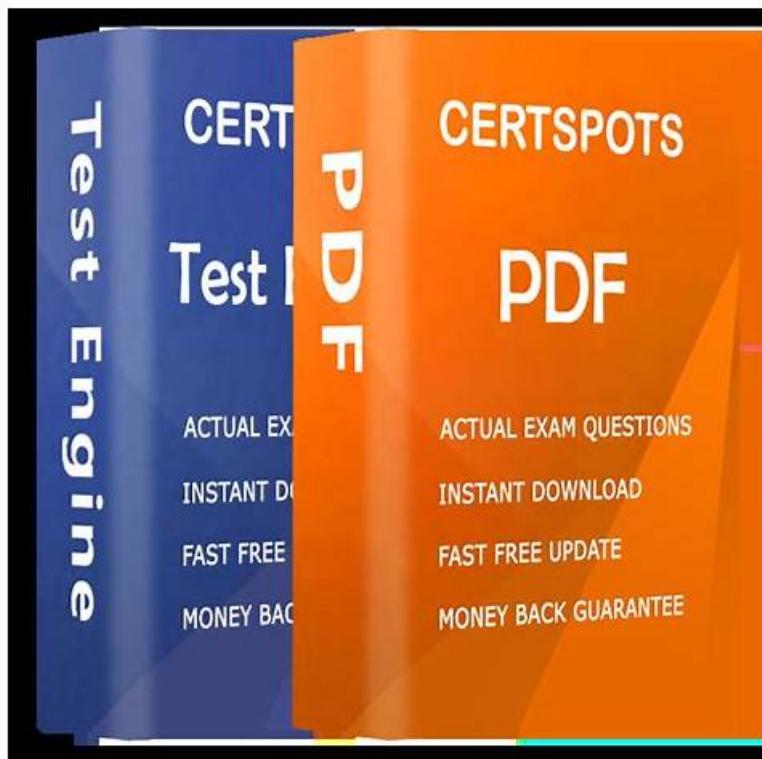


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NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q26-Q31):

NEW QUESTION # 26

A rooftop PV system is proposed for a commercial building with a membrane roof. The structural engineer specifies a maximum allowable dead load of 5 psf. The PV modules weigh 3 psf, and the racking adds 1.5 psf. What additional load can be added without exceeding the limit?

- A. 1.0 psf
- **B. 0.5 psf**
- C. 0 psf
- D. 1.5 psf

Answer: B

NEW QUESTION # 27

A grid-interactive PV system with battery backup is being installed with a ground-mounted PV array located 200 ft. from the inverter and batteries. The dc PV output circuit has overcircuit has overcurrent protection rated from 30A. To reduce voltage drop between the array and batteries, the output circuit wire size was determined to be 6 AWG. The fused dc disconnect between the inverted and batteries is rated for 300A. What is the required size of the equipment grounding conductor between the metal battery case and the inverter?

- **A. 4 AWG**
- B. 10 AWG
- C. 8 AWG
- D. 6 AWG

Answer: A

NEW QUESTION # 28

When commissioning a PV system, which test is most critical to verify proper operation of the array before connecting to the inverter?

- A. Short-circuit current test
- B. Ground-fault detection test
- **C. Insulation resistance test**
- D. Open-circuit voltage test

Answer: C

NEW QUESTION # 29

Which electrical connection requires the use of a torque device to complete the connection per NEC requirements?

- A. Soldered splices in a conduit body
- B. Screw terminals on an ac receptacle outlet
- **C. Crimp-on lug to the battery cable**
- D. Underground direct-burial twist-on wire connector

Answer: C

NEW QUESTION # 30

A microinverter system uses 30 modules, each rated at 320W, with an inverter efficiency of 96%. The AC output is connected to a 208V three-phase service. What is the total three-phase power output?

- A. 8.8 kW
- **B. 9.2 kW**
- C. 10.0 kW
- D. 9.6 kW

Answer: B

NEW QUESTION # 31

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