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These Certified Implementation Specialist - Platform Analytics (CIS-PA) exam questions are a one-time investment to clear the CIS-PA test in a short time. These CIS-PA exam questions eliminate the need for candidates to study extra or irrelevant content, allowing them to complete their ServiceNow test preparation quickly. By avoiding unnecessary information, you can save time and crack the Certified Implementation Specialist - Platform Analytics (CIS-PA) certification exam in one go. Check out the features of the three formats.

## ServiceNow CIS-PA Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Administration and Solutions: This domain covers administrative tasks using the Admin Console and accelerating deployment with pre-built Content Packs.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Configure Indicators and Indicator Sources: This domain addresses creating and configuring indicators (performance metrics), including source conditions, fact tables, indicator types, properties, and aggregation scripts.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Data Visualization: This section focuses on presenting data through widgets, interactive filters, appropriate visualizations, dashboards, and analyzing data using Analytics Hub and KPI Details.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>• Perform Diagnostics and Troubleshooting</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Configure Breakdowns and Breakdown Sources: This section covers setting up breakdowns to analyze indicators across different dimensions, including breakdown mappings, matrices, exclusions, scripted mappings, and bucket groups.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• Data Collection: This domain explains how Performance Analytics gathers and processes data, including collection flow, configuration properties, and troubleshooting collection issues.</li> </ul>

## ServiceNow Certified Implementation Specialist - Platform Analytics Sample Questions (Q29-Q34):

### NEW QUESTION # 29

Which definition describes the functionality of a Formula Indicator?

- A. A Formula Indicator can reference the Indicator Threshold value
- **B. A Formula Indicator can use up to 5 Automated Indicators**
- C. The Formula Indicator score is calculated when the Formula Indicator is viewed
- D. A Formula Indicator is needed anytime you need to calculate an aggregate

**Answer: B**

Explanation:

A Formula Indicator in ServiceNow Platform Analytics allows you to calculate a derived score using up to five other indicators (automated or manual) through a mathematical expression. These component indicators must already exist and have collected data.

Formula Indicators are not calculated at view time; instead, they are pre-calculated during data collection and stored like other indicator scores. This ensures consistent historical trending and optimal dashboard performance. Aggregates such as count or sum are handled by automated indicators, not formula indicators.

Formula indicators also cannot reference indicator threshold values, as thresholds are used only for KPI status evaluation and visualization, not for calculations.

ServiceNow documentation clearly states the five-indicator limit and emphasizes that Formula Indicators are meant for derived metrics, such as percentages, ratios, or normalized scores, making option B the only correct definition.

### NEW QUESTION # 30

Choose 2 options.

Which variables are used in a Performance Analytics script without being defined in the Fields list?

- A. collection\_job\_start
- B. sys\_created\_on
- C. sys\_updated\_on
- D. collection\_job\_end
- **E. score\_start**
- **F. score\_end**

**Answer: E,F**

Explanation:

In Performance Analytics scripted indicators, certain system-provided variables are automatically available without being explicitly defined in the Fields list. The variables `score_start` and `score_end` represent the start and end timestamps of the reporting period for which the indicator score is being calculated. These variables are essential for time-aware calculations and historical accuracy.

Fields such as `sys_created_on` and `sys_updated_on` must be explicitly added to the Fields list if they are used in scripts.

`collection_job_start` and `collection_job_end` are not available as script variables in indicator calculations. ServiceNow documentation clearly identifies `score_start` and `score_end` as built-in variables available to Performance Analytics scripts, making options B and F the correct answers.

### NEW QUESTION # 31

How can dashboard filters retain their values across logins and page refreshes?

- A. By configuring the filter to apply to the entire dashboard
- B. By setting the filter as a Favorite in the user's page settings
- **C. By applying session-based persistence**
- D. By setting the filter as a global default

**Answer: C**

Explanation:

Dashboard filters retain their values across page refreshes and user navigation through session-based persistence. When this option is enabled, filter selections are stored for the duration of the user's session and automatically reapplied as the user navigates or refreshes the page.

Favorites and global defaults define starting values, not persistence behavior. Applying a filter to the entire dashboard controls scope, not retention. ServiceNow documentation explains that session persistence is the mechanism that maintains filter state, making option C the correct answer.

### NEW QUESTION # 32

Which of the following accurately describes how Formula Indicators are calculated in ServiceNow?

- A. They are calculated and displayed in real time without being stored
- B. They are calculated in real time but stored as temporary data
- **C. They are pre-calculated and stored for future use**
- D. They are calculated daily and stored in the main database

**Answer: C**

Explanation:

Formula Indicators in Platform Analytics are pre-calculated during data collection and their results are stored in the Indicator Facts table, just like automated indicators. They are not calculated in real time when a dashboard is viewed. Instead, they use the previously collected scores of their component indicators to compute a derived value at collection time.

This design ensures consistent historical analysis, predictable performance, and accurate trending. Real-time calculation would undermine historical integrity and dashboard performance, which is why ServiceNow explicitly avoids it for formula indicators. The stored results can then be reused across dashboards and reports without recalculation. ServiceNow documentation clearly states that formula indicators behave like other indicators in that they are persisted for future analysis, making option C correct.

### NEW QUESTION # 33

What does the number of "Inserts" represent in a Job Log record?

- A. The number of incidents inserted into the instance yesterday
- B. The number of Indicator Source records examined
- C. The sum of the stored scores
- **D. The number of Performance Analytics scores stored**

**Answer: D**

Explanation:

In a Performance Analytics Job Log, the `Inserts` value represents the number of analytics score records written to the database during that job run. These inserts typically correspond to new indicator scores added to the `Indicator Facts` table.

This value does not represent business records such as incidents, nor does it indicate how many source records were evaluated. Records examined and calculations performed may be far greater than the number of inserts, as only final score results are stored. ServiceNow documentation confirms that Job Log insert counts reflect stored analytics results, making option B the correct interpretation.

### NEW QUESTION # 34

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