

Supervision



Etat global

Etat critique

Nom	Ping	Stockage	RAM	CPU	Réseau
PC1	50	10,9/500Go	60%	80%	1,2Mbit/s
PC2	580	11,8/500Go	70%	70%	4,8Mbit/s
PC3	45	415,8/500Go	90%	60%	3,6Mbit/s
PC4	36	480,9/500Go	30%	45%	250Mbit/s
DNS	28	6,8/500Go	10%	58%	50Mbit/s
BDD	15	264,4/500Go	99%	85%	100Mbit/s

Supervision

PC



Etat global

Etat critique

Nom	Ping	Stockage	RAM	CPU	Réseau
PC1	50	10,9/500Go	60%	80%	1,2Mbit/s
PC2	580	11,8/500Go	70%	70%	4,8Mbit/s
PC3	45	415,8/500Go	90%	60%	3,6Mbit/s
PC4	36	480,9/500Go	30%	45%	250Mbit/s

Supervision



Etat global

Etat critique

Nom	Ping ▲	Stockage	RAM	CPU	Réseau
BDD	15	264,4/500Go	99%	85%	100Mbit/s
DNS	28	6,8/500Go	10%	58%	50Mbit/s
PC4	36	480,9/500Go	30%	45%	250Mbit/s
PC3	45	415,8/500Go	90%	60%	3,6Mbit/s
PC1	50	10,9/500Go	60%	80%	1,2Mbit/s
PC2	580	11,8/500Go	70%	70%	4,8Mbit/s

Supervision



Etat global

Etat critique

Nom	Ping	Stockage	RAM ▼	CPU	Réseau
BDD	15	264,4/500Go	99%	85%	100Mbit/s
PC3	45	415,8/500Go	90%	60%	3,6Mbit/s
PC2	580	11,8/500Go	70%	70%	4,8Mbit/s
PC1	50	10,9/500Go	60%	80%	1,2Mbit/s
PC4	36	480,9/500Go	30%	45%	250Mbit/s
DNS	28	6,8/500Go	10%	58%	50Mbit/s

Supervision

Rechercher...



Etat global

Etat critique

Nom ▼	Ping ▼	Stockage ▼	RAM ▼	CPU ▼	Réseau ▼
PC4	36	480,9/500Go	30%	45%	250Mbit/s
PC2	580	11,8/500Go	70%	70%	4,8Mbit/s
BDD	15	264,4/500Go	99%	85%	100Mbit/s
PC3	45	415,8/500Go	90%	60%	3,6Mbit/s