CDT Latest Test Guide, Valid CDT Test Materials

CDT Practice Test 2024 with Complete Solutions

D0150 - ANSWER-Comprehensive Exam

D0210 - ANSWER-Full Mouth Series

D1120 - ANSWER-Child Prophylaxis

D0220 - ANSWER-Periapical X-ray

D0230 - ANSWER-Additional PA

D0272 - ANSWER-2 BWX

D1351 - ANSWER-Sealant

D0120 - ANSWER-Periodic Exam

D0330 - ANSWER-Panoramic X-ray

D1110 - ANSWER-Adult prophylaxis

D0140 - ANSWER-Limited Exam

D1208 - ANSWER-Topical application of fluoride

D0274 - ANSWER-4 bitewings

D4342 - ANSWER-periodontal scaling and root planing - one to three teeth per quadrant

D4341 - ANSWER-periodontal scaling and root planing - four or more teeth per quadrant

D4355 - ANSWER-Full mouth debridement

D4910 - ANSWER-Periodontal Maintenance

D7140 - ANSWER-Simple extraction

D5110 - ANSWER-complete denture - maxillary

While making revisions and modifications to the Construction Specifications Institute CDT practice exam, our team takes reports from over 90,000 professionals worldwide to make the Construction Documents Technologist exam questions foolproof. To make you capable of preparing for the Construction Specifications Institute CDT Exam smoothly, we provide actual Construction Specifications Institute CDT exam dumps.

It is common in modern society that many people who are more knowledgeable and capable than others finally lost some good opportunities for development because they didn't obtain the CDT Certification. The prerequisite for obtaining the CDT certification is to pass the exam, but not everyone has the ability to pass it at one time. Because of not having appropriate review methods and review materials, or not grasping the rule of the questions, so many candidates eventually failed to pass even if they have devoted much effort.

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Construction Specifications Institute Construction Documents Technologist Sample Questions (Q120-Q125):

NEW QUESTION # 120
Who is responsible for planning, maintaining, and supervising construction safety measures and programs?

- A. Architect/engineer
- B. Contractor
- C. Owner's inspector
- D. OSHA

Answer: B

Explanation:
Under CSI-based contract administration principles (which align with typical General Conditions such as AIA A201), site safety is primarily the responsibility of the Contractor. The Contractor:
* Is solely responsible for construction means, methods, techniques, sequences, and procedures.
* Must plan, maintain, and supervise all construction safety programs and precautions in connection with the work.
* Must ensure that workers and the public are protected from hazards arising from construction operations.
The architect/engineer (A/E) is not responsible for construction safety; their role is limited to observing the work for general conformance with the contract documents, not directing means, methods, or safety programs.
Likewise, OSHA sets safety regulations but does not manage project-specific safety programs; compliance and implementation rest with the Contractor.
Therefore, Option D - Contractor is correct.
Why the other options are incorrect:
* A. Architect/engineer - The A/E does not control means and methods or safety programs; CSI and standard General Conditions explicitly state that the A/E's services do not include responsibility for jobsite safety.
* B. OSHA - OSHA establishes regulations and enforcement, but it does not plan or supervise each project's safety measures; that duty is contractually on the Contractor.
* C. Owner's inspector - An owner's representative/inspector may observe and report, but does not take over the Contractor's legal responsibility for implementing and supervising safety.
Key CSI-Oriented References (titles only, no links):
* CSI Project Delivery Practice Guide - sections on Roles and Responsibilities during Construction.
* CSI Construction Specifications Practice Guide - discussion of General Conditions and contractor responsibilities.
* CSI CDT Body of Knowledge - "Construction Phase: Responsibilities of Owner, Contractor, and A/E."

NEW QUESTION # 121
Who is responsible for accepting and inspecting for damage of the owner-furnished products delivered to the project site?

- A. Installer
- B. Contractor
- C. Owner
- D. Subcontractor

Answer: B

Explanation:
CSI-aligned General Conditions and Division 01 provisions dealing with Owner-furnished products state that:
* The Owner may furnish certain products or equipment to be incorporated into the work (for example, owner-purchased equipment).
* The Contractor is responsible for receiving, unloading, handling, storing, protecting, and installing those owner-furnished items once they are delivered to the site.
* As part of that responsibility, the Contractor is expected to visually inspect owner-furnished products upon delivery and promptly report any damage, defects, or nonconforming conditions to the Owner and A/E.
In practical and contractual terms, that means the Contractor is the party who accepts the delivery on site and conducts the initial inspection for damage, since the items come under their care, custody, and control once delivered to the project.
Installers and subcontractors may physically handle the products, but the prime Contractor is contractually responsible for coordination and for ensuring that owner-furnished items are inspected and protected as part of the overall work.
Therefore, Option A - Contractor is correct.
Why the other options are not correct:

