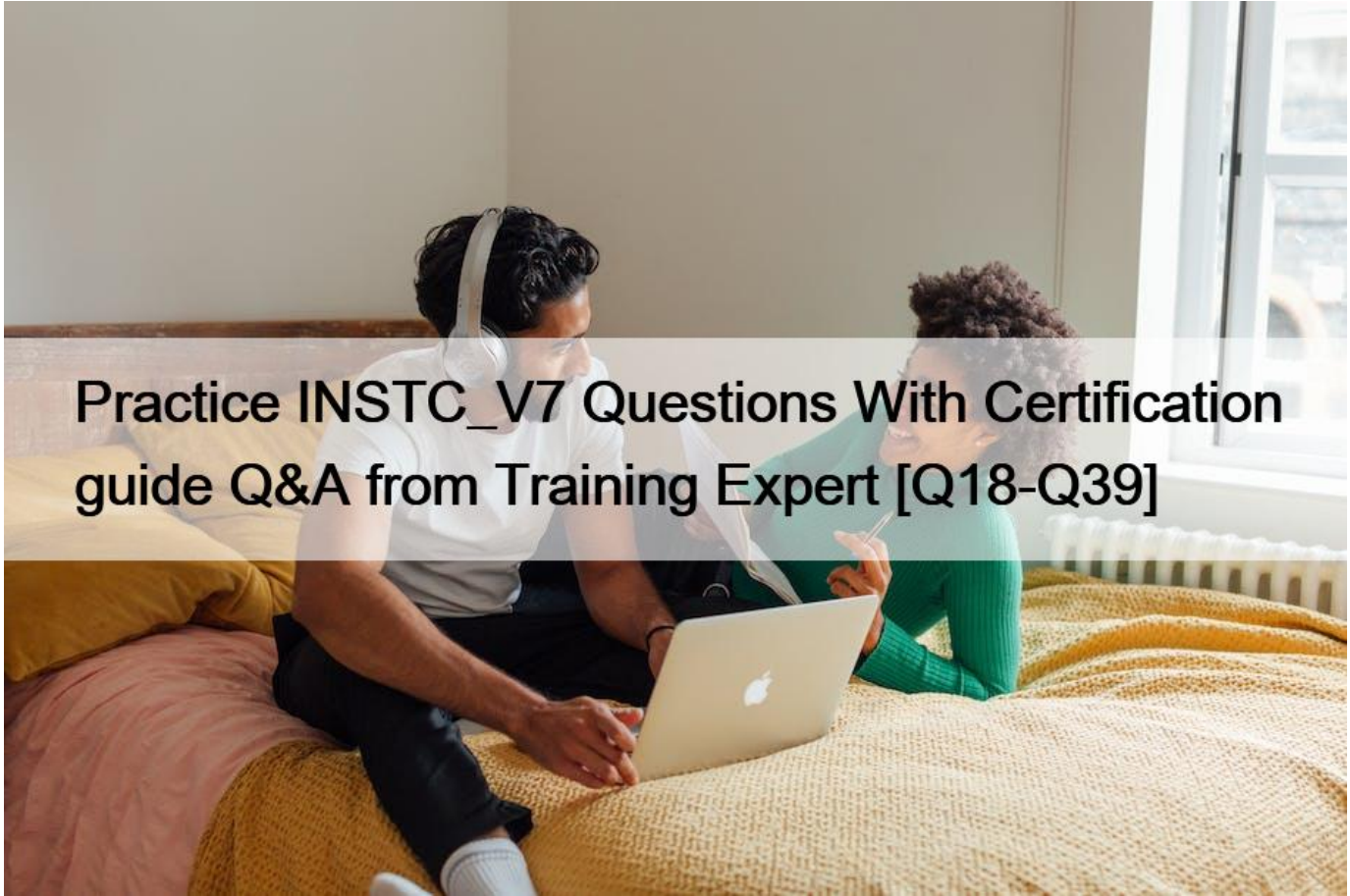


## Practice INSTC\_V7 Questions With Certification guide Q&A from Training Expert [Q18-Q39]



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**NO.18** A third 90-degree bend may be permitted in a conduit run if the run does NOT exceed \_\_\_\_\_?

