

Q1. What is Traefik and what problem in API design or communication does it address?

Answer:

Q2. Explain the core protocol or schema definition in Traefik.

Answer:

Q3. How does Traefik handle authentication and authorization for API consumers?

Answer:

Q4. What are the error handling and status code conventions in Traefik?

Answer:

Q5. How does Traefik handle versioning and backward compatibility?

Answer:

Q6. Explain how Traefik handles performance: caching, batching, or pagination.

Answer:

Q7. How do you document and generate client SDKs from a Traefik API?

Answer:

Q8. What are the security considerations (injection, rate limiting, CORS) for a Traefik API?

Answer:

Q9. How do you test a Traefik API (contract tests, integration tests, load tests)?

Answer:

Q10. What monitoring and observability practices apply to a Traefik API in production?

Answer: