

# STP Practice Test Questions and Answers

## 1. What does STP stand for in network engineering?

- A) Spanning Tree Protocol
- B) Standard Transfer Protocol
- C) Secure Transport Protocol
- D) System Testing Procedure

## 2. What is the primary purpose of STP in network switches?

- A) Increase network speed
- B) Prevent switching loops and broadcast storms
- C) Encrypt network traffic
- D) Manage IP addresses

## 3. In STP, what is the role of the root bridge?

- A) It acts as the central point of the spanning tree topology
- B) It provides internet connectivity
- C) It manages DHCP services
- D) It handles DNS resolution

## 4. What happens to a port in the blocking state in STP?

- A) It forwards all traffic normally
- B) It only receives and processes BPDU frames
- C) It is permanently disabled
- D) It only forwards broadcast traffic

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

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