* B. Installer - An installer (often a subcontractor) may handle and install the item, but the prime Contractor is responsible for overall coordination and for ensuring proper acceptance and inspection procedures.
* C. Owner - The Owner furnishes the products but typically does not undertake on-site receiving and damage inspection once the items are delivered to the construction site; that is shifted to the Contractor under the construction contract.
* D. Subcontractor - Subcontractors act under the Contractor's agreement; they may assist, but the contractual responsibility is with the Contractor.
Key CSI-Oriented References (titles only, no links):
* CSI Construction Specifications Practice Guide - sections on "Owner-Furnished Products" and Division 01 responsibilities.
* CSI Project Delivery Practice Guide - Construction Phase, responsibilities for products and materials.
* CSI CDT Body of Knowledge - "Responsibilities for Products, Equipment, and Owner-Furnished Items."

NEW QUESTION # 122
What is Leadership in Energy and Environmental Design (LEED)?

- A. A set of sustainable standards with measurable recognized categories for a project
- B. A system of prioritizing sustainable projects
- C. Standardized structure for organizing sustainable information
- D. A formula for determining a sustainable classification

Answer: A

NEW QUESTION # 123
What is MasterFormat keyword index used for?

- A. Specifying correct word usage
- B. Locating subject titles and numbers
- C. Identifying Level 4 sections
- D. Identifying specification format

Answer: B

Explanation:
The MasterFormat system, maintained by CSI and CSC, organizes work results into a numbered and titled hierarchical structure (Divisions, Level 2, Level 3, Level 4). Included with MasterFormat is a keyword index.
CSI describes the MasterFormat keyword index as a tool that:
* Lists common keywords and subject terms used in construction (e.g., "gypsum board," "elevators,"
"unit masonry").
* Cross-references each keyword to the appropriate MasterFormat section number and title.
* Helps specifiers and project team members find where a product, system, or topic belongs when writing or organizing sections.
Therefore, the keyword index is used for:
Locating subject titles and numbers - Option C.
Why the other options are incorrect:
* A. Identifying Level 4 sectionsWhile the keyword index may point to Level 4 numbers, its purpose is not specifically to "identify Level 4 sections" but to locate the correct section number and title (at any level) based on subject words.
* B. Identifying specification formatSpecification format (such as SectionFormat and PageFormat) is addressed in separate CSI standards, not by the MasterFormat keyword index.
* D. Specifying correct word usageThe keyword index is not a language or style guide; it does not prescribe grammar or "correct word usage" in that sense. It is an indexing and locating tool for section numbers and titles.
Relevant CSI-aligned references (no URLs):
* CSI / CSC MasterFormat publication - introduction and explanation of keyword index function.
* CSI Construction Specifications Practice Guide - discussion of using MasterFormat and its indexes to organize specifications.
* CSI CDT Study materials - overview of MasterFormat and how to use the keyword index to locate topics.

NEW QUESTION # 124
When should a post-occupancy evaluation by the facility manager be performed?

- A. Three to six months after initial occupancy

- B. Just before the end of the warranty period
- C. One year after substantial completion
- D. At the end of the correction period

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract (CSI-based)
CSI describes post-occupancy evaluation (POE) as a review of how the completed facility is performing for its users and operations staff, compared to the Owner's Project Requirements (OPR). For the evaluation to be meaningful:
* The facility must have been occupied long enough for systems and spaces to be used under normal operating conditions.
* It should happen early enough that findings can inform warranty corrections, adjustments, and future projects.
CSI's practice guidance indicates that POEs are typically performed several months after initial occupancy, often in the range of three to six months, when occupants have adjusted to the building and operational patterns are established but the project is still within the correction/warranty period. That aligns with Option B
.
Why the others are less suitable:
* A. At the end of the correction period and C. Just before the end of the warranty period - these are usually around one year; waiting this long reduces the time available to act on findings while warranties are in force.
* D. One year after substantial completion - also generally coincides with warranty expiration; by then, significant issues may have already affected operations without being captured early.
Relevant CSI references:
* CSI Project Delivery Practice Guide - sections on facility management, occupancy, and post-occupancy evaluation.
* CSI CDT Body of Knowledge - material on owner and facility manager activities during occupancy.

NEW QUESTION # 125

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