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PCA Competency Test (Georgia Exam) With Complete Solution

Reinforce a dressing. - Answer True
Apply a hot pack. - Answer False
Give an enema. - Answer False
Administer medication. - Answer False
Change a sterile dressing. - Answer False
Assist with change of a colostomy bag. - Answer True
Give a rectal suppository. - Answer False
Give a tubal feeding. - Answer False
give insulin - Answer False
Cut Nails - Answer False
As a Personal Care Assistant, you - Answer work as part of the health care team.
When you work in the home, you will be: - Answer working under the supervision of a professional supervisor.
As Personal Care Assistant, it is your responsibility to: - Answer do only the tasks that the registered nurse or therapist assigns to you
In the home, it is important to be a good listener. - Answer True
Always tell the patient what you are going to do before starting a procedure. - Answer True
You only communicate through words. - Answer False

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Linux Foundation Reliable PCA Test Braindumps - Prometheus Certified Associate Exam Realistic Latest Exam Cram 100% Pass

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Linux Foundation Prometheus Certified Associate Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10

What should you do with counters that have labels?

- A. Save their state between application runs so you can restore their last value on startup.
- B. Investigate if you can move their label value inside their metric name to limit the number of labels.
- **C. Instantiate them with their possible label values when creating them so they are exposed with a zero value.**
- D. Make sure every counter with labels has an extra counter, aggregated, without labels.

Answer: C

Explanation:

Prometheus counters with labels can cause missing time series in queries if some label combinations have not yet been observed. To ensure visibility and continuity, the recommended best practice is to instantiate counters with all expected label values at application startup, even if their initial value is zero.

This ensures that every possible labeled time series is exported consistently, which helps when dashboards or alerting rules expect the presence of those series. For example, if a counter like `http_requests_total{method="POST",status="200"}` has not yet received a POST request, initializing it with a zero ensures it is still exposed.

Option A is incorrect - label values should never be encoded into metric names.

Option B adds redundancy and does not solve the initialization issue.

Option D is discouraged; counters should reset naturally upon restart, reflecting Prometheus's ephemeral metric model.

Reference:

Verified from Prometheus documentation - Instrumentation Best Practices, Counters with Labels, and Avoid Missing Time Series by Initializing Metrics.

NEW QUESTION # 11

What does `scrape_interval` configure in Prometheus?

- A. It defines how frequently to evaluate rules.
- B. It defines how often to refresh metrics.
- **C. It defines how frequently to scrape targets.**
- D. It defines how often to send alerts.

Answer: C

Explanation:

In Prometheus, the `scrape_interval` parameter specifies how frequently the Prometheus server should scrape metrics from its configured targets. Each target exposes an HTTP endpoint (usually `/metrics`) that Prometheus collects data from at a fixed cadence. By default, the `scrape_interval` is set to 1 minute, but it can be overridden globally or per job configuration in the Prometheus YAML configuration file.

This setting directly affects the resolution of collected time series data—a shorter interval increases data granularity but also adds network and storage overhead, while a longer interval reduces load but might miss short-lived metric variations.

It is important to distinguish `scrape_interval` from `evaluation_interval`, which defines how often Prometheus evaluates recording and alerting rules. Thus, `scrape_interval` pertains only to data collection frequency, not to alerting or rule evaluation.

Reference:

Extracted and verified from Prometheus documentation on Configuration File - `scrape_interval` and Scraping Fundamentals sections.

NEW QUESTION # 12

What are Inhibition rules?

- **A. Inhibition rules mute a set of alerts when another matching alert is firing.**
- B. Inhibition rules repeat a set of alerts when another matching alert is firing.
- C. Inhibition rules inspect alerts when a matching set of alerts is firing.
- D. Inhibition rules inject a new set of alerts when a matching alert is firing.

Answer: A

Explanation:

Inhibition rules in Prometheus's Alertmanager are used to suppress (mute) alerts that would otherwise be redundant when a higher-priority or related alert is already active. This feature helps avoid alert noise and ensures that operators focus on the root cause rather than multiple cascading symptoms.

For example, if a "DatacenterDown" alert is firing, inhibition rules can mute all "InstanceDown" alerts that share the same datacenter label, preventing redundant notifications. Inhibition is configured in the Alertmanager configuration file under the `inhibit_rules` section. Each rule defines:

A source match (the alert that triggers inhibition),

A target match (the alert to mute), and

A match condition (labels that must be equal for inhibition to apply).

Only when the source alert is active are the target alerts silenced.

Reference:

Verified from Prometheus documentation - Alertmanager Configuration - Inhibition Rules, Alert Deduplication and Grouping, and Alert Routing Best Practices.

NEW QUESTION # 13

How many metric types does Prometheus text format support?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

Prometheus defines four core metric types in its official exposition format, which are: Counter, Gauge, Histogram, and Summary. These types represent the fundamental building blocks for expressing quantitative measurements of system performance, behavior, and state.

A Counter is a cumulative metric that only increases (e.g., number of requests served).

A Gauge represents a value that can go up and down, such as memory usage or temperature.

A Histogram samples observations (e.g., request durations) and counts them in configurable buckets, providing both counts and sum of observed values.

A Summary is similar to a histogram but provides quantile estimation over a sliding time window along with count and sum metrics.

These four types are the only officially supported metric types in the Prometheus text exposition format as defined by the Prometheus data model. Any additional metrics or custom naming conventions are built on top of these core types but do not constitute new types.

Reference:

Extracted and verified from Prometheus official documentation sections on Metric Types and Exposition Formats in the Prometheus study materials.

NEW QUESTION # 14

What is a difference between a counter and a gauge?

- **A. Counters are only incremented, while gauges can go up and down.**
- B. Counters have no labels while gauges can have many labels.
- C. Counters and gauges are different names for the same thing.
- D. Counters change value on each scrape and gauges remain static.

Answer: A

Explanation:

The key difference between a counter and a gauge in Prometheus lies in how their values change over time. A counter is a cumulative metric that only increases—it resets to zero only when the process restarts. Counters are typically used for metrics like total requests served, bytes processed, or errors encountered. You can derive rates of change from counters using functions like `rate()` or `increase()` in PromQL.

A gauge, on the other hand, represents a metric that can go up and down. It measures values that fluctuate, such as CPU usage, memory consumption, temperature, or active session counts. Gauges provide a snapshot of current state rather than a cumulative total.

This distinction ensures proper interpretation of time-series trends and prevents misrepresentation of one-time or fluctuating values as cumulative metrics.

Reference:

Extracted and verified from Prometheus official documentation - Metric Types section explaining Counters and Gauges definitions

and usage examples.

NEW QUESTION # 15

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