{{ template "head" . }} {{ template "prom\_right\_table\_head" }} Overview CPU {{ template "prom\_query\_drilldown" (args (printf "irate(process\_cpu\_seconds\_total{job='prometheus',instance='%s'}[5m])" .Params.instance) "s/s" "humanizeNoSmallPrefix") }} Memory {{ template "prom\_query\_drilldown" (args (printf "process\_resident\_memory\_bytes{job='prometheus',instance='%s'}" .Params.instance) "B" "humanize1024") }} Version {{ with query (printf "prometheus\_build\_info{job='prometheus',instance='%s'}" .Params.instance) }}{{. | first | label "version"}}{{end}} Storage Ingested Samples {{ template "prom\_query\_drilldown" (args (printf "irate(prometheus\_tsdb\_head\_samples\_appended\_total{job='prometheus',instance='%s'}[5m])" .Params.instance) "/s" "humanizeNoSmallPrefix") }} Head Series {{ template "prom\_query\_drilldown" (args (printf "prometheus\_tsdb\_head\_series{job='prometheus',instance='%s'}" .Params.instance) "" "humanize") }} Blocks Loaded {{ template "prom\_query\_drilldown" (args (printf "prometheus\_tsdb\_blocks\_loaded{job='prometheus',instance='%s'}" .Params.instance) "" "humanize") }} Rules Evaluation Duration {{ template "prom\_query\_drilldown" (args (printf "irate(prometheus\_evaluator\_duration\_seconds\_sum{job='prometheus',instance='%s'}[5m]) / irate(prometheus\_evaluator\_duration\_seconds\_count{job='prometheus',instance='%s'}[5m])" .Params.instance .Params.instance) "" "humanizeDuration") }} Notification Latency {{ template "prom\_query\_drilldown" (args (printf "irate(prometheus\_notifications\_latency\_seconds\_sum{job='prometheus',instance='%s'}[5m]) / irate(prometheus\_notifications\_latency\_seconds\_count{job='prometheus',instance='%s'}[5m])" .Params.instance .Params.instance) "" "humanizeDuration") }} Notification Queue {{ template "prom\_query\_drilldown" (args (printf "prometheus\_notifications\_queue\_length{job='prometheus',instance='%s'}" .Params.instance) "" "humanize") }} HTTP Server {{ range printf "prometheus\_http\_request\_duration\_seconds\_count{job='prometheus',instance='%s'}" .Params.instance | query | sortByLabel "handler" }} {{ .Labels.handler }} {{ template "prom\_query\_drilldown" (args (printf "irate(prometheus\_http\_request\_duration\_seconds\_count{job='prometheus',instance='%s',handler='%s'}[5m])" .Labels.instance .Labels.handler) "/s" "humanizeNoSmallPrefix") }} {{ end }} {{ template "prom\_right\_table\_tail" }} {{ template "prom\_content\_head" . }}

Prometheus Overview - {{ .Params.instance }}

### Ingested Samples

### HTTP Server

{{ template "prom\_content\_tail" . }} {{ template "tail" }}