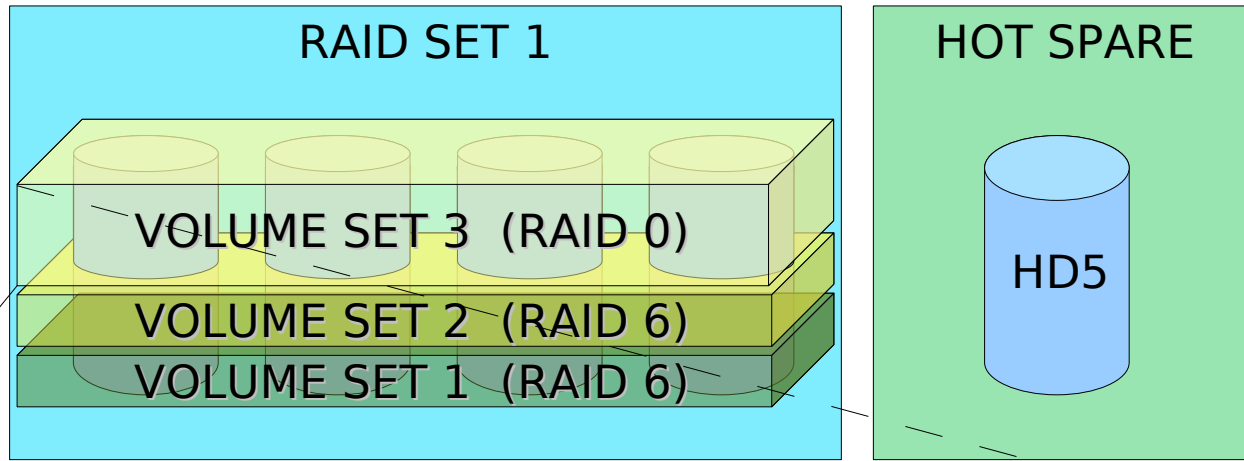
/dev/sdc

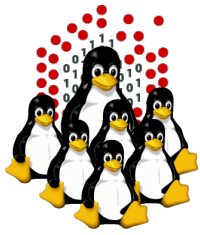




VOLUME SET 3 (as RAID 0 for speed)

`sdc1: /scratch`





VOLUME SET 3 (as RAID 0 for speed)

sdc1: /scratch

