

## BICSI.INSTC\_V8.v2026-01-30.q75

<b>Exam Code:</b>	INSTC_V8
<b>Exam Name:</b>	BICSI Installer 2 - Copper Exam
<b>Certification Provider:</b>	BICSI
<b>Free Question Number:</b>	75
<b>Version:</b>	v2026-01-30
<b># of views:</b>	102
<b># of Questions views:</b>	750
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### NEW QUESTION: 1

When installing optical fiber cable in a cable tray with a 15 cm (6 in) inside depth, which of the following support practices is MOST appropriate to adhere to bend radius requirements?

- A. Maintain at least twice the manufacturer's recommended bend radius by using fittings or supports at each transition point.
- B. Use Velcro straps and secure them at 2 m (6 ft) intervals.
- C. Tie-wrap the cables tightly at every 30 cm (12 in).
- D. Place cables loosely along the tray without ties.

**Answer:** ([SHOW ANSWER](#))

### NEW QUESTION: 2

Which type of optical fiber cable should be color coded with an Orange outer cable sheath?

- A. Polarization maintain SM optical fiber
- B. MM with a 100 um core diameter
- C. Dispersion-shifted SM optical fiber
- D. SM optical fiber

**Answer:** ([SHOW ANSWER](#))

### NEW QUESTION: 3

In a multi-story building, the Telecommunications Main Grounding Busbar (TMGB) is typically located

- \_\_\_\_\_.
- A. distributed in each tenant space for convenience
  - B. in or near the main electrical service entrance
  - C. midway through the building for balanced potential
  - D. on the top floor for easier bonding to rooftop antennas

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 4**

During a fiber optic cable installation, the cable manufacturer specifies a maximum tensile load of 2700 N (600 lb). What is the TYPICAL recommended maximum pulling tension you should not exceed for short pulls, to ensure safety margins?

- A. 2700 N (600 lb)
- B. 810 N (180 lb)
- C. 1890 N (425 lb)
- D. 1350 N (300 lb)

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 5**

Which of the following make the biggest impression on a customer during face-to-face conversation?

- A. Tone of voice
- B. Body language
- C. Choice of words

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 6**

You are pre-terminating cable. Where should the labels be placed?

- A. Far end
- B. Near end
- C. Both ends

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 7**

Which of the following testing parameters is REQUIRED for Category 6A balanced twisted-pair cabling to verify compliance with TIA standards during certification testing?

- A. NEXT, PSNEXT, Return Loss, Insertion Loss, PSANEXT, and PSAACR-F
- B. Wire Map and DC Resistance only
- C. Return Loss, Resistance, Capacitance, and Impedance
- D. Temperature, Humidity, and Crosstalk Deratings

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 8**

What type of coaxial cable is used for video backbone distribution?

- A. RG 59
- B. RG 58
- C. Series 11
- D. Series 6

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 9**

Which of the following is an ACCEPTABLE practice for labeling telecommunications infrastructure per TIA-606 labeling standard and BICSI best practices?

- A. Using color-coded heat shrink directly on the copper conductors
- B. Labeling only the patch panels and leaving cables unlabeled
- C. Handwriting labels on a piece of tape around the cable bundle
- D. Affixing labels on the cables within 150 mm (6 in) of the termination point

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 10**

Which of the following are typically used to support cables between a cable tray and work area outlets?

- A. Pipe hanger
- B. Trapeze
- C. J-Hook
- D. Innerduct

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 11**

How much sheath of the cable needs to be removed in order to properly terminate an 8P8C?

- A. 12.7mm (0.5")
- B. 25mm (1")
- C. 38 mm (1.5")
- D. 6.3mm (0.25")

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 12**

What is the specified performance level for Category 6 cable?

- A. 100 MHz
- B. 250 MHz
- C. 600 MHz
- D. 500 MHz

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 13**

How long does it take someone to form a first impression?