- \* 5 m (16.5&#8242;)
- \* 10 m (33&#8242;)
- \* 15 m (50&#8242;)
- \* 30 m (100&#8242;)

**NO.19** What is the maximum pull force for four-strand optical fiber?

- \* 222N (50 lbf)
- \* 330 N (75lbf)
- \* 880 N (200 lbf)

**NO.20** Which of the following is permissible if the available firestop assembly is NOT capable of properly restoring the necessary fire rating?

- \* Substitute products from another assembly

- \* Add more of the product to increase the rating
- \* Obtain written assistance from the manufacturer
- \* Move the installation to another location

**NO.21** What is the size of a rack-mounted unit (RMU)?

- \* 25 mm (1&#8243;)
- \* 38 mm (1.5&#8243;)
- \* 45 mm (1.75&#8243;)
- \* 50 mm (2&#8243;)

**NO.22** 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?

- \* E rating
- \* FT rating
- \* FH rating
- \* S rating

**NO.23** Which of the following attachment methods does BICSI recommend for attaching coaxial connectors to coaxial cable?

- \* Screw-on
- \* Push-on
- \* Compression
- \* Crimp

**NO.24** How far should the top of a ladder extend above the roofline?

- \* 0.3 m (1&#8242;)
- \* 0.5 m (1.6&#8242;)
- \* 0.6 m (2&#8242;)
- \* 0.9 m (3&#8242;)

**NO.25** 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?

- \* Impedance
- \* Capacitance
- \* Inductance
- \* Resistance

**NO.26** The information transmitted by an ICT system can originate in two fundamental forms:

- \* Synchronous and asynchronous
- \* Light and sound
- \* Progressive and regressive
- \* Analog and digital

**NO.27** Electrical power (P) is measured in \_\_\_\_\_?

- \* Ohms
- \* Farads
- \* henries
- \* Watts

**NO.28** Which topology uses a linear configuration that places all network devices on one length of cable?

- \* Star

- \* Ring
- \* Bus

**NO.29** Volts are measurement of \_\_\_\_\_ ?

- \* Light reflection
- \* Electrical pressure
- \* Electromagnetic radiation
- \* Sound waves

**NO.30** The horizontal distance from the base of the ladder to the supporting wall should be \_\_\_\_ percent the working length of the ladder.

- \* 10
- \* 15
- \* 20
- \* 25

**NO.31** Which of the following is used to equalize potential differences between the SBB on the same floor?

- \* TBB
- \* BBC
- \* RBB
- \* TEBC

**NO.32** 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.33** What is the specified performance level for Category 6 cable?

- \* 100 MHz
- \* 250 MHz
- \* 500 MHz
- \* 600 MHz

**NO.34** Which of the following is designed to provide protection from harmful chemicals?

- \* Cut-resistant gloves
- \* Rubber gloves
- \* Leather gloves

**NO.35** 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?

- \* Attenuation
- \* Grounding
- \* Crosstalk
- \* Frequency

**NO.36** What is the primary purpose of firestopping?

- \* Increase a facilities ability to detect fires
- \* Reestablish the barrier's fire rating
- \* Restore the barrier's original load-bearing capacity
- \* Suppress fires before they can spread

**NO.37** 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?

- \* Mutual capacitance
- \* Characteristic impedance
- \* Insertion loss
- \* Return loss

**NO.38** Which of the following is used to connect cabinets to the nearest SBB?

- \* RBB
- \* TBB
- \* TEBC
- \* BBC

**NO.39** Unqualified workers must stay AT LEAST \_\_\_\_\_ from exposed energized conductors operating at 300 to

50,000 V.

- \* 0.3 m (1'8242;)
- \* 3 m (10'8242;)
- \* 15 m (50'8243;)
- \* 30 m (100'8242;)

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