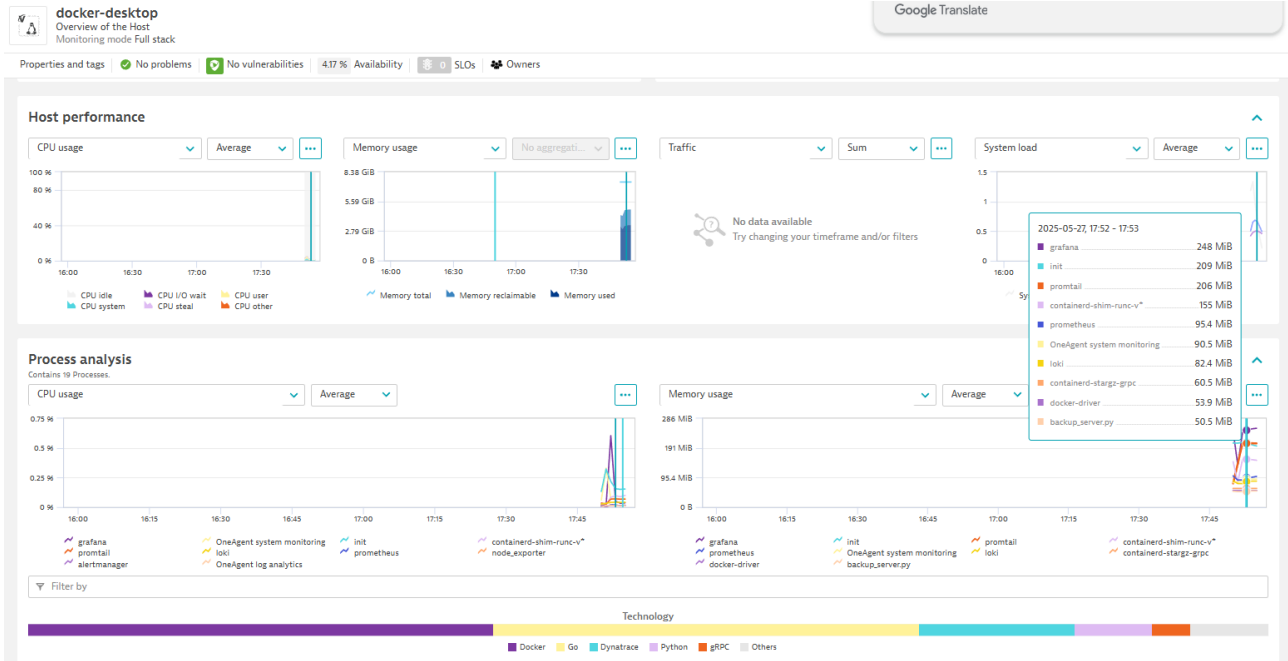
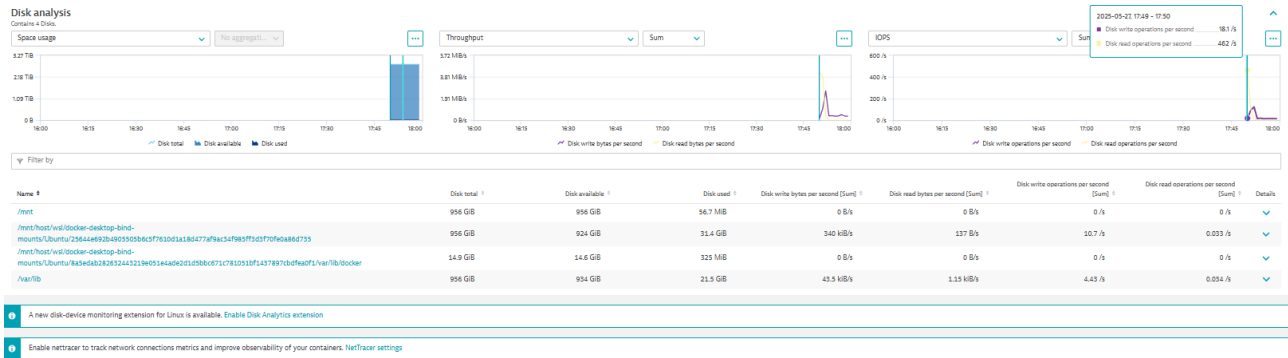