- A. 1 to 2 minutes
- B. 10 to 15 seconds
- C. 5 to 10 minutes

D. 30 minutes to 1 hour

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 14**

The information transmitted by an ICT system can originate in two fundamental forms:

- A. Synchronous and asynchronous
- B. Analog and digital
- C. Light and sound
- D. Progressive and regressive

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 15**

In BICSI best practices, grounding and bonding busbars within a telecommunications space should:

- A. Always be placed above electrical panels for easy access
- B. Be sized according to the largest building ground conductor
- C. Be listed (UL or other) and installed on insulated standoffs
- D. Use aluminum busbars exclusively

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 16**

Cavity boxes should be at least \_\_\_\_\_ away from the wall, where possible.

- A. 100mm (4")
- B. 450mm (18")
- C. 150mm (6")
- D. 300mm (12")

Answer: ([SHOW ANSWER](#))

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**NEW QUESTION: 17**

What is the recommended minimum amount of aisle space between and around equipment?

- A. 1 m (3.3')
- B. 1.52 m (5')

C. 1.2 m (4')

D. 0.6 m (2')

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 18

Which of the following terms describes the ration of the power of the outgoing signal to the power of the reflected signal expressed in decibels?

A. Return loss

B. Characteristic impedance

C. Insertion loss

D. Mutual capacitance

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 19

Which of the following is designed to provide protection from harmful chemicals?

A. Leather gloves

B. Cut-resistant gloves

C. Rubber gloves

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 20

According to BICSI guidelines, which of the following best describes the maximum pulling tension recommended for a 4-pair UTP cable during installation (without using special pulling grips)?

A. 11 kg (25 lb)

B. 22 kg (50 lb)

C. 66 kg (145 lb)

D. 44 kg (100 lb)

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 21

During the troubleshooting phase, what is the first step?

A. Repair

B. Test

C. Verify

D. Isolate

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 22

Which of the following indicates a critical reason to avoid over-cinching cable bundles with tie-wraps?

A. It can increase the length of the cable runs by 15-20%

- B. It may leave excessive slack in the horizontal runs
- C. It can deform the cable jacket and alter pair geometry, leading to degraded performance
- D. It may cause increased EMI within each twisted pair

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 23**

You are installing a new equipment rack in a Telecommunications Room (TR). Which grounding practice aligns BEST with BICSI Installer 2 guidelines?

- A. Relying on the rack's anchor bolts into the concrete floor for grounding
- B. Grounding the rack to the building's structural steel using a #8 AWG copper conductor
- C. Connecting the rack directly to the nearest water pipe for grounding
- D. Bonding the rack to the telecommunications grounding busbar with a listed bonding conductor of appropriate size

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 24**

Which of the Two organizations jointly oversee the worldwide standardization of telecommunications cabling?

- A. International Organization for Standardization (ISO) and International Electrotechnical Commission (IEC)
- B. Comite Europeen de Normalisation Electrotechnique (CENELEC) and Electronic Industries Association (EIA)
- C. National Electrical Contractors Association (NECA) and National Fire Protection Association (NFPA)
- D. Alliance for Telecommunications Industry Solutions (ATIS) and Society for Cable Telecommunications Engineers (SCTE)

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 25**

Which of the following is used to establish a 0 volt (V) reference for ac electrical power systems?

- A. Equipment grounding system
- B. Telecommunication bonding infrastructure
- C. Alternating current (AC) grounding electrode system

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 26**

Which of the following markings is used for non-conductive optical fiber general-purpose cables?

- A. OFCP
- B. OFCR
- C. OFNP
- D. OFNG

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 27**

Which of the following is the MAIN reason for staggering splice closures or consolidation points in a backbone pathway?

- A. To ensure compliance with local electrical codes
- B. To optimize pulling tension at multiple intervals
- C. To reduce electromagnetic interference in the fiber
- D. To allow adequate space for service loops and reduce congestion

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 28**

Fall protection is required whenever a person is exposed to a fall hazard more than \_\_\_\_?

- A. 1.2 m (4')
- B. 1.83 m (6')
- C. 2.4 m (8')
- D. 3 m (10')

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 29**

Which of the following should be used to prevent the cable from twisting during a horizontal backbone pull?

- A. Swivel
- B. Cable brake
- C. Innerduct
- D. Wire mess grip

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 30**

Which of the following describes a nonmechanical firestop system that forms a hard char when exposed to flame?

- A. Endothermic
- B. Intumescent
- C. Elastomeric
- D. Ablative

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 31**

What is the minimum inside bend radius for balanced twisted pair (4 pair) cable?

- A. 25 mm (1")
- B. 15 times the outside cable diameter

- C. 50 mm (2")
- D. 4 times the outside cable diameter

Answer: ([SHOW ANSWER](#))

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**NEW QUESTION: 32**

Which of the following should be used to install plywood in a telecommunications room if the edge of the board does NOT align with the wall studs?

- A. Toggle bolts
- B. Galvanized screws
- C. Metal nails

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 33**

A category 8 cable is terminated into category 6A outlets with category 5e patch cords. What is the maximum supported performance level?

- A. Category 5e
- B. Category 8
- C. Category 7
- D. Category 6A

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 34**

A third 90-degree bend may be permitted in a conduit run if one of the bends is located within \_\_\_\_\_ of the cable feed end?

- A. 483mm (19")
- B. 450 mm (18")
- C. 375 mm (15")
- D. 300 mm (12")

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 35**

When labeling patch panels, which of the following is MOST aligned with TIA-606 and BICSI best practices?

- A. Only label the left-most and right-most ports
- B. Assign labels based on random color coding for each port
- C. Label each port sequentially by row (e.g., 1-24, then 25-48, etc.)
- D. Use building zone references, omitting port identifiers

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 36**

The minimum recommended separation distance between twisted-pair communications cabling and electrical power cabling in open air (when power runs in parallel) per BICSI/TIA guidelines is typically \_\_\_\_\_.

- A. 50 mm (2 in)
- B. 300 mm (12 in)
- C. 150 mm (6 in)
- D. 610 mm (24 in)

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 37**

Which pair of a 100-ohm balanced twisted pair patch cable has a white-brown tip and a brown-white ring?

- A. Pair 2
- B. Pair 1
- C. Pair 4
- D. Pair 3

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 38**

Two truck drivers are communicating over a Citizens Band (CB) radio. Only one driver can send a message at a time with this system.

What type of transmission method is used in this example?

- A. Simplex
- B. Half-duplex
- C. Full duplex

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 39**

Volts are measurement of \_\_\_\_\_?

- A. Electrical pressure
- B. Light reflection
- C. Electromagnetic radiation

D. Sound waves

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 40**

Which of the following is a measure of the amount of information being transported over media?

- A. Megahertz
- B. Kilowatt hours
- C. Volt-amperes
- D. Megabits

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 41**

When planning horizontal cable pathways in a large commercial environment, BICSI recommends that no cross-sectional fill rate exceed what percentage for conduit containing telecommunications cabling?

- A. 60%
- B. 40%
- C. 25%
- D. 50%

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 42**

How many cycles are in 10Hz?

- A. 5
- B. 10
- C. 20
- D. 1

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 43**

Unqualified workers must stay AT LEAST \_\_\_\_\_ from exposed energized conductors operating at 300 to 50,000 V.

- A. 0.3 m (1')
- B. 3 m (10')
- C. 15 m (50")
- D. 30 m (100')

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 44**

Which is a keyed, contact, moderate loss connector in present use today that is pull & wiggle-proof?

- A. Subscriber Connector (SC)
- B. Straight Tip (ST)
- C. SMA 906
- D. Opti-Jack

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 45

If the situation requires, a conduit should be terminated \_\_\_\_\_ the plywood backboard?

