| **Name** | | **Type** | **Unit** | **Resource** | **Origin** | **Support** | **Note** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| memory | | Gauge | MB | instance ID | Notification | Libvirt, Hyper-V | Volume of RAM allocated to the instance |
| memory.usage | | Gauge | MB | instance ID | Pollster | vSphere | Volume of RAM used by the instance from the amount of its allocated memory |
| cpu\_util | | Gauge | % | instance ID | Pollster | vSphere | Average CPU utilization |
| disk.read.bytes.rate | | Gauge | B/s | instance ID | Pollster | Libvirt, Hyper-V, vSphere, XenAPI | Average rate of reads |
| disk.write.bytes.rate | | Gauge | B/s | instance ID | Pollster | Libvirt, Hyper-V, vSphere, XenAPI | Average rate of writes |
| network.incoming.bytes.rate | | Gauge | B/s | interface ID | Pollster | Libvirt, Hyper-V, vSphere, XenAPI | Average rate of incoming bytes |
| network.outgoing.bytes.rate | | Gauge | B/s | interface ID | Pollster | Libvirt, Hyper-V, vSphere, XenAPI | Average rate of outgoing bytes |
|  | |  |  |  |  |  |  |
| disk.capacity | Gauge | | B | The amount of disk that the instance can see | | | | |
| disk.usage | Gauge | | B | instance ID | | | | |
| The physical size in bytes of the image container on the host | | | | | | | | |