

Q1. What is JWT and what security threat or domain does it address?

Answer:

Q2. Explain the core mechanism or model that JWT uses to provide security.

Answer:

Q3. How do you configure JWT for a typical production web application?

Answer:

Q4. What are common misconfigurations or pitfalls when using JWT?

Answer:

Q5. How does JWT integrate with identity providers or authentication systems?

Answer:

Q6. Explain how JWT handles key management, certificate rotation, or credential lifecycle.

Answer:

Q7. How do you audit and monitor events in JWT to detect anomalies?

Answer:

Q8. How does JWT support compliance requirements (SOC 2, PCI-DSS, GDPR)?

Answer:

Q9. How do you test JWT configurations for vulnerabilities or weaknesses?

Answer:

Q10. What are the performance implications of JWT and how do you minimize overhead?

Answer: