Linux Operating System

Host name	Processor utilization % (1 min average)	Used disk space	Overstay users on the day(s)	Total disk space on
ICMP ping	Processor utilization % (5 min average)	Used disk space in %	Num of overstay users on the day(s)	Used disk space on disk
ICMP ping response	Processor utilization % (15 min average)	Overstay users on the days	Incoming network traffic	Host name of Zabbix_agentd running
ICMP loss	Free inodes %	Num of overstay users on theday(s)	Outgoing network traffic	Agent ping
Agent ping	Free disk space	Check mount point	Free inodes on disk in %	Version of Zabbix_agent(d) running
Incoming network traffic	Free disk space in %	Logged in users	Free disk space on disk	Maximum number of opened files
Outgoing network traffic	Total disk space	Num of active(logged in) users	Free disk space on disk in %	CPU time

Linux Operating System

Total memory	Free swap space in %	Processor load (5 min average per core)
Used memory in %	Free swap space	Processor load (1 min average per core)
Available memory	Host local time	Interrupts per second
Checksum of disk	Maximum number of processes	Host boot time
System uptime	Context switches per second	Number of processes
System information	Number of CPU's	Number of running processes
Total swap space	Processor load (15 min average per core)	Used memory