

**INVENTARIO DE EQUIPOS DE COMPUTO
ESE HOSPITAL SAN RAFAEL DE FUSAGASUGA**

#	NOMBRE DE HOST	DOMINIO	DIRECCION ip	SITEMA OPERATIVO	MARCA	PROCESADOR	RAM
1	ADMINICIONES1	WORKGROUP	128.162.255.201	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
2	ADMINROTATIVO	WORKGROUP	128.162.99.21	Microsoft Windows 10 Professional Edition	LENOVO	Intel(R) Core(TM) i3-4005U CPU @ 1.70GHz	3,93 GB
3	ALMACEN1	HOSPIFUSA	128.162.70.50	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	2,92 GB
4	ALMACEN2	HOSPIFUSA	128.162.255.99	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,91 GB
5	ALMACEN3	HOSPIFUSA	128.162.63.198	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
6	ASISCIENFICA1	WORKGROUP	128.162.98.45	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
7	ASISCIENFICA2	WORKGROUP	128.162.157.168	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
8	ASISTENTEPPYE	HOSPIFUSA	128.162.23.229	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3 CPU 550 @ 3.20GHz	1,74 GB
9	AUDITORIA1	HOSPIFUSA	128.162.5.16	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
10	AUDITORIA2	HOSPIFUSA	128.162.43.21	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
11	AUDITORIA3	HOSPIFUSA	128.162.143.11	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
12	AUDITORIA4	HOSPIFUSA	128.162.45.46	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
13	AUTORIZACIONES2	HOSPIFUSA	128.162.3.17	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
14	AUTORIZATAT	HOSPIFUSA	128.162.148.4	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
15	AUXILIARSC-PC16	SALASC402	192.168.254.109	Microsoft Windows 7 Professional Edition	Acer	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,88 GB
16	BODEGA20	FARMACIA	128.162.110.58	Microsoft Windows 10	Acer	Intel(R) Core(TM) i3 CPU 540 @ 3.07GHz	2,93 GB
17	BODEGA20_2	WORKGROUP	128.162.4.79	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
18	CAJA_1	ESEHSRFU	128.162.8.12	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
19	CALIDAD	HOSPIFUSA	128.162.55.191	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
20	CALIDAD3	HOSPIFUSA	128.162.255.162	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-5200U CPU @ 2.20GHz	7,92 GB
21	CARTERA-HP	WORKGROUP	128.162.255.208	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
22	CARTERA12-PC	WORKGROUP	128.162.8.11	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
23	CIRUGIA1	HOSPIFUSA	128.162.11.117	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
24	CITAS01	HOSPIFUSA	128.162.68.7	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
25	CITAS02	HOSPIFUSA	128.162.2.14	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
26	CITAS03	HOSPIFUSA	128.162.186.93	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
27	CITAS05	HOSPIFUSA	128.162.36.5	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
28	CITASCC1	HOSPIFUSA	192.168.43.193	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3 CPU M 370 @ 2.40GHz	1,87 GB
29	CITASN1	HOSPIFUSA	128.162.74.54	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
30	CITASN3-PC	HOSPIFUSA	128.162.6.2	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
31	CITASPASCA1	WORKGROUP	128.162.13.85	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
32	CITOLOGIASLAVEN	ESEHSRFU	128.162.103.1	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
33	CITOLOGIASVT	HOSPIFUSA	128.162.193.2	Microsoft Windows 10 Fall Creators Update Professional N Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
34	COMPRAS	HOSPIFUSA	128.162.73.69	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
35	CONSULEXTER2	HOSPIFUSA	128.162.5.144	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
