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## ISTQB CT-PT Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Common Failures in Performance Testing and Their Causes: This section of the exam measures the skills of Performance Engineers and outlines frequent failure modes, including slow responses at various load levels, degraded performance over time, and system crashes under peak conditions. It provides examples of underlying causes such as resource leaks, insufficient capacity, and poor handling of spikes or concurrency, illustrating why robust planning and monitoring are crucial for reliable performance.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>The Concept of Load Generation: This section of the exam measures the skills of Software Test Analysts and discusses how representative loads are modeled and produced to simulate user or process behavior. It explores methods such as user interface inputs, crowdsourcing, API-based calls, or protocol capture and playback, emphasizing the need for repeatable loads that accurately reflect real-world conditions.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Types of Performance Testing: This section of the exam measures the skills of Software Test Analysts and covers various approaches such as load, stress, scalability, spike, endurance, concurrency, and capacity testing. It explains how each type evaluates system behavior under different conditions, helping testers and stakeholders understand how the system handles both expected and extreme usage scenarios.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Testing Types in Performance Testing: This section of the exam introduces the distinction between static and dynamic performance testing. It shows how reviews of requirements, architecture, and code can identify risks before coding is complete, and how runtime checks of resource utilization and response times reveal issues that only appear when the system is in operation.</li></ul>

## ISTQB Certified Tester - Performance Testing Sample Questions (Q11-Q16):

### NEW QUESTION # 11

Which of the following is usually identified by a performance test?

- A. Learnability concerns
- B. Resource bottlenecks
- C. Suitability issues
- D. Failure to meet accessibility requirements

**Answer: B**

Explanation:

Performance tests primarily identify resource bottlenecks such as CPU saturation, memory leaks, network congestion, and database slowdowns.

Option B (Suitability issues) is a functional requirement concern, not a performance issue.

Option C (Learnability concerns) relates to usability testing, not performance.

Option D (Accessibility requirements) falls under compliance and usability testing, not performance testing.

### NEW QUESTION # 12

Stakeholders were unhappy with previous performance test results, which indicated that the adjustments were not made fast enough and engine stall was probable. The developers have now made changes that they believe will significantly improve the performance of the adjustments.

What should you do to ensure the performance test objectives have been properly defined before you run the next set of performance tests?

- A. Realign performance test objectives with business stakeholders to meet project milestone dates.
- B. Adjust stakeholder expectations to be more aligned with the reality of the previous test results.
- C. Realign performance test objectives with all stakeholders to meet time-to-market goals.
- D. Understand the delta between the results from previous performance tests and the results from the expected performance improvements.

**Answer: D**

Explanation:

Before running the next set of performance tests, it is crucial to understand the differences (delta) between the previous test results and the expected improvements. This ensures that:

The changes made by developers are properly validated.

Performance objectives are aligned with measurable improvements.

Option B (Adjust stakeholder expectations) is incorrect, as performance testing should focus on real data rather than adjusting expectations.

Option C and D (Realign objectives for milestones or time-to-market goals) are incorrect because test objectives should focus on technical accuracy rather than schedule constraints.

### NEW QUESTION # 13

What should be captured for batch processing performance metrics?

- **A. Throughput and wait times**
- B. Number of concurrent virtual users
- C. Average percentage of network latency
- D. Number of records deleted

**Answer: A**

Explanation:

For batch processing performance metrics, the two most important factors are:

Throughput - Measures the number of transactions processed over time.

Wait times - Evaluates delays in processing batches.

Option B (Number of records deleted) is irrelevant unless batch processing specifically involves deletions.

Option C (Network latency percentage) applies to real-time transaction processing, not batch jobs.

Option D (Concurrent virtual users) applies more to load testing rather than batch performance.

### NEW QUESTION # 14

What is typically the result of oversaturation of system resources during performance testing?

- A. Error logging will decrease.
- B. Response time will gradually improve over a period of time.
- **C. Response time will be slow under significant load levels.**
- D. The size of the database will gradually decrease.

**Answer: C**

Explanation:

When system resources are oversaturated (e.g., CPU, RAM, or network bandwidth), response times will degrade because the system struggles to process requests efficiently. This is a key performance bottleneck indicator.

Option A is incorrect because response times do not improve under heavy load; they typically worsen.

Option C is incorrect because error logging may actually increase rather than decrease under stress.

Option D is incorrect because database size is independent of system saturation unless records are actively purged.

### NEW QUESTION # 15

How does a load management console aid performance testing?

- **A. It provides reports and graphs for analysis.**
- B. It enables senior management to monitor testing.
- C. It simulates user behavior.
- D. It emulates virtual users.

**Answer: A**

Explanation:

A load management console is a tool that helps testers analyze and visualize test results, providing performance reports, graphs, and insights. This aids in understanding bottlenecks, response times, and throughput trends.

### NEW QUESTION # 16

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