

libvirt stats (Please note the green ones are being added to the collectd plugin, but are already supported in libvirt)

Libvirt	disk_octets	read	number of read bytes as unsigned long long.	
	disk_octets	write	number of written bytes as unsigned long long	
	disk_ops	read	number of read requests	
	disk_ops	write	number of write requests	
	if_dropped	in	receive packets dropped as unsigned long long	https://libvirt.org/html/libvirt-libvirt-domain.html
	if_dropped	out	transmit packets dropped as unsigned long long	
	if_errors	in	receive errors as unsigned long long	
	if_errors	out	transmission errors as unsigned long long.	
	if_octets	in	bytes received as unsigned long long	
	if_octets	out	bytes transmitted as unsigned long long	

	if_packets	in	packets received as unsigned long long	
	if_packets	out	packets transmitted as unsigned long long	
	memory	actual_balloon	Resident Set Size of the process running the domain. This value is in kB	https://libvirt.org/html/libvirt-libvirt-domain.html#virDomainMemoryStatStruct
	memory	rss	How much the balloon can be inflated without pushing the guest system to swap, corresponds to 'Available' in /proc/meminfo	
	memory	swap_in	The total amount of memory written out to swap space (in kB).	
	memory	total	the memory in KBytes used by the domain	
	memory	usable	How much the balloon can be inflated without pushing the guest system to swap, corresponds to 'Available'	

			in /proc/meminfo	
	memory	last_update	Timestamp of the last update of statistics, in seconds.	
	virt_cpu_total		the CPU time used in nanoseconds	This is in nanoseconds !
	percent	virt_cpu_total	the CPU time used in percentage	
	virt_vcpu	vcpu_nr	the CPU time used in nanoseconds per cpu	
	cpu_affinity	vcpu_ NR -cpu_ NR	pinning of domain VCPUs to host physical CPUs	Value stored is a boolean
	domain_state		Domain state and reason	Two values in single file: state, reason.
	file_system		File system information (mountpoint, device name, filesystem type, number of aliases, disk aliases)	Dispatched as notification. Requires guest agent to be installed and configured.
	job_stats	Check API documentation for more information.	information about progress of a background job on a domain.	https://libvirt.org/html/libvirt-libvirt-domain.html#virDomainGetJobStats
	disk_error	DISK_NAME	Disk error code	Metric isn't dispatched for disk with no errors
	perf	perf_cmt	usage of L3 cache in bytes	

			by applications running on the platform	
	perf	perf_mbmtd	total system bandwidth from one level of cache	
	perf	perf_mbmtd	bandwidth of memory traffic for a memory controller	
	perf	perf_cpu_cycles	the count of cpu cycles (total/elapsed)	
	perf	perf_instructions	the count of instructions by applications running on the platform	
	perf	perf_cache_references	the count of cache hits by applications running on the platform	
	perf	perf_cache_misses	the count of cache misses by applications running on the platform	