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I struggled with system design—until I learned these concepts (it might help you too): 1. Idempotent API: ▶ https://lnkd.in/erMkqwq4 2. Saga Design Pattern: ▶ https://lnkd.in/eFXC4-aJ 3. Protocol Buffers vs JSON: https://lnkd.in/egcFxe2t 4. Consistent Hashing: → https://lnkd.in/eUP9DbCg 5. Capacity Planning: ▶ https://lnkd.in/ev358pj3 6. Service Discovery: → https://lnkd.in/eCYYwQfU 7. Monolith vs Microservices: → https://lnkd.in/e3EBtg_v 8. Microservices Lessons From Netflix: ⊌https://lnkd.in/eZSM3CRB

↓ https://lnkd.in/eusuDn5z

9. What Happens When You Type a URL Into Your Browser?:

10. Caching Patterns:
▶ https://lnkd.in/gJ8kWMxZ
11. Modular Monolith Architecture:
▶ https://lnkd.in/edUqkCKR
12. How Databases Keep Passwords Securely:
▶ https://lnkd.in/edd8-N5k
13. Redis Use Cases:
հ https://lnkd.in/ekJMjMG3
14. How to Scale an App to 10 Million Users on AWS:
▶ https://lnkd.in/eU736g9Q
What else should make this list?
PS - Join 100,000 and get the powerful system design template (it's free):
→ https://lnkd.in/eWAp5ZwE
Repost to help others learn system design.
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