Lecture summary

- A read request is received and handled by a *coordinating node*

- Routing is used to resolve the document's replication group

- ARS is used to send the query to the best available shard

  - ARS is short for *Adaptive Replica Selection*

  - ARS helps reduce query response times

  - ARS is essentially an intelligent load balancer

- The coordinating node collects the response and sends it to the client

CodingExplained
CODE. SLEEP. REPEAT.