

NETA_2認證考試的最新題庫 -高命中率的NETA_2考古題

NETA LEVEL 2 EXAM (ACTUAL) LATEST 2024 WITH 300+ EXPERT CERTIFIED QUESTIONS AND ANSWERS I ALREADY GARDED A+

At what current level does ventricular fibrillation occur?

-60 to 100mA in AC systems

-300 to 500mA in DC systems

What is the LET-GO current threshold?

For a 70kg body

75mA DC

15mA AC

Meter Sockets and meter disconnect switches should be connected on the load side of a service disconnecting means.

FALSE

(NEC Article 230.82)

Which standard addresses equipment grounding?

NFPA 70 (National Electric Code)

A moving iron meter operates by applying _____ current to the coil.

Operating current (can be AC or DC)

我的很多IT行業的朋友為了通過NETA NETA_2 認證考試花費了很多時間和精力，但是他們沒有選擇培訓班或者網上培訓，所以對他們而言通過考試是比較有難度的，一般他們的一次性通過的幾率很小。幸運地是VCESoft提供了最可靠的培訓工具。VCESoft提供的培訓材料包括NETA NETA_2 認證考試的類比測試軟體和相關類比試題，練習題和答案。我們可以提供最佳最新的NETA NETA_2 認證考試的練習題和答案來滿足你的需求。

NETA NETA_2認證證書可以加強你的就業前景，可以開發很多好的就業機會。VCESoft是一個很適合參加NETA NETA_2認證考試考生的網站，不僅能為考生提供NETA NETA_2認證考試相關的所有資訊，而且還為你提供一次不錯的學習機會。VCESoft能夠幫你簡單地通過NETA NETA_2認證考試。

>> NETA_2考試心得 <<

免費下載的NETA_2考試心得和保證NETA NETA_2考試成功與完美的NETA_2考題寶典

希望成為擁有NETA_2認證的IT專業人士嗎？想減少獲得NETA_2認證的成本嗎？想通過所有的NETA認證嗎？如果“是”，VCESoft是考生最明智的選擇，為您提供涵蓋最新認證考試問題的最佳題庫學習資料。NETA_2題庫可以在您考前模擬真實的考試環境，也是最有效的考古題。利用NETA的NETA_2考古題，您將達到你的目的，得到最佳的效果，給您帶來無限大的利益，在您以后的IT行業道路上可以走的更遠。

最新的 NETA CAETS NETA_2 免費考試真題 (Q98-Q103):

問題 #98

What is the Restricted Approach Boundary for a 69 kV system?

- A. 3 ft 10 in
- B. 1 ft 0 in
- C. 2 ft 2 in
- D. 6 ft 0 in

答案: A

解題說明:

Approach boundaries are central to electrical safety programs aligned with NFPA 70E concepts and the safe work practices expected of NETA technicians. The Restricted Approach Boundary represents the distance from an exposed energized conductor or circuit part where there is an increased likelihood of shock, requiring specialized training, PPE, and controls. Entry is tightly controlled and generally requires work planning, justification, and protection methods.

For a 69 kV system, the target Restricted Approach Boundary in your flash cards is 3 ft 10 in. This value is used in field safety planning to establish barricades, determine permissible proximity, and ensure that only qualified persons with appropriate protective measures enter that space.

NETA Level 2 technicians must be able to apply boundaries when setting up test areas, especially in switchyards and medium/high-voltage environments, where inadvertent approach can occur during lead placement, phasing, or instrument setup. Correct boundary application is not optional—it is a foundational requirement to prevent shock exposure.

問題 #99

Arc-flash incident energy is expressed in:

- A. Volts per meter
- B. Calories per square centimeter
- C. Joules
- D. Amperes

答案: B

解題說明:

Incident energy quantifies thermal exposure from an arc flash and is expressed in cal/cm². This value is used to determine PPE requirements and safe work practices.

問題 #100

During primary current injection testing of a low-voltage circuit breaker, the breaker trips instantaneously at 8× its long-time pickup setting, even though the instantaneous element is set to 10×. What is the MOST likely cause?

- A. Thermal memory enabled
- B. Improper test lead placement
- C. CT saturation
- D. Incorrect short-time delay setting

答案: C

解題說明:

CT saturation occurs when the CT core cannot accurately reproduce high fault currents, causing distorted secondary current. This distortion can falsely trigger the instantaneous element at a lower current than expected. NETA Level 2 technicians must recognize CT saturation as a common cause of unexpected trip behavior during primary injection testing, particularly at high multiples of pickup.

問題 #101

Underground service conductors between the service equipment terminals and the service lateral are referred to as:

- A. Branch conductors
- B. Service entrance conductors
- C. Feeder conductors
- **D. Service point conductors**

答案：D

解題說明：

Service point conductors connect the utility service lateral to the service equipment terminals. Understanding conductor classification is important during inspection, testing, and verification of grounding and bonding systems. NETA Level 2 technicians must correctly identify conductor types to apply appropriate testing and safety requirements.

問題 #102

A piece of wire that is 0.001 inches in diameter and 12 inches long is defined as one mil-foot.

- A. False
- B. False because length must be 1 foot, not 12 inches
- C. True only for copper wire
- **D. True**

答案：D

解題說明：

A mil is one-thousandth of an inch (0.001 in). A mil-foot is a reference unit used in conductor resistance calculations. It describes a conductor that is 1 mil in diameter and 1 foot long. Since 12 inches equals 1 foot, the statement is correct.

This unit supports standardized resistance formulas such as:

$$R = (K \times L) / CM$$

where R is resistance, K is the resistivity constant, L is length, and CM is circular mil area. While technicians in the field often rely on tables and software, NETA Level 2 fundamentals include understanding what these units represent so results and conductor resistance expectations can be sanity-checked.

This concept also appears when evaluating long cable runs, verifying conductor sizing, or interpreting low-resistance measurements where expected values are small and sensitive to length and cross-sectional area.

問題 #103

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NETA_2考題寶典：https://www.vcesoft.com/NETA_2-pdf.html

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有人呵斥起來，不要動手動腳，讓人看了笑話我們，如果你還沒有通過考試的信心，在這裏向你推薦一個最優秀的參考資料，使用VCESoft NETA的NETA_2考試認證培訓資料，想過NETA的NETA_2考試認證是很容易的，我們網站設計的培訓工具能幫助你第一次嘗試通過測試，你只需要下載VCESoft NETA的NETA_2考試認證培訓資料也就是試題及答案，很輕鬆很容易，包你通過考試認證，如果你還在猶豫，試一下我們的使用版本就知道效果了，不要猶豫，趕緊加入購物車，錯過了你將要遺憾一輩子的。

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