[May 11, 2023 Uplift Your INSTC_V7 Exam Marks With The Help of INSTC_V7 Dumps [Q35-Q54



[May 11, 2023 Uplift Your INSTC_V7 Exam Marks With The Help of INSTC_V7 Dumps Use BICSI INSTC_V7 Dumps To Succeed Instantly in INSTC_V7 Exam

The BICSI INSTC_V7 certification exam is designed for individuals who want to demonstrate their knowledge and skills in installing copper-based infrastructure solutions. This certification is offered by BICSI, a professional association that provides information, education, and knowledge assessment for individuals and companies in the information and communications technology (ICT) industry. The BICSI Installer 2 - Copper certification is ideal for individuals who want to work in the installation, maintenance, and design of copper-based cabling systems, including twisted pair and coaxial cables.

NO.35 Which of the following is used to express system gain and loss?

- * Ohms
- * Henries
- * Farads
- * Decibel (dB)

NO.36 Which of the following items may be used as a substitute device for a pulling eye?

- * Wire mesh grip
- * Fan-out kit
- * Innerduct
- * D rings

NO.37 Which of the following markings indicates that the cable is designed for use in a plenum space?

- * CMR
- * CMUC
- * CMP
- * CMX

NO.38 What is the recommended minimum amount of aisle space between and around equipment?

- * 0.6 m (2′)
- * 1 m (3.3′)
- * 1.2 m (4′)
- * 1.52 m (5′)

NO.39 Which of the following steps should be performed first when an installer is pulling optical fiber cable?

- * Install and secure innerduct
- * Ensure the cable has been tested and accepted
- * Label cables
- * Attach pull rope

NO.40 What is the markings for non-conductive optical fiber riser cable?

- * OFNP
- * OFNG
- * OFNR
- * OFCR

NO.41 Which of the following is the first step of the emergency rescue process?

- * Survey the scene
- * Contact 911
- * Notify someone
- * Secure the area

NO.42 Which of the following terms describes the unwanted signal coupling from a disturbing pair of a 4-pair cable channel to a disturbed pair of another 4-pair channel?

- * NEXT Near end crosstalk
- * ACRF attenuation to crosstalk ratio far end
- * AXT alien crosstalk

NO.43 Which of the following is used to establish a 0 volt (V) reference for ac electrical power systems?

- * Alternating current (AC) grounding electrode system
- * Telecommunication bonding infrastructure
- * Equipment grounding system

NO.44 What is the minimum inside bend radius for balanced twisted pair (multi-pair) cable?

- * 25 mm (1″)
- * 50 mm (2″)
- * 6 times the outside cable diameter

* 10 times the outside cable diameter

NO.45 Which of the following is a benefit of air-blown optical fiber cable?

- * It requires less testing than other types of cables
- * It can be recovered and reused
- * It is significantly cheaper than other types of cables

NO.46 What is the bend radius requirement for optical fiber cable when the cable is at rest?

- * 10 times the cables outside diameter
- * 15 times the cables outside diameter
- * 20 times the cables outside diameter

NO.47 How many cycles are in 10Hz?

- * 1
- * 5
- * 10
- * 20

NO.48 What grade of plywood is recommended for use with ICT systems?

- * A/C
- * A/D
- * C/D
- * B/C

NO.49 Which of the following results from the different optical path lengths in a multimode fiber?

- * Modal dispersion
- * Chromatic dispersion
- * Attenuation

NO.50 Which of the following is used to measure the length of a 4-pair cable?

- * Time domain reflectometer (TDR)
- * Pair scanner
- * Cable-end locator kit
- * Tone generator

NO.51 Which of the following is the primary benefit of using wall-mounted racks and cabinets in place of traditional equipment racks?

- * Provides equipment with a higher level of protection
- * Allows for the equipment to be easily rearranged
- * Optimizes airflow within the equipment room
- * Takes up less space within the equipment room

NO.52 Which of the following fire-ratings provides information about smoke leakage?

- * L rating
- * I rating
- * E rating
- * W rating

NO.53 Which of the following are typically used to support cables between a cable tray and work area outlets?

* J-Hook

This page was exported from - <u>Top Exam Collection</u> Export date: Mon Jan 20 14:01:41 2025 / +0000 GMT

- * Innerduct
- * Pipe hanger
- * Trapeze

NO.54 During a retrofit, an installation crew discovers old insulation that they think may contain asbestos, they cannot complete their work without disturbing the insulation. What is the best course of action for the crew to take?

- * Remove the asbestos-containing substance
- * Monitor the air quality while they work
- * Wear breathing protection during the task
- * Stop work immediately

BICSI Installer 2 - Copper Certification Exam, commonly known as the INSTC_V7, is a certification exam that validates the knowledge and skills of individuals in copper-based cabling installation. This exam is designed to measure the proficiency of individuals in the installation, termination, and testing of copper cabling systems. The certification exam is administered by Building Industry Consulting Service International (BICSI), a professional association supporting the advancement of the information and communications technology (ICT) community.

BICSI Dumps - Learn How To Deal With The Exam Anxiety:

https://www.topexamcollection.com/INSTC V7-vce-collection.html]