Administración

De

Rendimiento

Equipo Archivos

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Por

Sergio Gabriel Sanchez Valencia

Jose Manuel Calva Hernandez

gobber

Jose Mtz

Mahurt

Alexis

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1 Supervisión de servicios

1.1 HTTP

- Sistema Operativo: Linux san 5.0.10-arch1-1-ARCH #1 SMP PREEMPT Sat Apr 27 20:06:45 UTC 2019 x86_64
- Tiempo de actividad del sensor: 1h 29min 35seg
- Numero de interfaces: 3

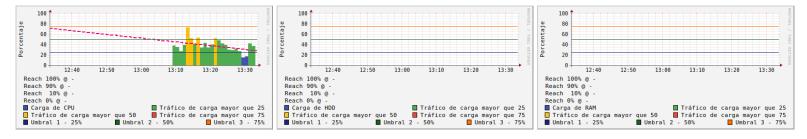


Figure 1: CPU

Figure 2: Disco Duro

Figure 3: Memoria Ram

1.2 TFTP

- Sistema Operativo: Linux san 5.0.10-arch1-1-ARCH #1 SMP PREEMPT Sat Apr 27 20:06:45 UTC 2019 x86_64
- Tiempo de actividad del sensor: 1h 29min 22seg
- Numero de interfaces: 3

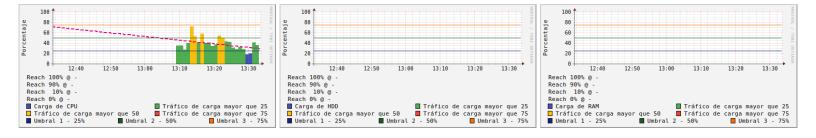


Figure 4: CPU

Figure 5: Disco Duro

Figure 6: Memoria Ram

1.3 SMTP

- Sistema Operativo: Linux san 5.0.10-arch1-1-ARCH #1 SMP PREEMPT Sat Apr 27 20:06:45 UTC 2019 x86_64
- Tiempo de actividad del sensor: 1h 29min 17seg
- Numero de interfaces: 3

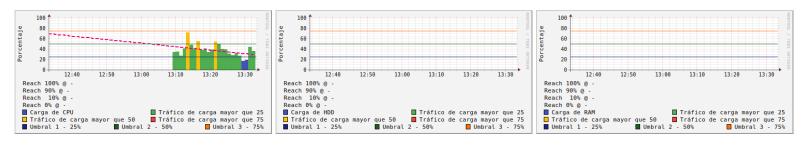


Figure 7: CPU

Figure 8: Disco Duro

Figure 9: Memoria Ram

1.4 SSH

- Sistema Operativo: Linux san 5.0.10-arch1-1-ARCH #1 SMP PREEMPT Sat Apr 27 20:06:45 UTC 2019 x86_64
- Tiempo de actividad del sensor: 1h 29min 26seg
- Numero de interfaces: 3

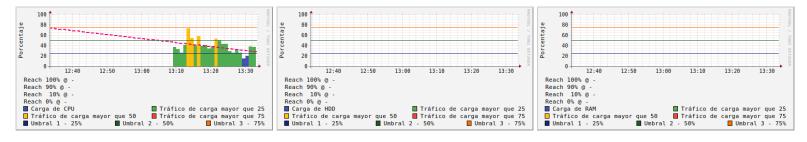


Figure 10: CPU

Figure 11: Disco Duro

Figure 12: Memoria Ram

1.5 DNS

- Sistema Operativo: Linux san 5.0.10-arch1-1-ARCH #1 SMP PREEMPT Sat Apr 27 20:06:45 UTC 2019 x86_64
- Tiempo de actividad del sensor: 1h 29min 31seg
- Numero de interfaces: 3

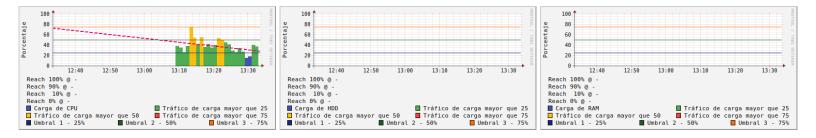


Figure 13: CPU

Figure 14: Disco Duro

Figure 15: Memoria Ram