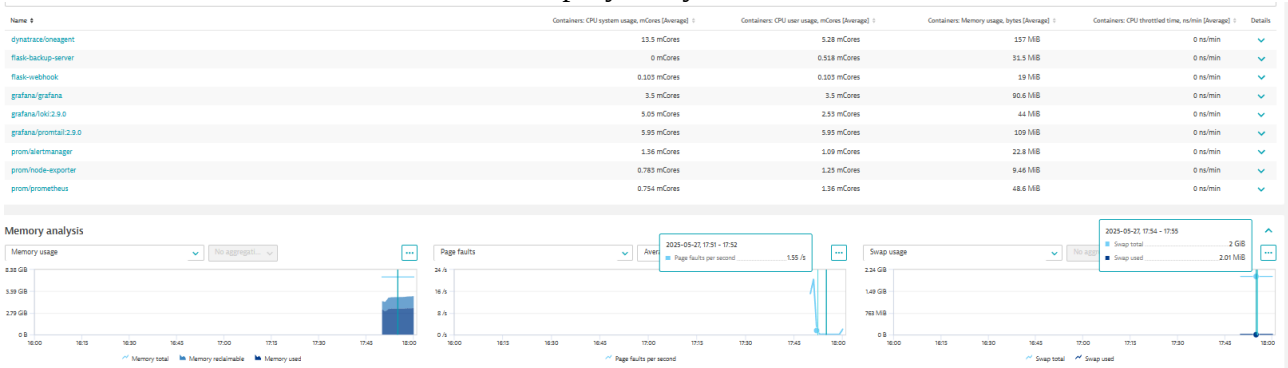
LEVANTADO Dynatrace-OneAgent EN CONTENEDOR:



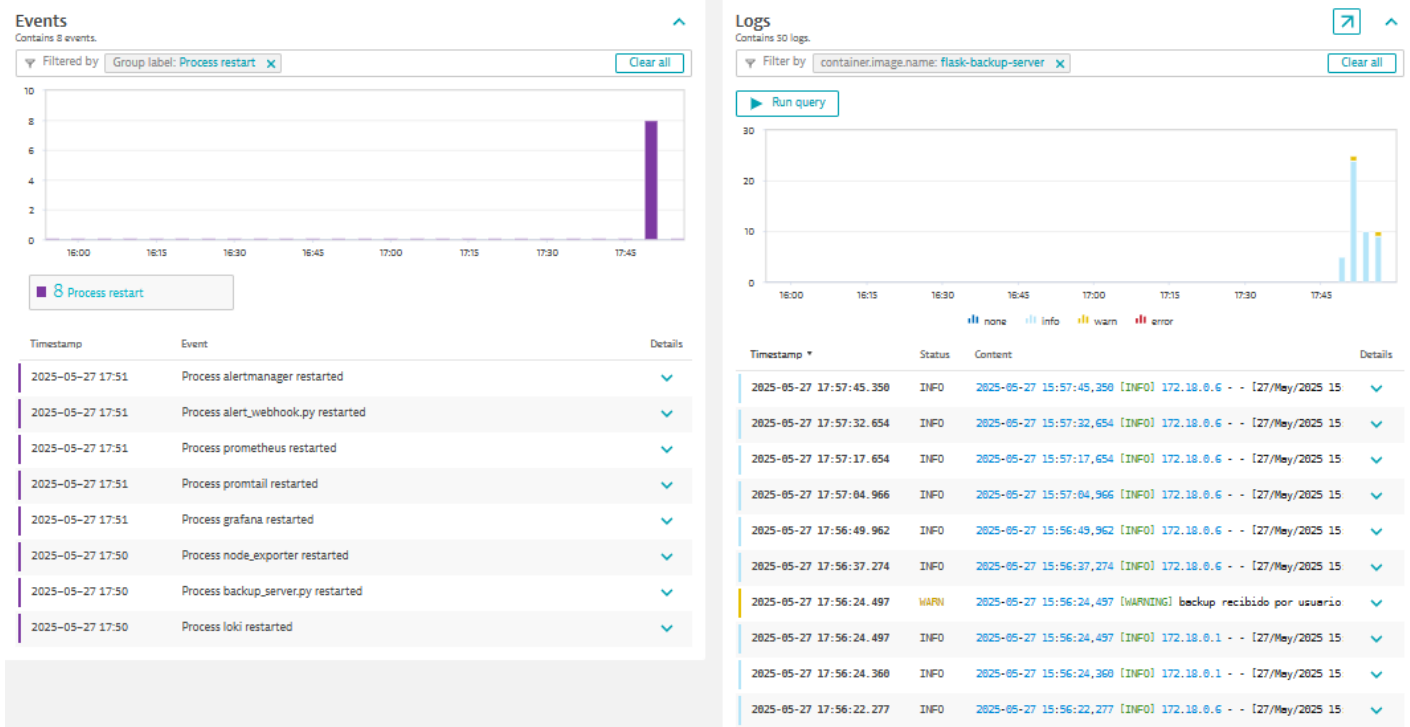
Activado el análisis de vulnerabilidades; se reciben métricas de uso e información de disco.



