

Q1. What is HTTP/HTTPS and what primary problem does it solve in the Networking space?

Answer:

Q2. Explain the core architecture or components of HTTP/HTTPS and how they work together.

Answer:

Q3. What are the main alternatives to HTTP/HTTPS and when would you choose it over them?

Answer:

Q4. How do you install, configure, and get started with HTTP/HTTPS for a new project?

Answer:

Q5. What are the key configuration options or settings that affect HTTP/HTTPS's behavior in production?

Answer:

Q6. How does HTTP/HTTPS handle scalability, reliability, and high availability?

Answer:

Q7. What observability does HTTP/HTTPS provide: metrics, logs, traces, or health endpoints?

Answer:

Q8. What are the common performance bottlenecks in HTTP/HTTPS and how do you address them?

Answer:

Q9. What security best practices should you follow when deploying HTTP/HTTPS?

Answer:

Q10. What are the most common pitfalls or mistakes teams make when adopting HTTP/HTTPS?

Answer:
