

# ASQ CCQM PDF Dumps Format - A Convenient Preparation Method

SUSE SCA_SLES15	SUSE Certified Administrator in Enterprise Linux 15 (050-754)	2
Topic 7	<ul style="list-style-type: none"><li>• Understand Compiling Software from Source</li><li>• Understand the Filesystem Hierarchy Standard (FHS)</li></ul>	

>> SCA\_SLES15 Certification Sample Questions <<

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### SUSE Certified Administrator in Enterprise Linux 15 (050-754) Sample Questions (Q53-Q58):

#### NEW QUESTION # 53

If the file1.txt file already exists in your home directory, what will the touch -7file1.txt command do if anything?

- A. This changes the access and modification times of the existing file1.txt file.
- B. This generates an error since file1.txt already exists.
- C. This will delete the existing file1.txt file and create a new zero byte file using the same name.
- D. This command displays a message that file1.txt is a normal file and displays the size of the file.
- E. This causes any additional data to be appended to the existing file1.txt file.
- F. This command displays a message that file1.txt is a normal file.

Answer: C

#### NEW QUESTION # 54

What is the default port a VNC Client uses to connect?

- A. DP 5901
- B. DP 5801
- C. TCP 5801
- D. TCP 5901

Answer: D

Explanation:

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## ASQ CCQM Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Design Phase: This section measures the skills of Construction Project Managers in design inputs by examining the quality objectives set by the client, owner, or user from the initial scope agreement and determining how these objectives align with design inputs, considering the delivery method and contract when reviewing design phase</li> <li>development planning, explaining the coordination between functional (e.g., foundation) and nonfunctional (e.g., finish) requirements and illustrate their application at various levels, such as system and component and relating these requirements to industry standards and demonstrate their relationship to overarching quality objectives and applying lessons learned from previous projects and industry best practices to design inputs and understanding the impact of value engineering on design.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Procurement: This section measures the skills of Construction Quality Engineers in quality requirements by collaborating with engineering teams to design functional and nonfunctional quality requirements for the procurement of specific products or services and analyzing if these requirements are clearly defined, complete, correct, compliant, and coordinated and developing a strategy, incorporating methodologies such as first article inspection (FAI) and factory acceptance testing (FAT).</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Pre-contract Phase: This section measures the skills of Construction Project Managers in understanding project delivery, contract, and payment models. It covers identifying various client types and their use of project delivery methods, understanding contract types and sources along with their quality requirements, understanding payment models and methods, and understanding payment documentation requirements.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Planning Phase: This section measures the skills of Construction Quality Engineers in strategic quality planning. It involves formulating a comprehensive project quality strategy, applying sustainable practices and programs, and aligning the quality plan with other project plans such as the Health, Safety, and Environment (HSE) Plan, Execution Plan, Communication Plan, project schedule, and Risk Management Plan.</li> </ul>

## ASQ Certified Construction Quality Manager Sample Questions (Q96-Q101):

### NEW QUESTION # 96

When evaluating an improvement methodology, which of the following methods is best for assessing integration of Cost of Quality (CoQ) with Lean principles?

- A. Evaluating if lean initiatives align with identified CoQ areas, reducing waste and non-value-added activities
- B. Implement lean tools in isolation from CoQ considerations to simplify the process
- C. Focus on the fastest lean tools regardless of their impact on CoQ
- D. Assume that lean practices automatically reduce CoQ without further analysis

**Answer: A**

Explanation:

Cost of Quality (CoQ) and Lean principles share a common objective-reducing waste while improving process efficiency and quality. Evaluating an improvement methodology requires ensuring that lean initiatives directly target and align with CoQ areas, eliminating wasteful activities and reducing costs without compromising quality.

\* Alignment with CoQ Components: CoQ consists of prevention, appraisal, internal failure, and external failure costs. Lean methodologies such as Just-In-Time (JIT), value stream mapping, and process standardization should focus on minimizing these costs by addressing inefficiencies and errors early in the process.

\* Waste Reduction & Process Optimization: Lean aims to eliminate non-value-added activities (e.g., waiting time, overproduction, defects). This aligns with CoQ's objective of minimizing the cost of nonconformance, which includes rework, scrap, and warranty costs.

\* Continuous Improvement & Data-Driven Decision Making: Implementing quality performance management systems (QPMS)

helps track quality-related costs, benchmark performance, and identify areas for improvement. This supports lean's focus on continuous improvement through real-time quality monitoring.