36	CONSULP02ASCA	ESEHSRFU	128.162.24.5	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4790 CPU @ 3.60GHz	7,93 GB
37	CONSULTA-EXT08	HOSPIFUSA	128.162.68.47	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
38	CONSULTAEXT-6	HOSPIFUSA	128.162.84.58	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
39	CONSULTRINIDAD	ESEHSRFU	128.162.19.3	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
40	CONTABILIDAD-PC	WORKGROUP	128.162.255.227	Microsoft Windows 7 Professional Edition	Acer	Intel(R) Core(TM) i3 CPU 540 @ 3.07GHz	2,93 GB
41	CONTABILIDAD-PC	WORKGROUP	128.162.255.87	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
42	CONTABILIDAD1	ESEHSRFU	128.162.225.193	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
43	CONTRACION3	HOSPIFUSA	128.162.255.172	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
44	CONTRATACION4	HOSPIFUSA	128.162.255.251	Microsoft Windows 8 Professional Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
45	CONTRATACON7	HOSPIFUSA	128.162.255.151	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz	2,92 GB
46	CONTROLINTERNO2	ESEHSRFU	128.162.255.203	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	2,92 GB
47	CONURGGINECO	WORKGROUP	128.162.87.15	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
48	DESKTOP-1G22C80	WORKGROUP	192.168.0.7	Microsoft Windows 10 Threshold 1 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4702MQ CPU @ 2.20GHz	7,88 GB
49	DESKTOP-23V2JM3	WORKGROUP	128.162.58.154	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB

50	DESKTOP-2G923BT	WORKGROUP	128.162.66.87	Microsoft Windows 10 Professional Edition	LENOVO	Intel(R) Core(TM) i3-4005U CPU @ 1.70GHz	2,44 GB
51	DESKTOP-3MMF39Q	WORKGROUP	128.162.24.145	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
52	DESKTOP-6FPCP5F	WORKGROUP	128.162.54.78	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
53	DESKTOP-ACPDJD	WORKGROUP	192.168.0.28	Microsoft Windows 10 Professional N Edition	TOSHIBA	Intel(R) Core(TM) i3-2350M CPU @ 2.30GHz	2,70 GB
54	DESKTOP-AE2BPD3	WORKGROUP	128.162.1.5	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,89 GB
55	DESKTOP-I195DR6	WORKGROUP	128.162.51.1	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
56	DESKTOP-I821HDA	WORKGROUP	128.162.87.24	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
57	DESKTOP-ITCG85S	WORKGROUP	128.162.15.154	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
58	DESKTOP-LOE40P2	WORKGROUP	128.162.110.101	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
59	DESKTOP-L6PT5IC	WORKGROUP	128.162.180.190	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
60	DESKTOP-N15SSID	WORKGROUP	128.162.45.25	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
61	DESKTOP-QOIS14U	WORKGROUP	192.168.0.27	Microsoft Windows 10	ASUSTeK COMPUTER	AMD A12-9700P RADEON R7, 10 COMPUTE CORES 4C+6	10,95 GB
62	DESKTOP-RVPDGG5	WORKGROUP	128.162.98.156	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
63	DPSIST-1013617	SALASC402	192.168.254.105	Microsoft Windows 7 Professional Edition	Acer	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,88 GB
64	ENFGINECO1	HOSPIFUSA	128.162.58.47	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
65	ENFGINECO2	HOSPIFUSA	128.162.11.151	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	2,92 GB
66	ENFGINECO3	HOSPIFUSA	128.162.111.152	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3 CPU 550 @ 3.20GHz	1,74 GB
67	ENFMEDINTERNA1	HOSPIFUSA	128.162.54.125	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
68	ENFMEDINTERNA2	HOSPIFUSA	128.162.77.24	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