- A. Above
- B. Through
- C. Below

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 46

What is the minimum recommended amount of vertical clearance for open-top cable supports?

- A. 125 mm (5")
- B. 100 mm (4")
- C. 150 mm (6")
- D. 75 mm (3")

Answer: ([SHOW ANSWER](#))

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#### NEW QUESTION: 47

Which of the following tools is a low-cost cable verifier that can be used to test for opens, shorts, crossed pairs, and miswires in 4- pair cables?

- A. Telephone test set
- B. Wire map tester
- C. TDR
- D. Qualification tester

Answer: B ([LEAVE A REPLY](#))

**NEW QUESTION: 48**

What is the maximum permissible amount of untwisting for category 5e cable and higher?

- A. 25 mm (1")
- B. 12.7 mm (0.5")
- C. 75 mm (3")
- D. 38 mm (1.5")

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 49**

Which of the following is used to equalize potential differences between the SBB on the same floor?

- A. TEBC
- B. BBC
- C. RBB
- D. TBB

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 50**

Which of the following is a benefit of air-blown optical fiber cable?

- A. It requires less testing than other types of cables
- B. It can be recovered and reused
- C. It is significantly cheaper than other types of cables

Answer: B ([LEAVE A REPLY](#))

**NEW QUESTION: 51**

Light pulses in optical fiber cables are subjected to a loss in power as the light pulses travel along the optical fiber. Which of the following terms is used to describe this phenomenon?

- A. Attenuation
- B. Frequency
- C. Crosstalk
- D. Grounding

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 52**

What is the primary purpose of an electrical grounding system?

- A. Ensure a minimal level of acceptable performance for a building's telecommunications infrastructure
- B. Enhance personnel safety and reduce the likelihood of a fire hazard
- C. Prevent unauthorized access to the buildings electrical protection system
- D. Protect and provide organization for cables, splices and connectors

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 53**

What is the maximum number of work areas that a CP should serve?

- A. 2
- B. 6
- C. 12
- D. 3

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 54**

Which of the refers to a rule or set of rules intended to endure safety during the installation and use of materials, components, fixtures, systems, premises and related subjects?

- A. Regulation
- B. Directive
- C. Code
- D. Standard

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 55**

Which of the following PPE items MUST be worn at all times when you are working with or handling OF?

- A. Hearing Protection
- B. Eye Protection
- C. Breathing Protection
- D. Fall Protection

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 56**

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?

- A. AXT - alien crosstalk
- B. NEXT - Near end crosstalk
- C. ACRF - attenuation to crosstalk ratio far end

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 57**

When terminating fiber connectors, which factor MOST influences the achievable insertion loss?

- A. The labeling scheme
- B. The color of the fiber jacket
- C. The length of the fanout kit
- D. The polishing technique and end-face quality

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 58**

A BICSI Installer 2 is tasked with installing optical fiber from the Main Equipment Room (MER) to a Satellite Telecommunications Room. Which factor below is MOST critical to ensure the fiber's long-term reliability?

- A. That the fiber is tested with an OLTS and labeled before installation
- B. That the fiber is color-coded orange for multi-mode or yellow for single-mode
- C. That the cable is installed in metallic conduit only
- D. That the maximum pulling tension and minimum bend radius specifications from the manufacturer are maintained throughout the route

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 59**

Which of the following terms is used to describe mechanical firestop systems?

- A. Ablative
- B. Elastomeric
- C. Intumescent
- D. Endothermic

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 60**

Which of the following steps should be performed first when an installer is pulling optical fiber cable?

- A. Ensure the cable has been tested and accepted
- B. Install and secure innerduct
- C. Attach pull rope
- D. Label cables

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 61**

What is the most appropriate administration class for an infrastructure with multiple telecommunications spaces within one building?

