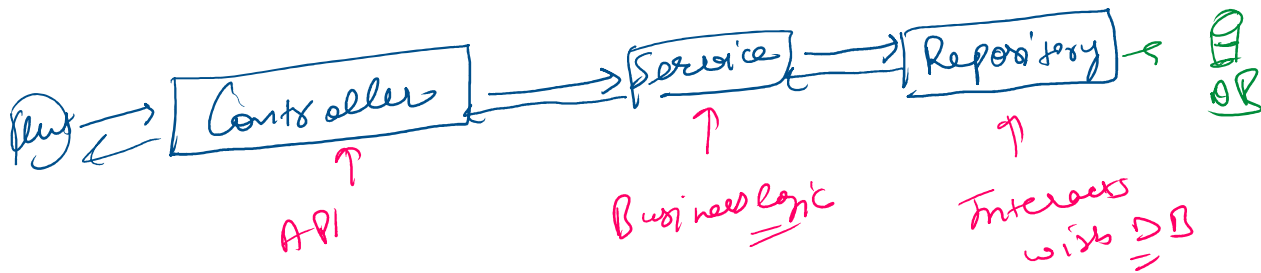


- Layered Arch ✓
- Request Mapping ✓
- IOC and DI } → heart rule
- Req mon repo }

Layered Arch



Repo | DAO Data Access object

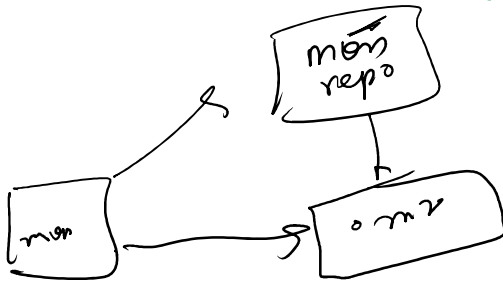
mon Repositories

- Cloud | public | Control }
- Local }
- Private }

mon

→ ✓
→ private ✓

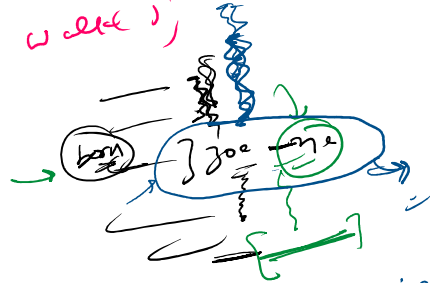
• m2
local m2



IoC → Inversion of Control
↳ Superpower of Spring

→ How to call a method in Java

@ Camel C = new Camel();
C.wake();



⊕ Spring creates object of all those classes which have @Component annotation written on them, directly or indirectly.

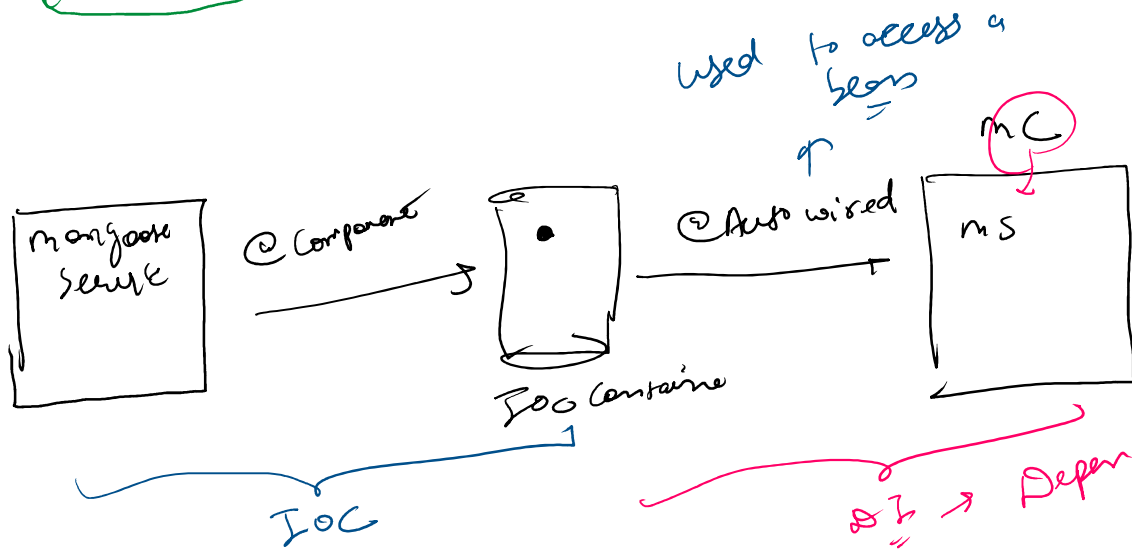
IoC container / Application Context



→ Bean : Java object created by Spring



W W
SG SS SS



C
S
P

Scope → default → singleton