

SERVEURS/POSTES	SONDES	PARAMETRES
CLIENT	C : Disk Usage 70_85 1min	check_snmp_storage.pl -H 10.10.10.10 -C 'CoMMuWinDULL' --v2c -m ^C: -w 70 -c 85 -f
	CPU Usage 70_90 1min	check_snmp_load.pl -H 10.10.10.10 -C 'CoMMuWinDULL' --v2c -w 70 -c 90 -f
	RAM 70_80 1min	check_snmp_storage.pl -H 10.10.10.10 -C 'CoMMuWinDULL' --v2c -m 'Physical Memory' -w 70 -c 80 -f
RSYSLOG	CPU Usage 50_70 15min	check_snmp_load_wizard.pl -H 127.0.0.1 -C SuPerCoMMu --v2c -w 50 -c 70 -f
	CPU Usage 60_80 5min	check_snmp_load_wizard.pl -H 127.0.0.1 -C SuPerCoMMu --v2c -w 60 -c 80 -f
	CPU Usage 70_90 1min	check_snmp_load_wizard.pl -H 127.0.0.1 -C SuPerCoMMu --v2c -w 70 -c 90 -f
	Disk Usage 70_80 1min	check_snmp_storage_wizard.pl -H 10.10.10.200 -C SuPerCoMMu --v2c -m "/^/\$" --sort-perfdata -w 70 -c 80 -f
	RAM 70_80 1min	check_snmp_storage_wizard.pl -H 127.0.0.1 -C SuPerCoMMu --v2c -m Memory --sort-perfdata -w 70 -c 80 -f
	USERS 1min	check_snmp -H 127.0.0.1 -C SuPerCoMMu -o .1.3.6.1.2.1.25.1.5.0 -c 2 -w 1 -P 2c
SRV_WEB	CPU Usage 50_70 15min	check_ncpa.py -H 127.0.0.1 -t 'tokenweb' -P 5693 -M cpu/percent -w '50' -c '70' -q 'aggregate=avg'
	CPU Usage 60_80 5min	check_ncpa.py -H 127.0.0.1 -t 'tokenweb' -P 5693 -M cpu/percent -w '60' -c '80' -q 'aggregate=avg'
	CPU Usage 70_90 1min	check_ncpa.py -H 127.0.0.1 -t 'tokenweb' -P 5693 -M cpu/percent -w '70' -c '90' -q 'aggregate=avg'
	Disk Usage 70_80 1min	check_ncpa.py -H 127.0.0.1 -t 'tokenweb' -P 5693 -M 'disk/logical/' -w '70' -c '90'
	HTTTPD 1min (apache2)	check_ncpa.py -H 127.0.0.1 -t 'tokenweb' -M services -q service=apache2
	INDEX 1min	check_http -H 127.0.0.1 -u /index.html
	RAM 70_85 1min	check_ncpa.py -H 127.0.0.1 -t 'tokenweb' -P 5693 -M memory/virtual -u 'Gi' -w '70' -c '85'
	USERS 1min	check_ncpa.py -H 127.0.0.1 -t 'tokenweb' -P 5693 -M user/count -w '2' -c '4'
DINFY	CPU Usage 70_80 1min	check_snmp -H 10.10.10.1 -o .1.3.6.1.4.1.2021.11.9.0 -C 'PfCoMMu' -P 2c -w 70 -c 80
	USERS 1min	check_snmp -H 127.0.0.1 -C PfCoMMu -o .1.3.6.1.2.1.25.1.5.0 -w 1 -c 2 -P 2c
	RAM Usage 1min	check_snmp_storage_wizard.pl -H 10.10.10.1 -C PfCoMMu --v2c -m Memory --sort-perfdata -w 70 -c 80 -f
	Traffic Int LAN_DMZ 1min	check_snmp -H 10.10.10.1 -o .1.3.6.1.2.1.2.2.1.10.2,.1.3.6.1.2.1.2.2.1.10.1 -C 'PfCoMMu' -P 2c
	Uptime 1min	check_snmp -H 10.10.10.1 -o 'sysUpTime.0' -C 'PfCoMMu' -P 2c
NAGIOSXI	CURRENT LOAD 1min	check_load -w 2.0,1.5,1.0 -c 4.0,3.0,2.0
	Disk Usage 70_80 1min	check_disk -w 30% -c 20% -p /
	HTTTPD 1min	sudo /usr/local/nagiosxi/scripts/manage_services.sh status httpd
	MYSQL 1min	sudo /usr/local/nagiosxi/scripts/manage_services.sh status mysqld
	RAM 70_85 1min	custom_check_mem -w 30 -c 15 -n
	USERS 1min	check_users -w 1 -c 2