69	ENFMEDINTERNA5	HOSPIFUSA	128.162.13.0	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3 CPU 550 @ 3.20GHz	1,74 GB
70	ENFPENSION1	HOSPIFUSA	128.162.17.18	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3 CPU 550 @ 3.20GHz	1,74 GB
71	ENFPENSION2	HOSPIFUSA	128.162.0.97	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3 CPU 550 @ 3.20GHz	1,74 GB
72	ENFPENSION3	HOSPIFUSA	128.162.1.98	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
73	ENFPENSION4	HOSPIFUSA	128.162.196.177	Microsoft Windows 7 Ultimate Edition	O.E.M	Pentium(R) Dual-Core CPU E5400 @ 2.70GHz	1,93 GB
74	ENFSALAP	HOSPIFUSA	128.162.16.98	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
75	EPIDEMIOLOGIA	HOSPIFUSA	128.162.57.45	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
76	FACTEXTER	WORKGROUP	128.162.74.55	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
77	FACTEXTER1	WORKGROUP	128.162.147.178	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
78	FACTEXTERNA1	HOSPIFUSA	128.162.19.189	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
79	FACTGINECO1	HOSPIFUSA	128.162.3.1	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
80	FACTGINECO2	HOSPIFUSA	128.162.11.175	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
81	FACTGINECO3	HOSPIFUSA	128.162.123.124	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
82	FACTINTERNA1	HOSPIFUSA	128.162.59.88	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
83	FACTLABORAT2	ESEHSRFU	128.162.255.157	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
84	FACTLAVENTA	HOSPIFUSA	128.162.14.55	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
85	FACTPROGRES2	FACTURA	128.162.17.155	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
86	FACTURA_DIANA	HOSPIFUSA	128.162.11.25	Microsoft Windows 7 Professional Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
87	FARMACIA1	HOSPIFUSA	128.162.8.7	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
88	FARMACIA3	WORKGROUP	128.162.12.169	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
89	FARMACIACENTRAL	ESEHSRFU	128.162.15.52	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
90	FARMACIAURG-1	WORKGROUP	128.162.22.28	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	2,92 GB
91	FARMCENT2	FARMENF	128.162.122.52	Microsoft Windows 7 Professional Edition	Acer	Intel(R) Core(TM) i3 CPU 540 @ 3.07GHz	2,93 GB
92	FATCSALAS	HOSPIFUSA	128.162.42.3	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
93	GDM01-PC	WORKGROUP	172.19.0.139	Microsoft Windows 7 Professional Edition	ECS	Intel(R) Core(TM) i3-4170 CPU @ 3.70GHz	7,87 GB
94	GDM02	WORKGROUP	172.19.0.19	Microsoft Windows 8.1 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i5-4590 CPU @ 3.30GHz	7,92 GB
95	GDM03	WORKGROUP	172.17.3.100	Microsoft Windows 7 Professional Edition	MSI	Intel(R) Core(TM) i3-4170 CPU @ 3.70GHz	7,88 GB
96	GERENCIA-HP	WORKGROUP	128.162.230.173	Microsoft Windows 7 Home Basic Edition	Hewlett-Packard	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz	3,91 GB
97	GERENCIA1	HOSPIFUSA	128.162.230.240	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
98	GERENCIA2	HOSPIFUSA	128.162.230.213	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	2,15 GB
99	GINECO1	HOSPIFUSA	128.162.12.10	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	2,92 GB
100	GINECO2	HOSPIFUSA	128.162.45.13	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
101	HUMANIZACION	HOSPIFUSA	128.162.255.41	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
102	INGJAVIERPC	WORKGROUP	192.168.0.14	Microsoft Windows 10 Professional Edition	ASUSTeK COMPUTER	Intel(R) Core(TM) i7-3517U CPU @ 1.90GHz	3,89 GB

103	JCONSULEXT	ESEHSRFU	128.162.255.252	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
