

SOPD Practice Test Questions and Answers

1. A cranking path is:

- A) Path of lightning current
- B) Transmission route to energize a non-black-start unit
- C) Circuit for auxiliary services
- D) Backup communication link

2. The load duration curve plots:

- A) Demand versus time chronologically
- B) Ranked load levels versus percent of time
- C) Energy versus cost
- D) Generation versus frequency

3. A cascading outage is defined as:

- A) Planned islanding
- B) Sequential protective trips leading to widespread loss
- C) Routine maintenance shutdown
- D) Controlled load drop

4. Spinning reserve is scheduled to:

- A) Balance hourly energy
- B) Cover forecast error for the next day
- C) Respond to sudden contingencies
- D) Provide voltage regulation only

Answers: 1-B 2-B 3-B 4-C

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