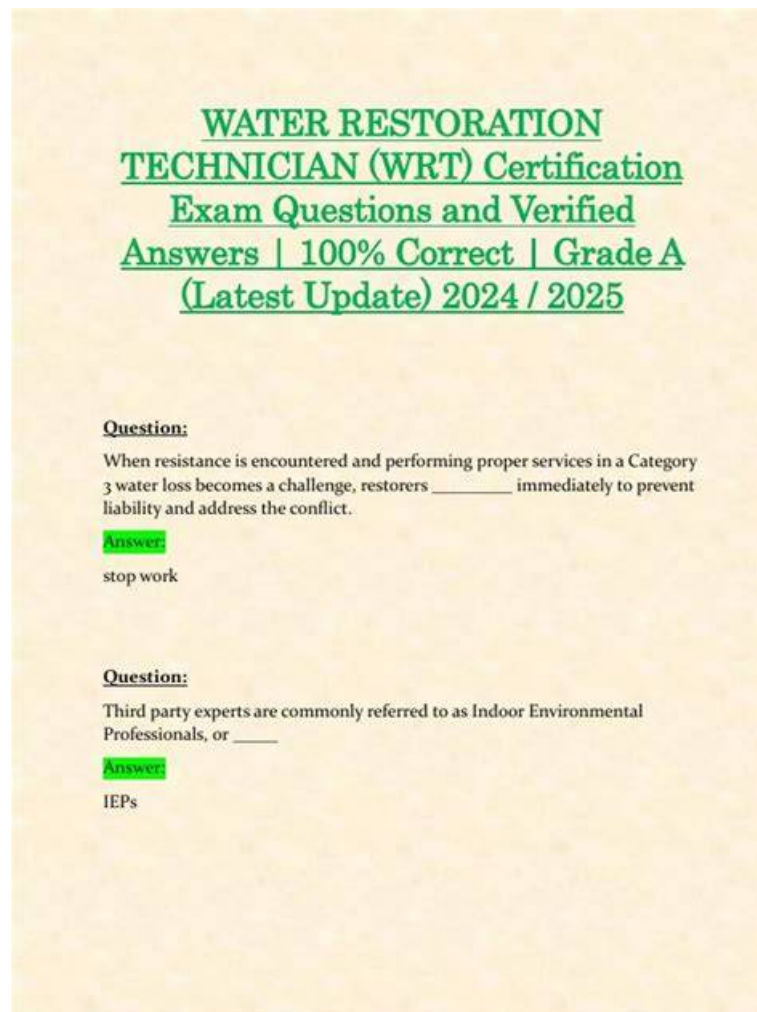


100% Pass Quiz WRT - Training Water Damage Restoration Technician (WRT) Material



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IICRC WRT Exam Syllabus Topics:

Section	Objectives
Topic 1: Heating, Ventilating, and Air Conditioning (HVAC) Restoration	
Topic 2: Structural Restoration	
Topic 3: Administrative Procedures, Project Documentation, and Risk Management	
Topic 4: Building and Material Science	- Psychrometry and Drying Technology - Equipment, Instruments, and Tools

Topic 5: Developing a Scope	- Building materials: Carpet, pad, flooring, sub-flooring, framing, drywall etc. - Determining migration of water - Determine a dry standard and a dry goal - Evaluating class of water loss - Evaluating category of water loss - What's wet? - Drying methods
Topic 6: Principles of Water Damage Restoration	- Microbiology of Water Damage - Health Effects from Exposure to Microbial Contamination in Water-Damaged Buildings
Topic 7: Safety and Health	
Topic 8: Water Damage Mitigation	- Locating the source of water - Protecting structure, furniture and other contents - Stopping secondary damage
Topic 9: Inspections, Preliminary Determinations, and Pre-Restoration Evaluations	
Topic 10: Contents Evaluation, Restoration, and Remediation	
Topic 11: Antimicrobial (biocide) Technology	
Topic 12: Limitations, Complexities, Complications, and Conflicts	
Topic 13: Specialized Experts	
Topic 14: Large or Catastrophic Restoration Projects	
Topic 15: Materials and Assemblies	
Topic 16: Safety	- Water Damage specific hazards - Equipment Safety - Immunizations - Identifying potential on-the-job hazards - Personal Protective Equipment (PPE)

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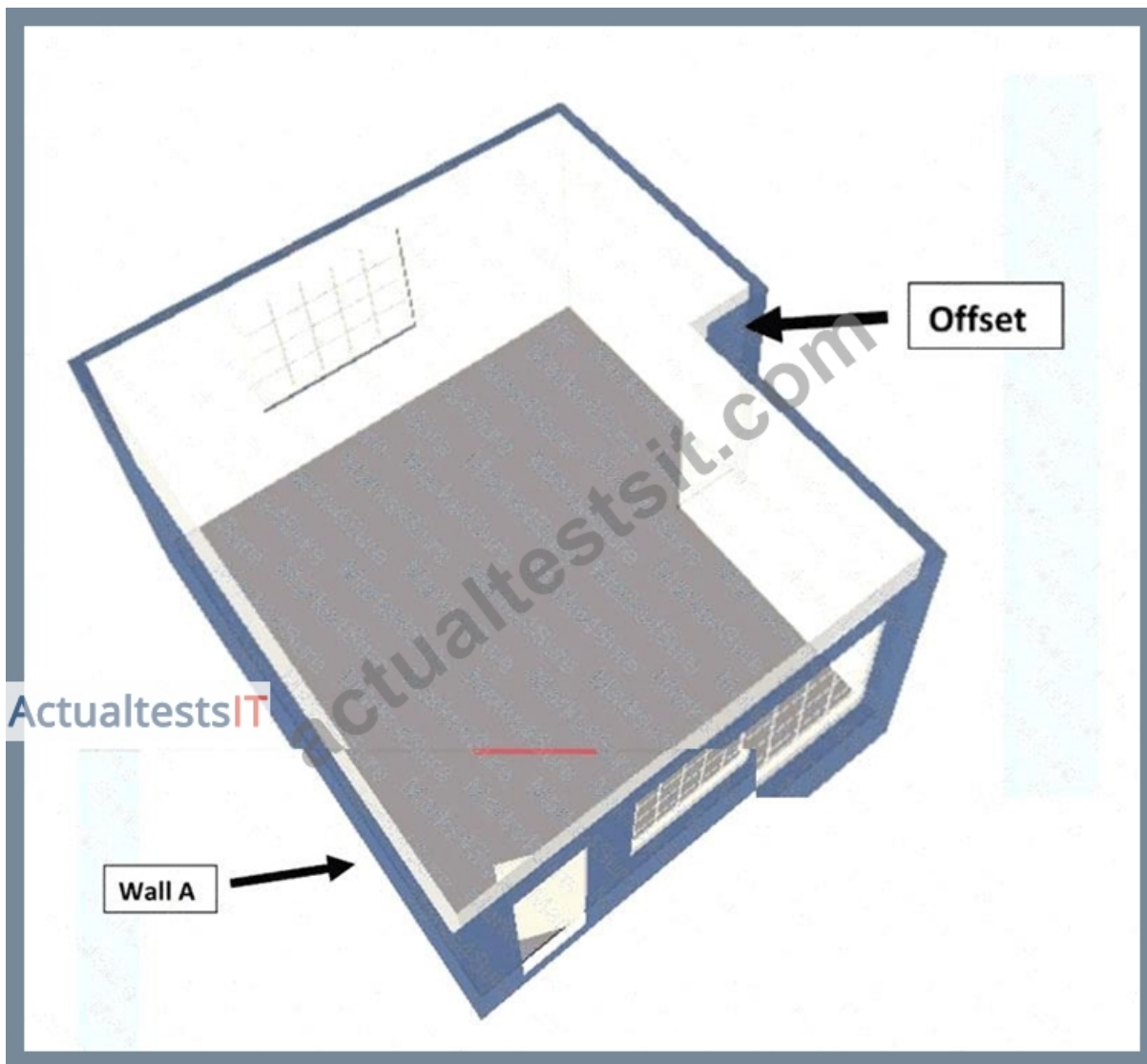
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Our product is revised and updated according to the change of the syllabus and the latest development situation in the theory and the practice. The WRT Exam Torrent is compiled elaborately by the experienced professionals and of high quality. The contents of WRT guide questions are easy to master and simplify the important information. It conveys more important information with less answers and questions, thus the learning is easy and efficient. The language is easy to be understood makes any learners have no obstacles.

IICRC Water Damage Restoration Technician (WRT) Sample Questions (Q63-Q68):

NEW QUESTION # 63

SCENARIO: Use the diagram and information below to answer this question.



- . The living room measures 20 feet x 16 feet, with an offset measuring 10 feet x 2 feet.
- . The ceiling height is 8 feet.
- . The entire floor area is wet, and moisture has been detected as high as 21 inches on all walls except Wall A.
- . Water escaped from a broken pipe located behind Wall A. The entire area of wall A is wet.
- . The ceiling is not affected.

Important information:

- . The total square footage of the floor, including the offset, is 340 square feet
- . The total square footage of Wall A after deducting the bottom 2 feet is 120 square feet (USE THE SCENARIO) What is the total number of air movers a restorer should install?

- A. Low Range 5, High Range 8
- B. Total of 12
- C. Low Range 8, High Range 11
- D. Low Range 7, High Range 10

Answer: D

Explanation:

Based on IICRC WRT initial air mover placement guidelines:

* Floor area: 340 sq ft # typically 1 air mover per 50-70 sq ft

* Low range # 5-7

* High range # 7-9

* Wall drying required:

* All walls affected up to 21 inches except Wall A

* Wall A fully wet (above 2 ft deduction = 120 sq ft requiring full wall drying)

* Offsets and irregular geometry increase airflow demand.