104	JCONTRATACION	HOSPIFUSA	128.162.255.135	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
105	JCONTROLINTERNO	HOSPIFUSA	128.162.255.130	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
106	JEFESALAS	HOSPIFUSA	128.162.0.128	Microsoft Windows 7 Professional Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
107	JEFESALAS	HOSPIFUSA	128.162.78.4	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
108	JEFEVENTA	WORKGROUP	128.162.14.14	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
109	JEFE_ANDRES	WORKGROUP	128.162.68.4	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
110	JEFE_OBRERO	HOSPIFUSA	128.162.101.5	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
111	JENI	WORKGROUP	192.168.0.13	Microsoft Windows 10 Professional Edition	TOSHIBA	Intel(R) Core(TM) i7-4700MQ CPU @ 2.40GHz	11,91 GB
112	JJURIDICA	HOSPIFUSA	128.162.21.151	Microsoft Windows 10 Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
113	JISISTEMAS	HOSPIFUSA	128.162.230.205	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
114	JURIDICA-HP	WORKGROUP	128.162.255.225	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz	3,91 GB
115	JURIDICA13	ESEHSRFU	128.162.0.5	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
116	JURIDICA2	ESEHSRFU	128.162.14.149	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
117	JURIDICA3	HOSPIFUSA	128.162.25.248	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
118	JURIDICA5	ESEHSRFU	128.162.255.143	Microsoft Windows 10 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
119	LAPTOP-KUC48FPE	WORKGROUP	10.1.158.18	Microsoft Windows 10	LENOVO	Intel(R) Core(TM) i3-7100U CPU @ 2.40GHz	3,89 GB
120	LIDERAUTORIZACI	HOSPIFUSA	128.162.0.134	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
121	LIDERFACTURACIO	HOSPIFUSA	128.162.0.8	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
122	LIDERPPYE	WORKGROUP	128.162.255.218	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
123	LIDERSISTEMAS	HOSPIFUSA	128.162.230.151	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
124	MEDGEN_LAVENTA	ESEHSRFU	128.162.103.3	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
125	MEDINTERNA1	HOSPIFUSA	128.162.22.14	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
126	MEDINTERNA2	HOSPIFUSA	128.162.140.160	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) Dual CPU E2200 @ 2.20GHz	2,99 GB
127	MYITC1	MYTC	192.168.0.4	Microsoft Windows 7 Professional Edition	LENOVO	Intel(R) Core(TM) i7-2670QM CPU @ 2.20GHz	2,91 GB
128	NOMINA	HOSPIFUSA	128.162.255.240	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
129	OBRERO1	HOSPIFUSA	128.162.101.1	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
130	OBRERO2	HOSPIFUSA	128.162.101.6	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
131	OBRERO3	HOSPIFUSA	128.162.101.4	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
132	OBSER2	ESEHSRFU	128.162.20.140	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
133	OBSERURG1	WORKGROUP	128.162.1.45	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
134	ODONTOLAVENTA	HOSPIFUSA	128.162.103.2	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
135	ODONTOLOGIA	ESEHSRFU	128.162.25.23	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
136	ODONTOLOGIA	HOSPIFUSA	128.162.11.141	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
137	ODONTOLOGIA-PAS	ESEHSRFU	128.162.45.78	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
138	ODONTOLOGIA2	ESEHSRFU	128.162.5.34	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
139	ODONTOLOGIAPROG	ESEHSRFU	128.162.21.3	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
