

PVIP Exam Sims | Test PVIP King



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The PVIP Board Certification exam is designed to test the knowledge and skills of professionals who work in the PV industry. PVIP exam covers a range of topics, including system design, installation, commissioning, and maintenance. Candidates must demonstrate a thorough understanding of these topics in order to pass the exam and become certified.

To qualify for the NABCEP PVIP Board Certification Exam, individuals must meet certain prerequisites, including a minimum of 58 hours of PV-specific coursework and at least one year of hands-on PV installation experience. PVIP exam itself consists of 100 multiple-choice questions that must be completed within a four-hour time frame. To pass the exam, individuals must score at least 70%.

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Pass Guaranteed Quiz 2026 Unparalleled NABCEP PVIP: PV Installation Professional (PVIP) Board Certification Exam Sims

The PVIP study guide in order to allow the user to form a complete system of knowledge structure, the qualification PVIP examination of test interpretation and supporting course practice organic reasonable arrangement together, the PVIP simulating materials let the user after learning the section of the new curriculum can through the way to solve the problem to consolidate, and each section between cohesion and is closely linked, for users who use the PVIP Exam Prep to build a knowledge of logical framework to create a good condition.

NABCEP PV Installation Professional (PVIP) Board Certification Sample Questions (Q29-Q34):

NEW QUESTION # 29

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

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

Answer: C

NEW QUESTION # 30

The point-of-utility connection of a residential utility-interactive PV system is in the main distribution panel. If the busbars of the main distribution panel are rated at 200A, and if the distribution panel has a 200A main breaker, the rated output current of the inverter cannot exceed.

- A. 32A
- B. 40A
- C. 24A
- D. 200A

Answer: A

NEW QUESTION # 31

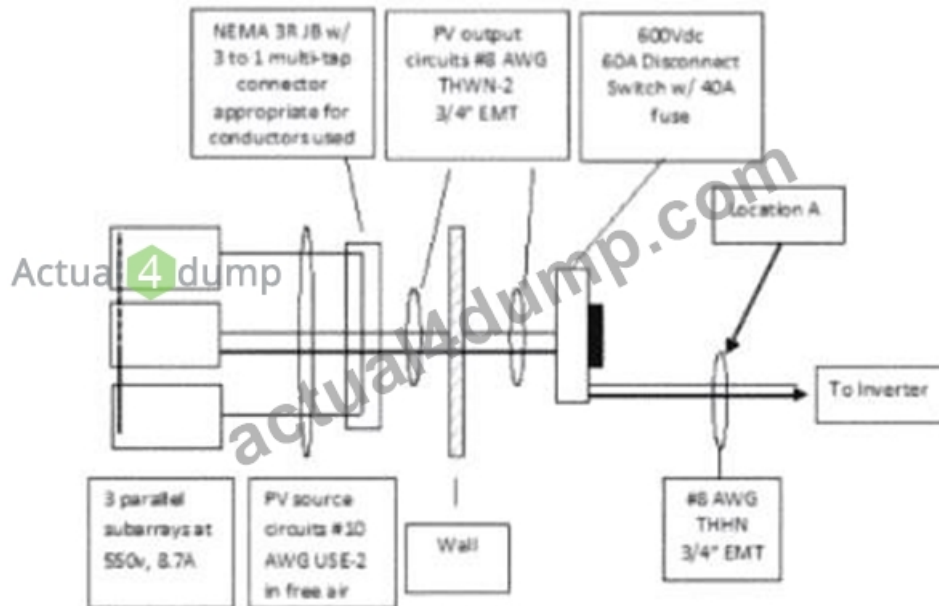
Which circuits are on the utility side of a service point?

- A. Feeders
- B. Service entrance conductors
- C. Service conductors
- D. Service lateral

Answer: C

NEW QUESTION # 32

The following dc portion of a PV schematic (functionally grounded conductor not shown) is submitted to the building official for permit approval. The building official, who also is the AHJ, allows the system to be installed by requiring what NEC-required MINIMUM size equipment grounding conductor at Location A?



- A. #10 copper
- B. #12 aluminum
- C. #8 copper
- D. #6 aluminum

Answer: A

NEW QUESTION # 33

A PV array is installed on a sloped roof with a 6:12 pitch. What is the minimum fastener pullout strength required if the uplift force is

- A. 200 lbs
- B. 300 lbs
- **C. 400 lbs**
- D. 600 lbs

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