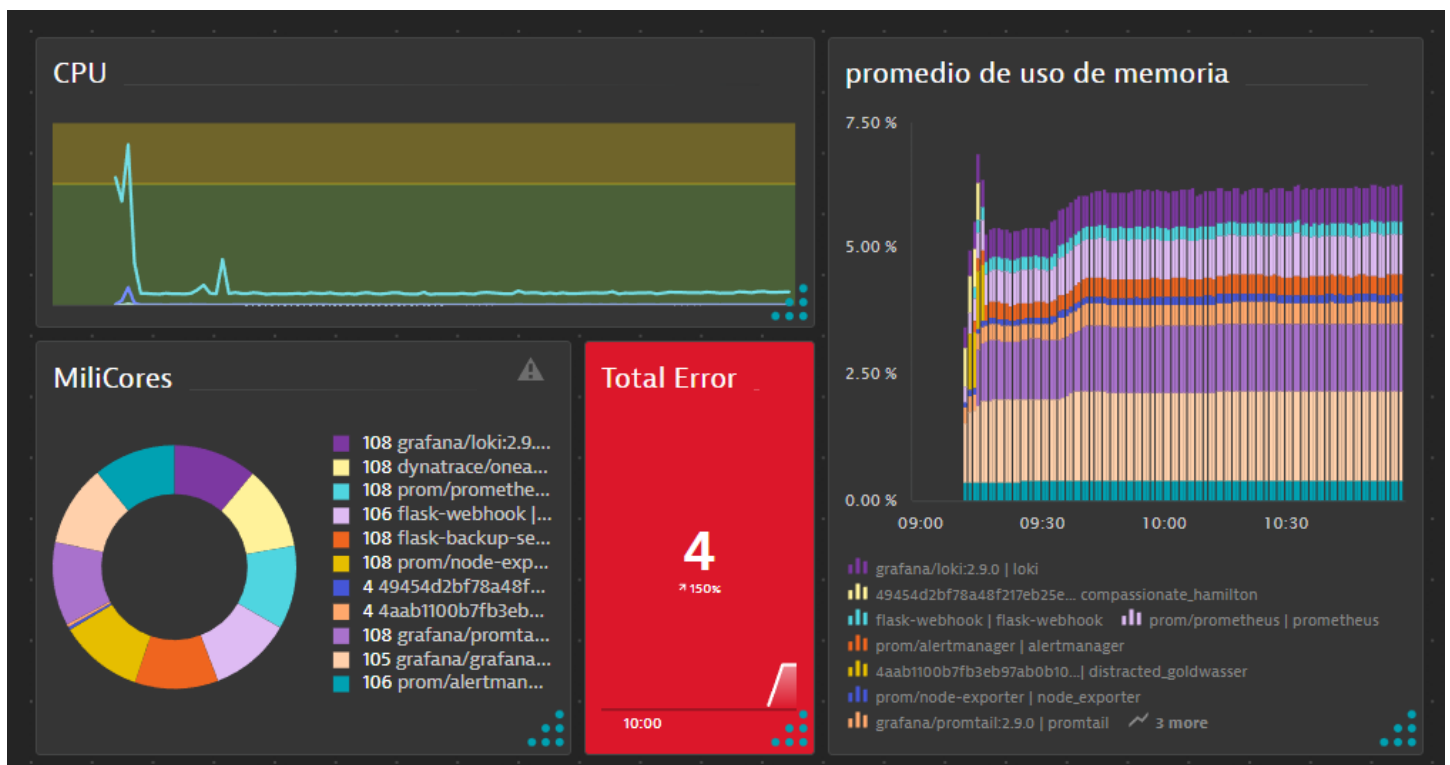
Se ven todos los contenedores usados en el proyecto y sus recursos.