140	PASCA1	HOSPIFUSA	128.162.85.9	Microsoft Windows 10 Professional N Edition	LENOVO	Intel(R) Core(TM) i5-3470 CPU @ 3.20GHz	3,33 GB
141	PASCA2	HOSPIFUSA	128.162.102.1	Microsoft Windows 10 Professional N Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
142	PASCA3	HOSPIFUSA	128.162.24.154	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	2,14 GB
143	PATOLOGIA	HOSPIFUSA	128.162.87.14	Microsoft Windows 10 Professional N Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,99 GB
144	PATOLOGIA-PC	WORKGROUP	128.162.13.58	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
145	PEDIATRIA3	HOSPIFUSA	128.162.25.54	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	2,92 GB
146	PLANEACION11	HOSPIFUSA	128.162.16.88	Microsoft Windows 8 Professional Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
147	PLANEACION2	HOSPIFUSA	128.162.28.22	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
148	PLANEACION2	WORKGROUP	128.162.230.17	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
149	PLANEACION3	HOSPIFUSA	128.162.7.0	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i7-8550U CPU @ 1.80GHz	3,90 GB
150	PLANT_EQUIPO	WORKGROUP	128.162.230.198	Microsoft Windows 7 Professional Edition	LENOVO	Intel(R) Core(TM) i3-3120M CPU @ 2.50GHz	3,58 GB
151	PORTATIL12	WORKGROUP	128.162.7.85	Microsoft Windows 8.1 Professional Edition	HP	Intel(R) Core(TM) i3-5005U CPU @ 2.00GHz	2,43 GB
152	PORTATIL14	WORKGROUP	128.162.7.82	Microsoft Windows 8.1 Professional Edition	HP	Intel(R) Core(TM) i3-5005U CPU @ 2.00GHz	2,43 GB
153	PORTATIL2	WORKGROUP	128.162.31.121	Microsoft Windows 8.1 Professional Edition	HP	Intel(R) Core(TM) i3-5005U CPU @ 2.00GHz	3,92 GB
154	PORTATIL6	WORKGROUP	128.162.7.120	Microsoft Windows 8.1 Professional Edition	HP	Intel(R) Core(TM) i3-5005U CPU @ 2.00GHz	2,43 GB
155	PORTGERENCIA	WORKGROUP	192.168.43.68	Microsoft Windows 10 Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-8550U CPU @ 1.80GHz	3,90 GB

156	PRECEURGE	HOSPIFUSA	128.162.170.14	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
157	PRESUPUESTO33	WORKGROUP	128.162.78.9	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
158	PROGRESO6	HOSPIFUSA	128.162.18.65	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
159	PROGRESO7	HOSPIFUSA	128.162.25.187	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
160	R-GINECO	HOSPIFUSA	128.162.96.21	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	2,15 GB
161	REANIMACION	WORKGROUP	128.162.2.29	Microsoft Windows 7 Ultimate Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
162	REANIMACION-PC	WORKGROUP	128.162.162.74	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
163	REANIMACION1-HP	WORKGROUP	128.162.114.15	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
164	REFERENCIADAVID	WORKGROUP	192.168.1.14	Microsoft Windows 8.1 Professional Edition	LENOVO	Intel(R) Core(TM) i3-3120M CPU @ 2.50GHz	3,10 GB
165	REVISOR1	HOSPIFUSA	128.162.45.99	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
166	REVISOR4	HOSPIFUSA	128.162.14.147	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
167	REVISOR5	HOSPIFUSA	128.162.1.189	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,99 GB
168	REVISOR6	HOSPIFUSA	128.162.49.39	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
169	REVISOR7	HOSPIFUSA	128.162.142.8	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,92 GB
170	REVISORCUENTAS	WORKGROUP	128.162.59.58	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
171	RUTA-MATERNA	HOSPIFUSA	128.162.43.21	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
172	S1STEMAS	ESEHSRFU	128.162.87.90	Microsoft Windows 10 Professional N Edition	LENOVO	Intel(R) Core(TM) i3-3120M CPU @ 2.50GHz	3,10 GB
