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PRESS RELEASE 18 August 2022

Subject: Release of Admit Cards for Phase 5 of Common University Entrance Test [CUET (UG)-2022] Examination to be held on 21, 22, and 23 August 2022 –Reg

National Testing Agency is conducting Common University Entrance Test [CUET (UG)] - 2022 from 15 July 2022 onwards at 489 Examination Centres located in 259 cities across India and 09 cities outside India as per the following schedule:

Examination	Phase	Dates of Examination	No. of Candidates
Common University Entrance Test CUET (UG) - 2022	Phase 1	15, 16, 18, and 20 July 2022	2.49 lakh
	Phase 2	04, 05, and 06 August 2022	1.91 lakh
	Phase 3	07, 08, and 10 August 2022	1.91 lakh
	Phase 4	17, 18 and 20 August 2022	3.72 lakh
	Phase 5	21, 22, and 23 August 2022	2.01 lakh
	Phase 6	24, 25, 26 and 30 August 2022	2.86 lakh

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ISTQB CT-PT Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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.
Topic 3	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.
Topic 4	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.

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ISTQB Certified Tester - Performance Testing Sample Questions (Q13-Q18):

NEW QUESTION # 13

Which of the following is an advantage of using performance monitoring tools?

- A. They can prevent malicious behavior.
- B. They more easily identify and report multi-threading problems.
- **C. They proactively compile metrics from server logs.**
- D. They can proactively detect denial-of-service (DoS) attacks.

Answer: C

Explanation:

Performance monitoring tools collect real-time and historical performance data, particularly from server logs, application metrics, and infrastructure monitoring. This allows testers to analyze performance trends efficiently.

Option A is incorrect because monitoring tools do not prevent malicious behavior but may detect it.

Option C is incorrect since identifying multi-threading issues is typically done through profiling tools rather than performance monitors.

Option D is incorrect as DoS attack detection falls under security testing.

NEW QUESTION # 14

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

Answer: C

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 # 15

You are heading the testing effort for a system that manages the air/fuel ratio of direct-injection fuel devices built specifically for high-altitude rescue helicopter engines. At altitude, the system must be able to perform in order to make enough air/fuel ratio adjustments per millisecond between fuel and both an on-board source and available ambient air in order to prevent an engine stall due to oxygen starvation. The system is following a sequential development lifecycle.

For this safety-critical software, when is the appropriate point in the lifecycle to identify and define the performance goals?

- A. After test readiness has been achieved, but before system testing starts
- B. During the software design phase when the requirements are set and the design is being defined

- C. During the requirements phase when the business stakeholders have the opportunity to agree
- D. At the very beginning of the project during the concept stage

Answer: C

Explanation:

For safety-critical software, performance goals must be identified as early as the requirements phase. This ensures that performance constraints are well understood and accounted for throughout development.

Option A (After test readiness but before system testing) is too late, as requirements should be defined before coding begins.

Option C (During the concept stage) is too early, as details may not be concrete.

Option D (During software design) is useful but should be preceded by a proper definition during the requirements phase.

NEW QUESTION # 16

Which of the following is a typical performance risk associated with distributed architectures?

- A. Unreliable or unpredictable remote servers
- B. Inconsistent Bluetooth connectivity
- C. A local hard disk that has been de-fragmented
- D. Excess computer memory resources

Answer: A

Explanation:

A key risk in distributed systems is unreliable remote servers, which can lead to latency, timeouts, and failures in performance testing.

Option A (Hard disk de-fragmentation) is not a significant risk in distributed systems.

Option B (Excess memory) is a positive factor, not a risk.

Option D (Bluetooth connectivity) is unrelated to distributed system performance.

NEW QUESTION # 17

Which of the following is a general principle of performance testing?

- A. Test results must vary when the tests are run repeatedly on an unchanged system.
- B. Tests must align with the ideal outcome of stakeholders.
- C. Tests must be executable within the project timeframe.
- D. Test results must be comparable to tester expectations.

Answer: C

Explanation:

Performance testing is time-sensitive and must be designed to fit within the constraints of the project timeline. If performance tests take too long to execute, they may not be feasible within a given sprint or development cycle. The results should be reproducible, meaning the same test on an unchanged system should yield the same results (making option C incorrect). While stakeholder expectations are important, performance tests should be objective and based on defined benchmarks rather than subjective expectations (making option D incorrect).

NEW QUESTION # 18

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