When combining:

- * Floor drying requirement
- * Additional air movers for significantly wet walls
- * One fully saturated wall (Wall A)
- * One offset area

NEW QUESTION # 64

What is the most likely result when the rate of evaporation is greater than the rate of dehumidification?

- A. A reduction of the ambient humidity ratio
- B. A reduction of the vapor pressure in the air
- C. An increased rate of drying hygroscopic materials
- **D. An increased potential for secondary damage**

Answer: D

Explanation:

When evaporation outpaces dehumidification, the IICRC WRT body of knowledge explains that moisture accumulates in the air, increasing humidity ratio, vapor pressure, and relative humidity. This condition can stall drying and significantly increase the risk of secondary damage.

Excess moisture in the air can migrate into unaffected hygroscopic materials, cause condensation on cooler surfaces, and promote microbial growth. The WRT manual stresses that evaporation and dehumidification must be balanced so that moisture removed from materials is promptly removed from the air.

Rather than reducing humidity or vapor pressure, insufficient dehumidification leads to moisture saturation of the air, undermining the drying process. Monitoring psychrometric conditions allows restorers to correct imbalances before secondary damage occurs.

NEW QUESTION # 65

How shall a technician use government-registered antimicrobials (biocides)?

- A. Dilute the product to increase the effect
- B. Estimate the proper dilution
- **C. Follow the label directions**
- D. Combine with an acidic cleaner

Answer: C

Explanation:

The IICRC WRT body of knowledge mandates that EPA-registered antimicrobials (biocides) must be used strictly in accordance with the product label directions. Under U.S. law, the label is considered a legal document, and deviation from label instructions constitutes misuse of a pesticide.

Label directions specify approved application methods, dilution ratios, dwell times, PPE requirements, ventilation needs, and occupant restrictions. The WRT manual emphasizes that technicians are not permitted to alter concentrations, combine products, or improvise application techniques, regardless of perceived effectiveness.

Estimating dilution or increasing concentration does not improve efficacy and may create safety hazards, damage materials, or expose occupants and workers to chemical risks. Combining products can produce toxic reactions, while under-dilution or over-dilution may render the antimicrobial ineffective or unsafe.

The WRT curriculum reinforces that antimicrobials are supplemental tools, not replacements for removal of unsalvageable materials or proper drying. Proper use ensures regulatory compliance, protects health, and limits liability for the restorer.

NEW QUESTION # 66

What is the atmospheric condition with the lowest humidity ratio?

- A. 80°F (27°C) and 60% RH
- B. 90°F (32°C) and 30% RH
- C. 70°F (21°C) and 80% RH
- **D. 40°F (4°C) and 80% RH**

Answer: D

Explanation:

The IICRC WRT body of knowledge teaches that humidity ratio represents the actual mass of water vapor contained in air and is independent of relative humidity alone. To determine which condition has the lowest humidity ratio, both temperature and relative humidity must be considered together using psychrometric principles.

Cool air holds significantly less moisture than warm air, even at higher relative humidity percentages. At 40°F and 80% RH, the air contains very little moisture compared to warmer air at lower RH values. In contrast, warmer air—even at 30-60% RH—typically contains more total moisture due to its greater vapor-holding capacity.

The WRT manual emphasizes that relying solely on relative humidity is misleading. Psychrometric evaluation is required when comparing air conditions for ventilation drying. Among the listed options, 40°F and 80% RH has the lowest humidity ratio and therefore the driest air in terms of moisture content.

This principle reinforces why cold outdoor air can sometimes be effective for ventilation drying, provided condensation risks are managed.

NEW QUESTION # 67

In addition to controlling humidity, what else should a restorer manage to increase the rate of drying?

- A. Outside temperatures of building envelopes
- **B. Surface temperatures of affected materials**
- C. Number of occupants in the building
- D. Dehumidifier dew point temperatures

Answer: B

Explanation:

The IICRC WRT body of knowledge identifies surface temperature of affected materials as a critical variable influencing the rate of evaporation. Evaporation increases as surface temperature rises, provided the surrounding air has a lower vapor pressure than the material.

The WRT manual explains that increasing surface temperature raises vapor pressure within wet materials, enhancing the vapor pressure differential that drives moisture into the air. This is why controlled heat, airflow, and dehumidification must be managed together.

While outdoor temperatures and dehumidifier coil temperatures may affect system performance, they are indirect factors. Occupant count is not relevant to evaporation physics.

Restorers are trained to monitor material surface temperatures using infrared thermometers and to adjust drying systems accordingly. Managing surface temperature—without exceeding safe limits—supports faster, more efficient drying and reduces overall restoration time.

NEW QUESTION # 68

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