173	SALASCIRUGIA1	HOSPIFUSA	128.162.76.78	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
174	SECRETARIAGEREN	ESEHSRFU	128.162.12.54	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
175	SECRETARIASIAU	ESEHSRFU	128.162.255.221	Microsoft Windows 7 Starter Edition	Hewlett-Packard	AMD E-350 Processor	2,00 GB
176	SEGURIDADPACIEN	HOSPIFUSA	128.162.255.18	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
177	SEGURIDADTRABAJ	HOSPIFUSA	128.162.0.18	Microsoft Windows 10 Professional Edition	Compaq-Presario	Intel(R) Pentium(R) Dual CPU E2200 @ 2.20GHz	1,99 GB
178	SEJEP-0102	WORKGROUP	172.17.11.26	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i7-6500U CPU @ 2.50GHz	7,88 GB
179	SIAU1	HOSPIFUSA	128.162.1.83	Microsoft Windows 7 Professional Edition	Compaq-Presario	Intel(R) Pentium(R) Dual CPU E2200 @ 2.20GHz	3,24 GB
180	SISCOMUNITARIA	HOSPIFUSA	128.162.12.89	Microsoft Windows 10 Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-7500U CPU @ 2.70GHz	3,39 GB
181	SISINFORMACION	HOSPIFUSA	128.162.255.211	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
182	SISTEMAS-02	HOSPITAL01	10.10.1.198	Microsoft Windows 7 Ultimate Edition	Hewlett-Packard	Intel(R) Core(TM)2 Duo CPU E8400 @ 3.00GHz	3,48 GB
183	SISTEMAS-HP	WORKGROUP	128.162.122.47	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
184	SISTEMAS-THINK	WORKGROUP	128.162.230.218	Microsoft Windows 7 Professional Edition	LENOVO	Intel(R) Core(TM) i3-3120M CPU @ 2.50GHz	3,58 GB
185	SISTEMAS1	HOSPIFUSA	128.162.45.22	Microsoft Windows 10 Professional Edition	LENOVO	Intel(R) Core(TM) i3-3120M CPU @ 2.50GHz	3,58 GB
186	SISTEMAS2	HOSPIFUSA	128.162.230.247	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
187	SISTEMAS3	HOSPIFUSA	128.162.230.210	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
188	SISTEMAS5	HOSPIFUSA	128.162.255.187	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
189	SISTEMAS5	HOSPIFUSA	128.162.43.221	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	2,15 GB
190	SISTEMAS8	ESEHSRFU	128.162.200.8	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5200 @ 2.50GHz	1,98 GB
191	SIVIGILA	HOSPIFUSA	128.162.1.211	Microsoft Windows 7 Professional Edition	LENOVO	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz	3,34 GB
192	SOPORTE_01-PC	FACTURA	128.162.230.225	Microsoft Windows 7 Ultimate Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
193	SOPORTE_AUTORIZ	FACTURA	128.162.2.40	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
194	SUB-CIENTIFICA	HOSPIFUSA	128.162.67.100	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	2,15 GB
195	SUB-CIENTIFICA	HOSPIFUSA	128.162.5.145	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	2,15 GB
196	SUBADMIN	ESEHSRFU	128.162.255.206	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz	3,91 GB
197	SUBADMIN2	HOSPIFUSA	128.162.230.15	Microsoft Windows 10 Professional N Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
198	SVR-ESEHSRF	WORKGROUP	128.162.38.212	Microsoft Windows Server 2008 R2 Enterprise Edition	Dell Inc.	Intel(R) Xeon(R) CPU E5-2667 0 @ 2.90GHz	126,96 GB
199	SVR-ESEHSRF02	ESEHSRFU	128.162.0.19	Microsoft Windows Server 2008 R2 Enterprise Edition	HP	Intel(R) Xeon(R) CPU E5320 @ 1.86GHz	11,25 GB
200	SVR-ESEHSRF03	HOSPIFUSA	128.162.28.212	Microsoft Windows Server 2012 R2 Standard Edition	HP	Intel(R) Xeon(R) CPU E3-1240 v3 @ 3.40GHz	6,72 GB
201	SVR-ESEHSRF04	WORKGROUP	168.90.13.229	Microsoft Windows Server 2012 R2 Standard Edition	Dell Inc.	Intel(R) Xeon(R) CPU E5-2609 v3 @ 1.90GHz	47,91 GB
202	TALENTOHUMANO1	HOSPIFUSA	128.162.210.240	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,39 GB
