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# HELP disk_read_rate Disk read operations per second
# TYPE disk_read_rate gauge
disk_read_rate 0

# HELP network_rx_packet_rate Network receive packet rate per second
# TYPE network_rx_packet_rate gauge
network_rx_packet_rate 43

# HELP network_tx_packet_rate Network transmit packet rate per second
# TYPE network_tx_packet_rate gauge
network_tx_packet_rate 34

# HELP memory_used_bytes Used system memory in bytes
# TYPE memory_used_bytes gauge
memory_used_bytes 13197889536

# HELP processes_running Number of processes in running state
# TYPE processes_running gauge
processes_running 1

# HELP disk_queue_depth Current disk I/O queue depth
# TYPE disk_queue_depth gauge
disk_queue_depth 0

# HELP disk_utilization_percent Disk utilization percentage
# TYPE disk_utilization_percent gauge
disk_utilization_percent 1

# HELP network_bandwidth_usage_bps Total network bandwidth usage in bytes per second
# TYPE network_bandwidth_usage_bps gauge
network_bandwidth_usage_bps 26995

# HELP processes_total Total number of processes in the system
# TYPE processes_total gauge
processes_total 444

# HELP memory_total_bytes Total system memory in bytes
# TYPE memory_total_bytes gauge
memory_total_bytes 33270312960

# HELP memory_available_bytes Available system memory in bytes
# TYPE memory_available_bytes gauge
memory_available_bytes 20072423424

# HELP network_rx_rate_bps Network receive rate in bytes per second
# TYPE network_rx_rate_bps gauge
network_rx_rate_bps 11874

# HELP network_tx_rate_bps Network transmit rate in bytes per second
# TYPE network_tx_rate_bps gauge
network_tx_rate_bps 15121

# HELP network_rx_error_rate_percent Network receive error rate percentage
# TYPE network_rx_error_rate_percent gauge
network_rx_error_rate_percent 0

# HELP network_tx_error_rate_percent Network transmit error rate percentage
# TYPE network_tx_error_rate_percent gauge
network_tx_error_rate_percent 0

# HELP disk_write_rate Disk write operations per second
# TYPE disk_write_rate gauge
disk_write_rate 46

# HELP disk_avg_wait_time_ms Average disk I/O wait time in milliseconds
# TYPE disk_avg_wait_time_ms gauge

# HELP processes_sleeping Number of processes in sleeping state
# TYPE processes_sleeping gauge
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processes_sleeping 442

# HELP processes_stopped Number of processes in stopped state
# TYPE processes_stopped gauge
processes_stopped 1

# HELP processes_zombie Number of zombie processes
# TYPE processes_zombie gauge
processes_zombie 0

# HELP context_switches_rate Context switches per second
# TYPE context_switches_rate gauge
context_switches_rate 11555

# HELP process_creation_rate Processes created per second
# TYPE process_creation_rate gauge
process_creation_rate 0

# HELP interrupt_rate Interrupts per second
# TYPE interrupt_rate gauge
interrupt_rate 6767

# HELP process_load_ratio Ratio of running processes to total processes (0.0-1.0)
# TYPE process_load_ratio gauge
process_load_ratio 0.0022522522522522522

# HELP cpu_usage_percentage CPU usage percentage
# TYPE cpu_usage_percentage gauge
cpu_usage_percentage 4.1459369817578775

# HELP memory_usage_percentage Memory usage percentage
# TYPE memory_usage_percentage gauge
memory_usage_percentage 39.66866663342622

# HELP process_max_fds Maximum number of open file descriptors.
# TYPE process_max_fds gauge
process_max_fds 131072

# HELP process_virtual_memory_max_bytes Maximum amount of virtual memory available in
bytes.
# TYPE process_virtual_memory_max_bytes gauge
process_virtual_memory_max_bytes -1

# HELP process_cpu_seconds_total Total user and system CPU time spent in seconds.
# TYPE process_cpu_seconds_total gauge
process_cpu_seconds_total 1

# HELP process_virtual_memory_bytes Virtual memory size in bytes.
# TYPE process_virtual_memory_bytes gauge
process_virtual_memory_bytes 161378304

# HELP process_resident_memory_bytes Resident memory size in bytes.
# TYPE process_resident_memory_bytes gauge
process_resident_memory_bytes 4587520

# HELP process_start_time_seconds Start time of the process since unix epoch in seconds.
# TYPE process_start_time_seconds gauge
process_start_time_seconds 18328515

# HELP process_open_fds Number of open file descriptors.
# TYPE process_open_fds gauge
process_open_fds 6
```