\* Prevention Over Detection: Lean principles advocate for mistake-proofing (Poka-Yoke) and early defect prevention, which aligns with CoQ's emphasis on reducing prevention and appraisal costs rather than incurring internal and external failure costs.

\* Industry Best Practices: According to the Construction Industry Institute (CII), reducing design changes and implementing a structured quality management program can significantly lower rework costs, enhancing both lean efficiency and CoQ outcomes.

\* B. Assume that lean practices automatically reduce CoQ without further analysis: Incorrect because Lean tools must be strategically applied to CoQ areas to ensure cost savings and efficiency gains.

\* C. Focus on the fastest lean tools regardless of their impact on CoQ: Incorrect because selecting lean tools based on speed alone without considering quality and cost implications may lead to increased rework and inefficiencies.

\* D. Implement lean tools in isolation from CoQ considerations to simplify the process: Incorrect because a siloed approach does not address the integrated cost and quality impacts necessary for sustainable process improvement.

Key Considerations for Integration of CoQ with Lean: Why Other Options Are Incorrect: Thus, Option A is the best choice, ensuring that Lean strategies and CoQ principles are effectively integrated to optimize quality and cost efficiency.

### NEW QUESTION # 97

Which of the following elements should be included in quality management training to maximize its effectiveness for new project team members?

- **A. A focus on requirements and quality goals**
- B. A review of both historic and current quality standards
- C. General information applicable to a variety of industries
- D. An in-depth explanation of quality management concepts

**Answer: A**

Explanation:

Effective quality management training must ensure that new project team members understand the project's specific quality requirements and objectives. This approach aligns with best practices in Total Quality Management (TQM) and ISO 9001:2000 standards.

\* Key Elements of Quality Management Training:

\* Project-Specific Requirements: Training must align with the project's scope, specifications, and regulatory standards.

\* Role-Based Quality Goals: Each team member must understand their responsibilities in achieving quality objectives.

\* Process-Oriented Approach: Training should emphasize quality planning, control, and assurance techniques.

\* Why Other Options Are Incorrect:

\* Option A (Review of Historic and Current Standards): While useful, it does not provide direct applicability to a specific project.

\* Option B (In-Depth Explanation of Concepts): This is beneficial, but training should focus on practical application rather than just theoretical knowledge.

\* Option C (General Information for Various Industries): Generic knowledge does not ensure alignment with construction-specific quality objectives.

\* Training Framework Based on CQM Best Practices:

\* Project-Specific Quality Planning (ensuring compliance with defined quality benchmarks).

\* Understanding Non-Conformance and Corrective Actions (procedures for identifying and resolving defects).

\* Process Documentation and Record Keeping (ensuring traceability of quality actions).

\* Quality Management in Construction Projects (Training for Project Quality Compliance).

\* QA Library (Personnel Training and Quality Improvement).

ASQ Construction Quality Management (CQM) References:

### NEW QUESTION # 98

The main reason for incorporating recognized sustainability accreditations into projects is to

- **A. increase efficiency and improve long-term project viability**
- B. accelerate project completion by meeting green standards earlier
- C. reduce the length of project audits because of these certifications
- D. decrease the initial project cost through sustainability credits

**Answer: A**

Explanation:

Incorporating recognized sustainability accreditations into construction projects primarily aims to enhance efficiency, environmental performance, and long-term project viability. Certifications such as LEED (Leadership in Energy and Environmental Design), BREEAM (Building Research Establishment Environmental Assessment Method), and HQE (Haute Qualite Environnementale) ensure that projects meet sustainability standards, which contribute to energy conservation, material efficiency, and operational cost reduction.

- \* Increased Efficiency & Performance:

- \* Optimizing energy, water, and material use throughout the project lifecycle.

- \* Enhancing indoor air quality and building longevity through better materials and design choices.

- \* Long-Term Viability & Cost Savings:

- \* Sustainable buildings often have lower operating costs, reducing energy and maintenance expenses over time.

- \* Ensuring compliance with environmental laws, preventing costly retrofits or legal issues.

- \* Improved Market Value & Stakeholder Perception:

- \* Green-certified buildings attract more tenants and investors due to higher performance and lower operational costs.

- \* Compliance with recognized sustainability standards enhances corporate reputation.

- \* Option A (Decreasing Initial Project Cost):

- \* While sustainability credits exist, green certifications often increase upfront costs due to additional material and system requirements.

- \* Option B (Accelerating Project Completion):

- \* Meeting sustainability standards does not necessarily speed up construction; in fact, it may require more planning and coordination.

- \* Option C (Reducing Audit Length):

- \* Certifications may require more rigorous audits rather than shortening the process.

