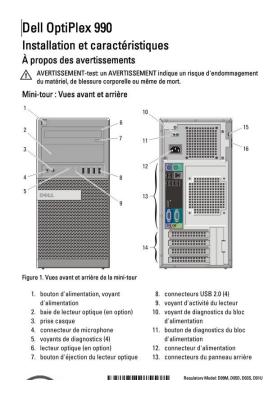
INVENTAIRE DES RESSOURCES INFORMATIQUES

Serveur

Chassis: Dell R240 Xeon E2176G 32Go RAM 4X2To DELL HDD



Client PC Optiplex 990 I5 3000 8Go RAM



Switch

48 Port: Cisco Small Business Smart SF200-48





v1 4 AG.pdf 10 Port : Cisco SG350-10 Documentation :

 $\underline{https://www.cisco.com/c/dam/en/us/td/docs/switches/lan/csbms/350_/2_3/quick_start/guide/fr-FR/Cisco350-QSG-fr-FR.pdf}$

NAS (Baie SAN)

Synologie DS920 2x2To Western digital Blue

Contenu de la boîte



Acess Point

Cisco WAP 371 Documentation:

 $\underline{https://www.cisco.com/c/dam/en/us/td/docs/wireless/access} \ point/csbap/wap371/quick \ guide/translated \ pdf/fr-FR/QSG \ FR.pdf$

CISCO. Guide de démarrage rapide



Point d'accès sans fil Cisco WAP371

Cisco WAP 121 Documentation:

 $\frac{https://www.cisco.com/c/dam/en/us/td/docs/wireless/access}{1_QSG_fr_FR.pdf} point/csbap/wap121/quick start/translated pdf/WAP 121 32 \\ \frac{1_QSG_fr_FR.pdf}{1_QSG_fr_FR.pdf} point/csbap/wap121/quick start/translated pdf/WAP 121 \\ \frac{1_QSG_fr_FR.pdf}{1_QSG_fr_FR.pdf} point/csbap/wap121/quick start/translated pdf/WAP 121 \\ \frac{1_QSG_fr_FR$





Points d'accès sans fil N Cisco WAP121 et WAP321

Spare blc

Une switch non manageable de merde

Cablage

4 RJ45 UTP non blindé cat 5e ou 61 HDMI 1 VGA 5 Cordon d'alim