

```

2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.249461263Z level=info
msg=starting module=live.GrafanaLive
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.249491987Z level=info
msg=starting module=pluginexternal.Service
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.249509325Z level=info
msg=starting module=angulardetectorsprovider.Dynamic
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.249865883Z level=info
msg=starting module=statscollector.Service
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.249966582Z level=info
msg=starting module=ssosettingsimpl.Service
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.250007192Z level=info
msg=starting module=migrations.SecretMigrationProviderImpl
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.250012719Z level=info
msg=starting module=ngalert.AlertNG
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.25006646Z level=info
msg=starting module=loginattemptimpl.Service
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.250101983Z level=info
msg=starting module=pushhttp.Gateway
2025-12-11 15:23:32 grafana-1 | logger=backgroundsvcs.managerAdapter t=2025-12-11T19:23:32.250119057Z level=info
msg=starting module=backgroundsvcs.BackgroundService

```

Prometheus activo:

Runtime Information	
Start time	Thu, 11 Dec 2025 16:18:22 GMT
Working directory	/prometheus
Configuration reload	Successful
Last successful configuration reload	2025-12-11T16:18:22Z
WAL corruptions	0
Goroutines	31
GOMAXPROCS	14
GOGC	
GODEBUG	
Storage retention	90d or 100GiB

Build Information	
Version	2.30.0
Revision	37468d88dce85ac507f3fb7864c7d1c078e3e27d
Branch	HEAD
BuildUser	root@e913c65aa170
BuildDate	20210914-09:49:24
GoVersion	go1.17.1

Aplicación en spring con actuator

```

{
  "_links": {
    "self": {
      "href": "http://localhost:8081/actuator",
      "templated": false
    },
    "health": {
      "href": "http://localhost:8081/actuator/health",
      "templated": false
    },
    "health-path": {
      "href": "http://localhost:8081/actuator/health/{*path}",
      "templated": true
    },
    "info": {
      "href": "http://localhost:8081/actuator/info",
      "templated": false
    },
    "prometheus": {
      "href": "http://localhost:8081/actuator/prometheus",
      "templated": false
    }
  }
}

