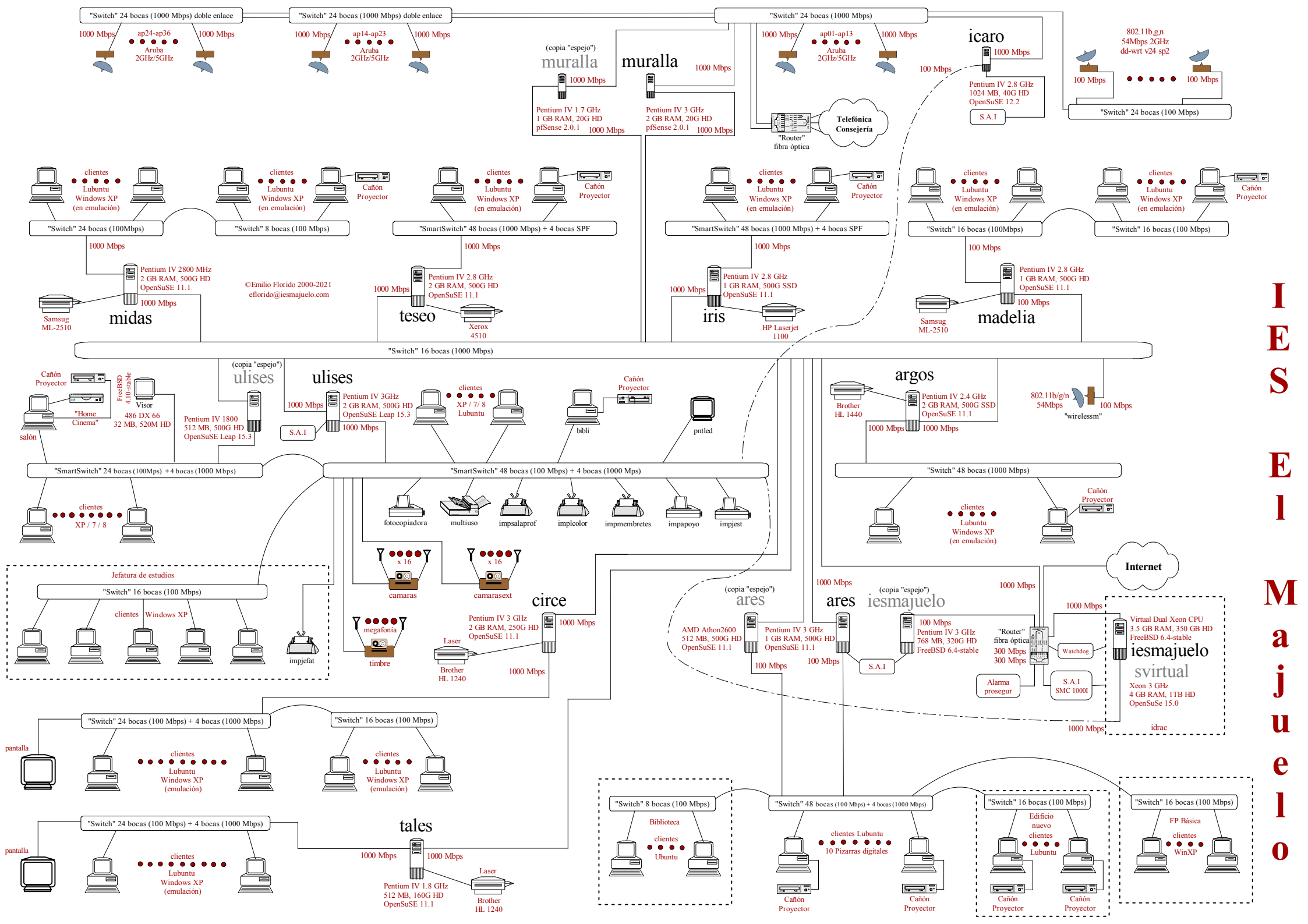
IES El Majuelo
"Switch" 24 bocas (1000 Mbps) doble enlace
"Switch" 24 bocas (1000 Mbps) doble enlace
"Switch" 24 bocas (1000 Mbps)
1000 Mbps
ap24-ap36
Aruba 2GHz/5GHz
ap14-ap23
Aruba 2GHz/5GHz
ap01-ap13
Aruba 2GHz/5GHz
(copia "espejo")
muralla
Pentium IV 1.7 GHz
1 GB RAM, 20G HD
pfSense 2.0.1
Pentium IV 3 GHz
2 GB RAM, 20G HD
pfSense 2.0.1
icaro
100 Mbps
Pentium IV 2.8 GHz
1024 MB, 40G HD
OpenSuSE 12.2
S.A.I
802.11b,g,n
54Mbps 2GHz
dd-wrt v24 sp2
"Switch" 24 bocas (100 Mbps)
"Router" fibra óptica
Telefónica Consejería
clientes
Lubuntu
Windows XP
(en emulación)
Cañón Proyector
"Switch" 24 bocas (100Mbps)
"Switch" 8 bocas (100 Mbps)
"SmartSwitch" 48 bocas (1000 Mbps) + 4 bocas SPF
"Switch" 16 bocas (100Mbps)
"Switch" 16 bocas (100 Mbps)
Pentium IV 2800 MHz
2 GB RAM, 500G HD
OpenSuSE 11.1
midas
Samsug ML-2510
©Emilio Florido 2000-2021
eflorido@iesmajuelo.com
Pentium IV 2.8 GHz
2 GB RAM, 500G HD
OpenSuSE 11.1
teseo
Xerox 4510
Pentium IV 2.8 GHz
1 GB RAM, 500G SSD
OpenSuSE 11.1
iris
HP Laserjet 1100
Pentium IV 2.8 GHz
1 GB RAM, 500G HD
OpenSuSE 11.1
madelia
Samsug ML-2510
"Switch" 16 bocas (1000 Mbps)
Cañón Proyector
"Home Cinema"
salón
FreeBSD 4.10-stable
Visor
486 DX 66
32 MB, 520M HD
(copia "espejo")
ulises
Pentium IV 1800
512 MB, 500G HD
OpenSuSE Leap 15.3
S.A.I
Pentium IV 3GHz
2 GB RAM, 500G HD
OpenSuSE Leap 15.3
clientes