- \* LEED, BREEAM, and HQE Guidelines emphasize long-term sustainability and performance optimization.

- \* DOE & NAVFAC Environmental Regulations mandate compliance with sustainability practices to ensure long-term viability.

- \* Sustainable Construction Best Practices focus on resource efficiency, lifecycle performance, and environmental impact reduction.

Key Benefits of Sustainability Accreditations: Why Other Options Are Incorrect: CQM References & Standards Applied: By integrating recognized sustainability accreditations, construction projects can achieve higher efficiency, lower long-term costs, and enhanced operational performance.

## NEW QUESTION # 99

How should the effectiveness of the post-occupancy care phase be evaluated in a construction project?

- A. By the number of follow-up meetings scheduled with the occupants to discuss building functionality and satisfaction.
- B. By the level of occupant satisfaction with the building's aesthetics.
- C. By assessing the responsiveness and effectiveness of ongoing maintenance and support services in addressing occupant issues.
- D. By correlating the increase in property value against the post-occupancy rate.

**Answer: C**

Explanation:

The post-occupancy care phase in a construction project is critical for ensuring long-term building performance and occupant satisfaction. The most effective way to evaluate this phase is by analyzing how well maintenance and support services address occupant concerns (Option A).

- \* Maintenance Responsiveness:

- \* Assessing how quickly and efficiently maintenance teams resolve reported issues.

- \* Monitoring service requests and response times.

- \* System Performance Monitoring:

- \* Evaluating the functionality of HVAC, electrical, plumbing, and other critical systems.

- \* Ensuring that systems meet performance specifications over time.

- \* User Feedback and Satisfaction:

- \* Conducting surveys to gather occupant feedback on comfort, safety, and overall experience.

- \* Tracking reported complaints and recurring issues.

- \* Operational Cost Efficiency:

- \* Reviewing maintenance costs and comparing them with projected budgets.

- \* Identifying cost overruns due to poor workmanship or material failures.

- \* Regulatory Compliance and Safety Inspections:

- \* Ensuring that the building continues to meet code requirements and industry standards.

- \* Performing regular audits to confirm compliance.

- \* Option B (Follow-up meetings only): While meetings are useful, they do not provide measurable insights into system performance and maintenance efficiency.

\* Option C (Property value correlation): Property value is influenced by multiple external factors and is not a direct indicator of post-occupancy care effectiveness.

\* Option D (Aesthetic satisfaction alone): While aesthetics contribute to satisfaction, long-term functionality and system performance are more critical in assessing post-occupancy success.

Key Factors for Post-Occupancy Care Evaluation: Why Other Options Are Less Effective: By focusing on maintenance effectiveness and occupant issue resolution, construction firms can ensure that buildings remain functional, efficient, and satisfactory over time.

### NEW QUESTION # 100

What strategy should be used to ensure that interpretations of CoQ data accurately reflect the quality costs' impact on the organization?

- A. Compare all CoQ data against industry standards regardless of context to assess impact on operational efficiency
- **B. Compare CoQ data with internal success metrics to assess impact on operational efficiency**
- C. Base interpretations on cost data from the most recent project
- D. Use qualitative feedback from team members as the basis for interpretation

**Answer: B**

Explanation:

To ensure that interpretations of Cost of Quality (CoQ) data accurately reflect its impact on the organization, it is essential to compare CoQ data with internal success metrics. This approach allows organizations to:

\* Assess Operational Efficiency: CoQ metrics should be analyzed alongside internal performance indicators such as defect rates, rework costs, and overall process efficiency.

\* Identify Trends and Root Causes: Comparing CoQ data with internal metrics helps distinguish between short-term fluctuations and systemic quality issues.

\* Optimize Cost Allocation: Organizations can determine whether investments in quality improvement initiatives are leading to measurable efficiency gains.

Other options are less effective because:

\* Option B (Comparing all CoQ data to industry standards) does not account for the specific operational context.

\* Option C (Using only the most recent project's data) ignores long-term performance trends.

\* Option D (Relying on qualitative feedback) lacks quantitative validation for decision-making.

\* QA Library highlights best practices for tracking CoQ metrics in relation to internal performance indicators.

\* Quality Management in Construction Projects details how CoQ analysis should integrate with financial and operational benchmarks.

\* DCS QA Manual provides guidelines on evaluating CoQ trends for continuous improvement.

ASQ Construction Quality Management (CQM) References: Would you like insights on specific CoQ tracking software or automation tools?

### NEW QUESTION # 101

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