- A. Class 4
- B. Class 3
- C. Class 2
- D. Class 1

**Answer:** C ([LEAVE A REPLY](#))

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**NEW QUESTION: 62**

If a horizontal cable is placed in an open ceiling return-air plenum, which cable rating is REQUIRED by NFPA and BICSI guidelines?

- A. CMP
- B. CATVX
- C. CMR
- D. CM

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 63**

Which of the following may provide a demarcation point between the service provider and the customer premises cabling?

- A. Entrance facility
- B. Telecommunications enclosure
- C. Telecommunications room
- D. Work area

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 64**

Under TIA-568 requirements, which performance parameter is crucial for a Permanent Link but NOT measured for a basic wire map test?

- A. Shorts and open circuits
- B. Correct pin-to-pin termination
- C. Pair continuity
- D. Near-end Crosstalk (NEXT)

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 65**

For a telecommunications grounding and bonding system, which bonding conductor is typically responsible for ensuring that all metallic pathways and equipment within a building's telecommunications spaces are at the same ground potential?

- A. Telecommunications Main Grounding Busbar (TMGB)
- B. Telecommunications Bonding Backbone (TBB)

- C. Equipment Bonding Jumper (EBJ)
- D. Grounding Equalizer (GE)

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 66**

According to BICSI, the maximum recommended separation in a communications space between fiber-optic splice points and high-voltage electrical equipment (600 V or more) is:

- A. 1.5 m (5 ft)
- B. 1.0 m (3.3 ft)
- C. 0.3 m (1 ft)
- D. 3.0 m (10 ft)

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 67**

Which of the following fire ratings refers to the time period that the unexposed surface of a firestop assembly does not exceed 180 degrees C (325 degrees F) above its initial temperature?

- A. FT rating
- B. FH rating
- C. S rating
- D. E rating

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 68**

What is the bend radius requirement for optical fiber cable when the cable is at rest?

- A. 10 times the cables outside diameter
- B. 20 times the cables outside diameter
- C. 15 times the cables outside diameter

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 69**

When performing an OTDR test on a multimode fiber, which of the following events indicates a likely macrobend?

- A. A reflection at the far end with minimal insertion loss
- B. A gradual loss over the full distance of the fiber
- C. A sudden spike with a large positive reflection
- D. A sharp drop in backscatter in a localized section of the trace

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 70**

When using a cable lubricant in a conduit system, which of the following is a key characteristic to look for to ensure it meets BICSI recommendations?

- A. A powdered graphite to minimize friction
- B. An adhesive-based formula to prevent cable movement
- C. A petroleum-based, highly viscous compound
- D. A water-based, non-staining, non-toxic lubricant compatible with cable jackets

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 71**

Which type of diagram is BEST used to illustrate the pathways from the Telecommunications Room (TR) to the Work Area (WA), showing cable routing and major physical features on each floor?

- A. One-line schematic
- B. Riser diagram
- C. Floor plan or architectural drawing
- D. Detail drawing

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 72**

Which of the following is the bonding connection point for telecommunications systems and equipment in the area by a telecommunication space?

- A. RBB
- B. BBC
- C. SBB
- D. TEBC

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 73**

Which of the following is a property of an electromagnetic field built around a conductor that opposes any changes in current flow in a circuit?

- A. Impedance
- B. Capacitance
- C. Resistance
- D. Inductance

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 74**

What is the MOST likely negative consequence of not maintaining proper cable slack in the TR (e.g., 3 m / 10 ft) as recommended by BICSI?

- A. Violation of local electrical building codes
- B. Increased crosstalk on the link
- C. Inability to re-terminate or move cabling in the future
- D. Blocking patch cord access in the rack

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 75**

What is the size of a rack-mounted unit (RMU)?

- A. 45 mm (1.75")
- B. 50 mm (2")
- C. 38 mm (1.5")
- D. 25 mm (1")

Answer: ([SHOW ANSWER](#))

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