XP / 7/ 8
Lubuntu
bibli
pntled
argos
Brother HL 1440
Pentium IV 2.4 GHz
2 GB RAM, 500G SSD
OpenSuSE 11.1
802.11b/g/n
54Mbps
"wirelessm"
"SmartSwitch" 24 bocas (100Mps) + 4 bocas (1000 Mbps)
"SmartSwitch" 48 bocas (100 Mbps) + 4 bocas (1000 Mps)
"Switch" 48 bocas (1000 Mbps)
XP / 7 / 8
fotocopiadora
multiuso
impsalaprof
implcolor
impmembretes
impapoyo
impjest
x 16
camaras
camarasext
Jefatura de estudios
"Switch" 16 bocas (100 Mbps)
Windows XP
impjefat
megafonía
timbre
circe
Pentium IV 3 GHz
2 GB RAM, 250G HD
OpenSuSE 11.1
Laser
Brother HL 1240
(copia "espejo")
ares
AMD Athon2600
512 MB, 500G HD
OpenSuSE 11.1
Pentium IV 3 GHz
1 GB RAM, 500G HD
OpenSuSE 11.1
(copia "espejo")
iesmajuelo
100 Mbps
Pentium IV 3 GHz
768 MB, 320G HD
FreeBSD 6.4-stable
"Router" fibra óptica
300 Mbps
300 Mbps
Internet
Watchdog
Alarma prosegur
S.A.I SMC 1000I
Virtual Dual Xeon CPU
3.5 GB RAM, 350 GB HD
FreeBSD 6.4-stable
iesmajuelo
svirtual
Xeon 3 GHz
4 GB RAM, 1TB HD
OpenSuSe 15.0
idrac
"Switch" 24 bocas (100 Mbps) + 4 bocas (1000 Mbps)
"Switch" 16 bocas (100 Mbps)
pantalla
Lubuntu
Windows XP
(emulación)
tales
Pentium IV 1.8 GHz
512 MB, 160G HD
OpenSuSe 11.1
"Switch" 8 bocas (100 Mbps)
Biblioteca
Ubuntu
"Switch" 48 bocas (100 Mbps) + 4 bocas (1000 Mbps)
clientes Lubuntu
10 Pizarras digitales
"Switch" 16 bocas (100 Mbps)
Edificio nuevo
Lubuntu
"Switch" 16 bocas (100 Mbps)
FP Básica
WinXP