```

Información plana obtenida de aplicación

```

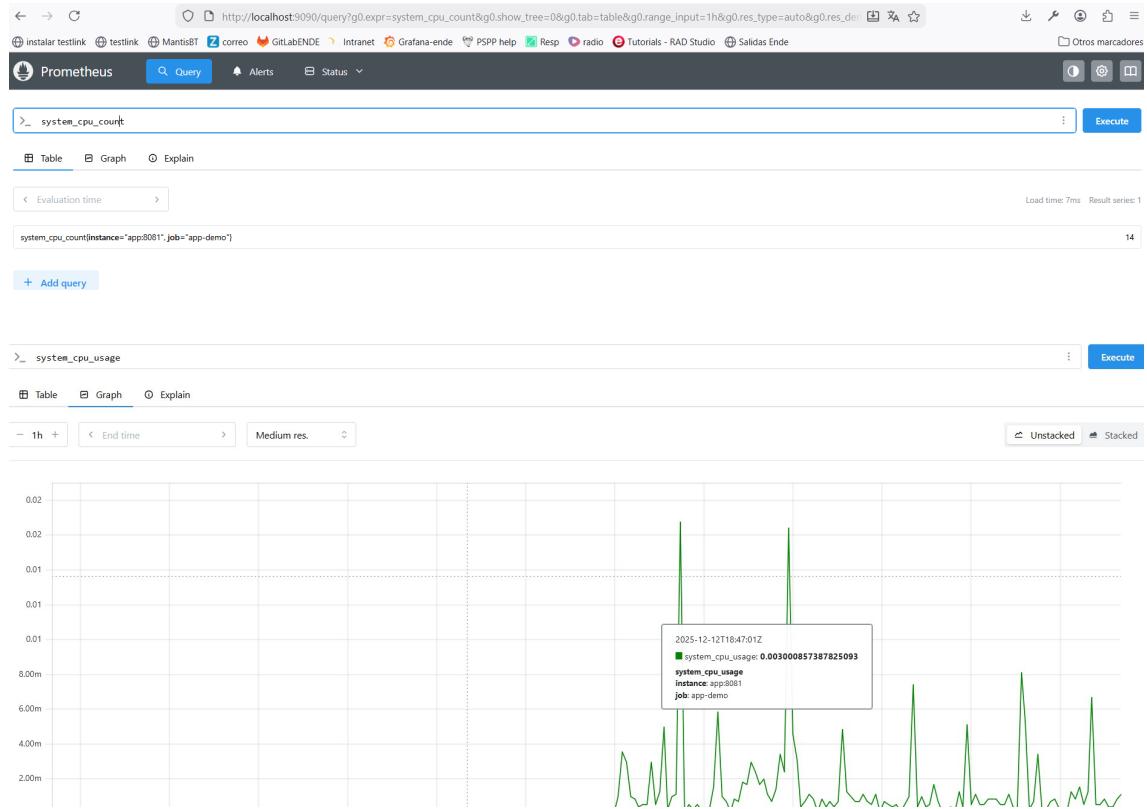
# HELP application_ready_time_seconds Time taken for the application to be ready to service requests
# TYPE application_ready_time_seconds gauge
application_ready_time_seconds{main_application_class="com.example.demo.DemoApplication"} 2.787
# HELP application_started_time_seconds Time taken to start the application
# TYPE application_started_time_seconds gauge
application_started_time_seconds{main_application_class="com.example.demo.DemoApplication"} 2.78
# HELP disk_free_bytes_space_for_path Disk free bytes available space for path
# TYPE disk_free_bytes gauge
disk_free_bytes{path="C:\05 proyectos\docker_images\exam01\demo\.."} 8.0905211904E10
# TYPE disk_total_bytes Total space for path
# TYPE disk_total_bytes gauge
disk_total_bytes{path="C:\05 proyectos\docker_images\exam01\demo\.."} 5.08608638976E11
# HELP executor_active_threads The approximate number of threads that are actively executing tasks
# TYPE executor_active_threads gauge
executor_active_threads{name="applicationTaskExecutor"} 0.0
# HELP executor_completed_tasks_total The approximate total number of tasks that have completed execution
# TYPE executor_completed_tasks_total counter
executor_completed_tasks_total{name="applicationTaskExecutor"} 0.0
# HELP executor_pool_core_threads The core number of threads for the pool
# TYPE executor_pool_core_threads gauge
executor_pool_core_threads{name="applicationTaskExecutor"} 8.0
# HELP executor_pool_max_threads The maximum allowed number of threads in the pool
# TYPE executor_pool_max_threads gauge
executor_pool_max_threads{name="applicationTaskExecutor"} 2.147483647E9
# HELP executor_pool_size_threads The current number of threads in the pool
# TYPE executor_pool_size_threads gauge
executor_pool_size_threads{name="applicationTaskExecutor"} 0.0
# HELP executor_queue_remaining_tasks The number of additional elements that this queue can ideally accept without blocking
# TYPE executor_queue_remaining_tasks gauge
executor_queue_remaining_tasks{name="applicationTaskExecutor"} 2.147483647E9
# HELP executor_queued_tasks The approximate number of tasks that are queued for execution
# TYPE executor_queued_tasks gauge
executor_queued_tasks{name="applicationTaskExecutor"} 0.0
# HELP http_request_duration_seconds HTTP request duration
# TYPE http_request_duration_seconds histogram
http_request_duration_seconds_bucket{le="0.001"} 0
http_request_duration_seconds_bucket{le="0.001048576"} 0
http_request_duration_seconds_bucket{le="0.001398101"} 0
http_request_duration_seconds_bucket{le="0.001747626"} 0
http_request_duration_seconds_bucket{le="0.002097151"} 0
http_request_duration_seconds_bucket{le="0.002446676"} 0
http_request_duration_seconds_bucket{le="0.002796201"} 0
http_request_duration_seconds_bucket{le="0.003145726"} 0
http_request_duration_seconds_bucket{le="0.003495251"} 0
http_request_duration_seconds_bucket{le="0.003844776"} 0
http_request_duration_seconds_bucket{le="0.004194304"} 0
http_request_duration_seconds_bucket{le="0.005592405"} 0
...

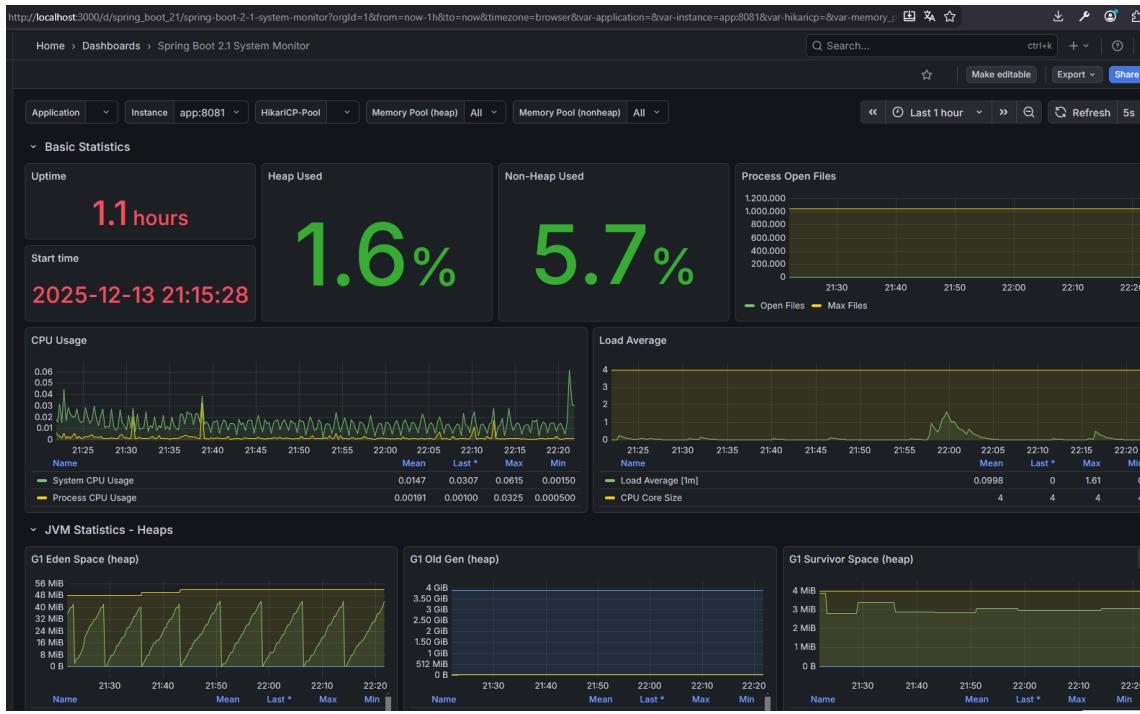
```

Select scrape pool Filter by target health Filter by endpoint or labels

app-demo

Endpoint	Labels	Last scrape	State
http://app:8081/actuator/prometheus	instance="app:8081" job="app-demo"	2.686s ago	6ms UP





Logs generados