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# Workspace Web Edition Private Edition Guide

Workspace Web Edition metrics and alerts

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Find the metrics *No results* exposes and the alerts defined for *No results*.

### Related documentation:

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Service	CRD or annotations?	Port	Endpoint/Selector	Metrics update interval
Workspace Web Edition	N/A	cAdvisor port (not specific to the WWE container)	N/A	N/A
All the WWE Service metrics are standard Kubernetes metrics as delivered by a standard Kubernetes metrics service.				

## Metrics

All the WWE Service metrics are standard Kubernetes metrics as delivered by a standard Kubernetes metrics service. These can apply to any similar pod. The WWE container does not expose any Prometheus endpoint that would expose service-defined metrics.

You can query Prometheus directly to see all the available system metrics exposed by WWE. The following metrics are likely to be particularly useful:

- `container_cpu_usage_seconds_total`
- `container_fs_reads_bytes_total`
- `container_memory_working_set_bytes`
- `container_network_receive_bytes_total`
- `container_network_transmit_bytes_total`
- `kube_pod_container_status_ready`
- `kube_pod_container_status_restarts_total`

For information about standard system metrics to use to monitor services, see [System metrics](#).

For information about standard metrics to monitor Genesys Web services, see [\[\[GWS/Current/GWSPEGuide/GWSMetrics#Metrics\]\]](#).

Metric and description	Metric details	Indicator of
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## Alerts

No alerts are defined for Workspace Web Edition.