203	TALENTOHUMANO2	HOSPIFUSA	128.162.255.237	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,91 GB
204	TALENTOHUMANO3	HOSPIFUSA	128.162.230.239	Microsoft Windows 8.1 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,43 GB
205	TALENTOHUMANO4	HOSPIFUSA	128.162.101.2	Microsoft Windows 10 Professional Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
206	TERAPIARESP2	WORKGROUP	128.162.4.20	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4790S CPU @ 3.20GHz	7,91 GB
207	TESORERIA-HP	WORKGROUP	128.162.255.168	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB
208	TESORERIAEDIT	WORKGROUP	128.162.89.10	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i3-3240 CPU @ 3.40GHz	3,39 GB

209	TIBACUY1	HOSPIFUSA	128.162.78.79	Microsoft Windows 10 Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
210	TRABAJOSOCIAL1	WORKGROUP	128.162.78.1	Microsoft Windows 10 Professional N Edition	Acer	Intel(R) Core(TM) i3 CPU 540 @ 3.07GHz	2,93 GB
211	TRABAJOSOCIAL2	HOSPIFUSA	128.162.200.102	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5200 @ 2.50GHz	1,97 GB
212	TRINIDAD-JEFE	WORKGROUP	128.162.19.2	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz	3,91 GB
213	TRINIDAD1	HOSPIFUSA	128.162.104.1	Microsoft Windows 10 Professional N Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
214	TRINIDAD3	HOSPIFUSA	128.162.14.198	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz	3,89 GB
215	TRINIDAD4	HOSPIFUSA	128.162.5.148	Microsoft Windows 10 Professional N Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
216	UCI1	WORKGROUP	128.162.25.142	Microsoft Windows 10 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	3,91 GB
217	UCI1	HOSPIFUSA	128.162.147.100	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
218	UCI2	HOSPIFUSA	128.162.21.27	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
219	UCIADUL1	FARMENF	128.162.16.73	Microsoft Windows 7 Professional Edition	Hewlett-Packard	AMD E-350 Processor	2,61 GB
220	URG-PEDIATRICAS	HOSPIFUSA	128.162.38.45	Microsoft Windows 10 Fall Creators Update Professional Edition	HP	Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz	7,90 GB
221	URGCONSUL6	WORKGROUP	128.162.95.8	Microsoft Windows 10 Professional Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	3,90 GB
222	URGEPEDIA	ESEHSRFU	128.162.41.78	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
223	URGGINECO	HOSPIFUSA	128.162.85.47	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
224	URGPEDIA3	ESEHSRFU	128.162.13.54	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Intel(R) Pentium(R) CPU G630 @ 2.70GHz	2,92 GB
225	USE-PC	WORKGROUP	128.162.0.3	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5200 @ 2.50GHz	1,97 GB
226	USER	WORKGROUP	128.162.18.4	Microsoft Windows 8.1 Professional Edition	MSI	Intel(R) Core(TM) i3-4150 CPU @ 3.50GHz	3,87 GB
227	USER-PC	WORKGROUP	128.162.1.156	Microsoft Windows 7 Professional Edition	Hewlett-Packard	Pentium(R) Dual-Core CPU E5300 @ 2.60GHz	1,97 GB
228	VACUNACION11	HOSPIFUSA	128.162.45.14	Microsoft Windows 10 Professional N Edition	HP	Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz	2,07 GB
229	VACUNACION7	HOSPIFUSA	128.162.14.111	Microsoft Windows 10 Professional N Edition	LENOVO	Intel(R) Core(TM) i5-3470 CPU @ 3.20GHz	3,33 GB
230	VACUNACION8	HOSPIFUSA	128.162.87.1	Microsoft Windows 10 Professional N Edition	MSI	Intel(R) Core(TM) i3-4150 CPU @ 3.50GHz	3,37 GB
231	VACUNAPASCA	ESEHSRFU	128.162.251.22	Microsoft Windows 7 Professional Edition	Dell Inc.	Intel(R) Core(TM) i5-4570 CPU @ 3.20GHz	3,42 GB
232	ZEUS	NETXUS	192.168.0.9	Microsoft Windows 10	ASUSTeK COMPUTER	Intel(R) Core(TM) i7-5500U CPU @ 2.40GHz	7,90 GB