Se reciben correctamente los logs y los eventos:



Creación de dashboard (con métrica de contador de errores definida como log.error.count):



Finalmente es configurada una Alarma en Slack basada en la cantidad de errores detectada:

Enabled

Summary

Query type

Model type

Errors

Metric selector

Static threshold

Summary

Errors

The textual summary of the metric event entry

Query definition

Type

Metric selector

Metric selector

1 log.error.count

To learn more, visit [Metric Selector](#) [?]

Show in explorer

Management zone

Optional

Advanced query definition

Monitoring strategy

Model type

Static threshold

Metric-key-based query definitions only support static thresholds.

Threshold

3 unspecified Use suggested threshold

The threshold is stored in the metric's base unit (3.0 unspecified)

Threshold input unit

unspecified

Add alerting profile

Summary

Details

Default

Default for ActiveGate Token Expiry

Errors at Backup

Add notification

Enabled

Summary

Errors (Slack – #general-backupservice, Alerting Profile: Errors at Backup)

Notification type

Slack

Display name

Errors

The name of the notification configuration.

URL

Change

Set up an Incoming WebHook integration within your Slack account. Copy and paste the generated WebHook URL into the field above.

Channel

#general-backupservice

The channel (for example, #general) or the user (for example, @john.smith) to send the message to.

Message

{State} Problem {ProblemID}: {ImpactedEntity}

The content of the message. Type 'i' for placeholder suggestions.

Alerting profile

Errors at Backup

Select an [alerting profile](#) to control the delivery of problem notifications related to this integration.

Alerta en Hosts de Dynatrace:

Hosts

docker-desktop

Overview of the Host
Monitoring mode Full stack

Properties and tags Problems No vulnerabilities 20 % Availability SLOs Owners

Try the new Infrastructure & Operations experience in the latest Dynatrace

Try the new app

Uptime 26.3 min

CPU 1.07 %

Available memory 56.5 %

Network

1 Problem

Go to Problems

X

Problem	Start date	Duration	Details
<div>Alarm</div> <div>P-250513: Custom</div>	May 28 22:43	24 min	<div>Alarm</div> <div>The log.error.count value was above normal behavior.</div>

ALERTA EN SLACK (vía webhook):

Dynatrace APP 23:05

OPEN Problem 999: Myhost1, Myservice1

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