

Kubernetes

Kubernetes: get cAdvisor metrics	Kubernetes: file descriptors, open	Kubernetes API: request terminations, rate	Kubernetes API: fds max	Kubernetes controller manager: go threads
Kubernetes: get component statuses	Kubernetes: virtual memory, bytes	Kubernetes API: API server requests: 0	Kubernetes API: fds open	Kubernetes controller manager: leader election status
Kubernetes: control plane LLD	Kubernetes: containers last state terminated	Kubernetes API: API server requests: 2xx, rate	Kubernetes API: resident memory, bytes	Kubernetes controller manager: fds max
Kubernetes: cronjob count	Kubernetes: get livez	Kubernetes API: API server requests: 3xx, rate	Kubernetes API: virtual memory, bytes	Kubernetes controller manager: fds open
Kubernetes deployment count	Kubernetes: namespace count	Kubernetes API: API server requests: 4xx, rate	Kubernetes API: HTTP requests: 2xx, rate	Kubernetes controller manager: resident memory, bytes
Kubernetes: endpoint count	Kubernetes: node count	Kubernetes API: API server requests: 5xx, rate	Kubernetes API: HTTP requests: 3xx, rate	Kubernetes controller manager: virtual memory, bytes
Kubernetes: job count	Kubernetes: node LLD	Kubernetes API: TLS handshake errors, rate	Kubernetes API: HTTP requests: 4xx, rate	Kubernetes scheduler: REST client requests: 2xx, rate

Kubernetes

Kubernetes: containers restarts	Kubernetes: get nodes	Kubernetes API: audit events, total	Kubernetes API: HTTP requests: 5xx, rate	Kubernetes scheduler: REST client requests: 3xx, rate
Kubernetes: containers running	Get nodes check	Kubernetes API: CPU	Kubernetes controller manager: REST client requests: 2xx, rate	Kubernetes scheduler: REST client requests: 4xx, rate
Kubernetes: CPU cores, total	Node LLD	Kubernetes API: get API instance metrics	Kubernetes controller manager: REST client requests: 3xx, rate	Kubernetes scheduler: REST client requests: 5xx, rate
Kubernetes: machine memory, bytes	Kubernetes: get pods	Kubernetes API: goroutines	Kubernetes controller manager: REST client requests: 4xx, rate	Kubernetes scheduler: CPU
Kubernetes: get kubelet metrics	Kubernetes: get readyz	Kubernetes API: go threads	Kubernetes controller manager: REST client requests: 5xx, rate	Kubernetes scheduler: get scheduler metrics
Kubernetes: pods running	Kubernetes: service count	Kubernetes API: gRPCs messages received, rate	Kubernetes controller manager: CPU	Kubernetes scheduler: goroutines
Kubernetes: file descriptors, max	Kubernetes: get state metrics	Kubernetes API: gRPCs messages sent, rate	Kubernetes controller: get controller metrics	Kubernetes scheduler: go threads

Kubernetes scheduler: fds open kubernetes scheduler:	Kubernetes scheduler: schedule attempts: scheduled	Kubernetes scheduler: schedule attempts: error	Kubernetes scheduler: virtual memory, bytes	Kubernetes scheduler: virtual memory, bytes
Resident memory, bytes				