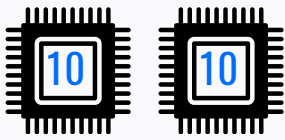


MENDIETA

20



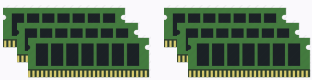
XEON E5-2680 V2
INTEL IVY BRIDGE



2 x 10 cores

@2.8 GHZ

64 GiB



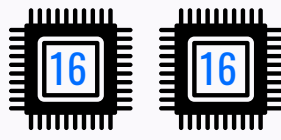
64 GiB DDR3
1600 MHz

MULATONA

7



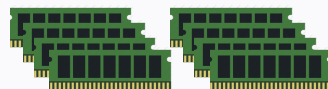
XEON E5-2683 V4
INTEL BROADWELL



2 x 16 cores

@3.0 GHZ

128 GiB



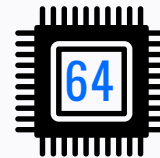
128 GiB DDR4
2400 MHz

EULOGIA

32



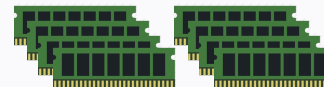
XEON PHI 7210
INTEL KNIGHTS LANDING



1 x 64 cores

@1.5 GHZ

96 GiB



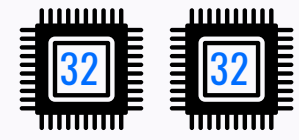
96 GiB DDR4
2400 MHz
+16 GiB MCDRAM

SERAFÍN

60



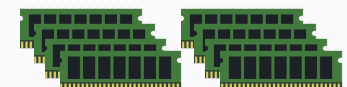
EPYC 7532
AMD ZEN2(ROME)



2 x 32 cores

@3.3 GHZ

128 GiB



128 GiB DDR4
3200 MHz

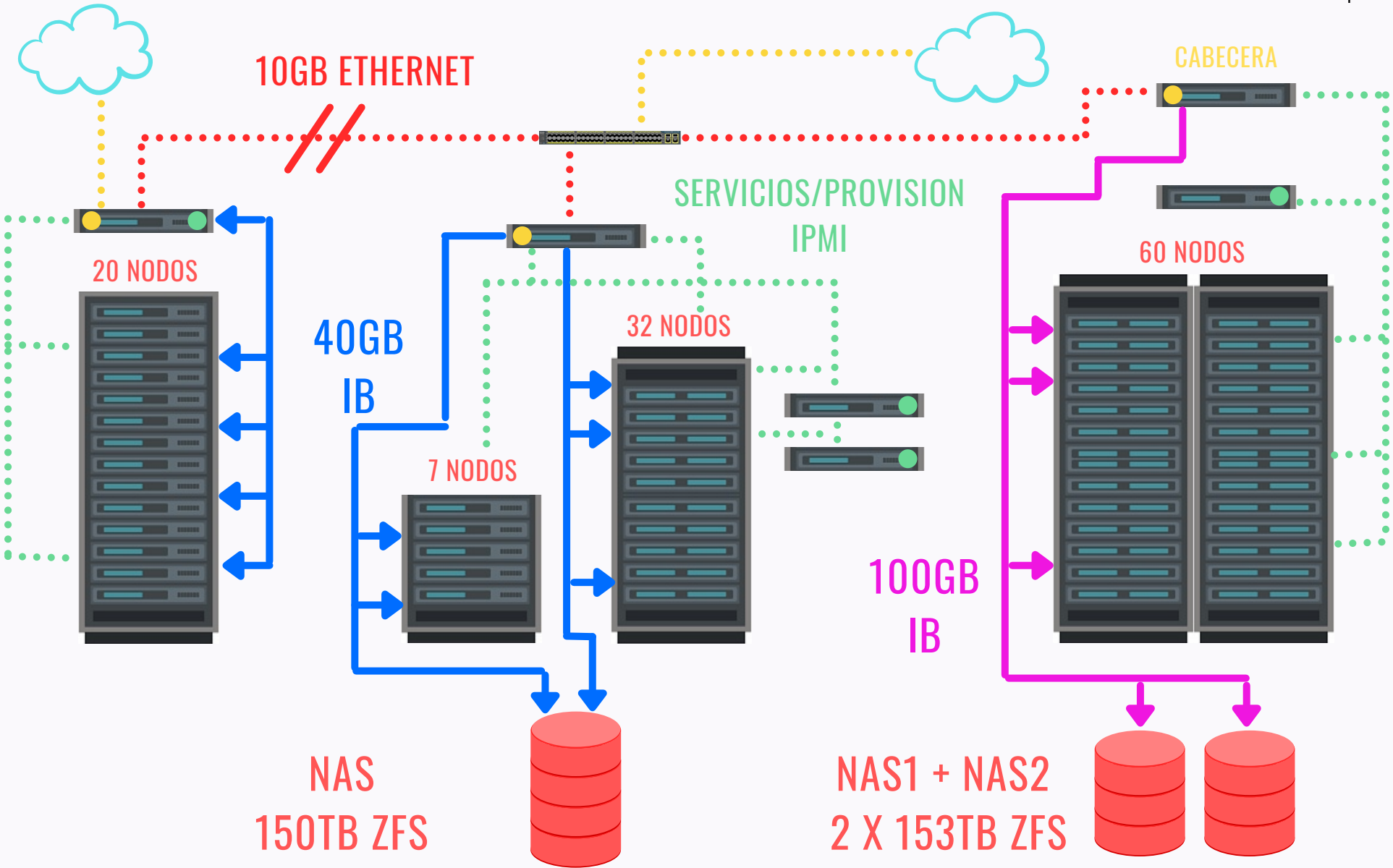


4 x 2xNVIDIA Tesla K20x
4 x 3xNVIDIA Tesla M2090

ARQUITECTURA | CCAD

PSI

NUEVO DC



MENDIETA

MULATONA

EULOGIA

SERAFÍN