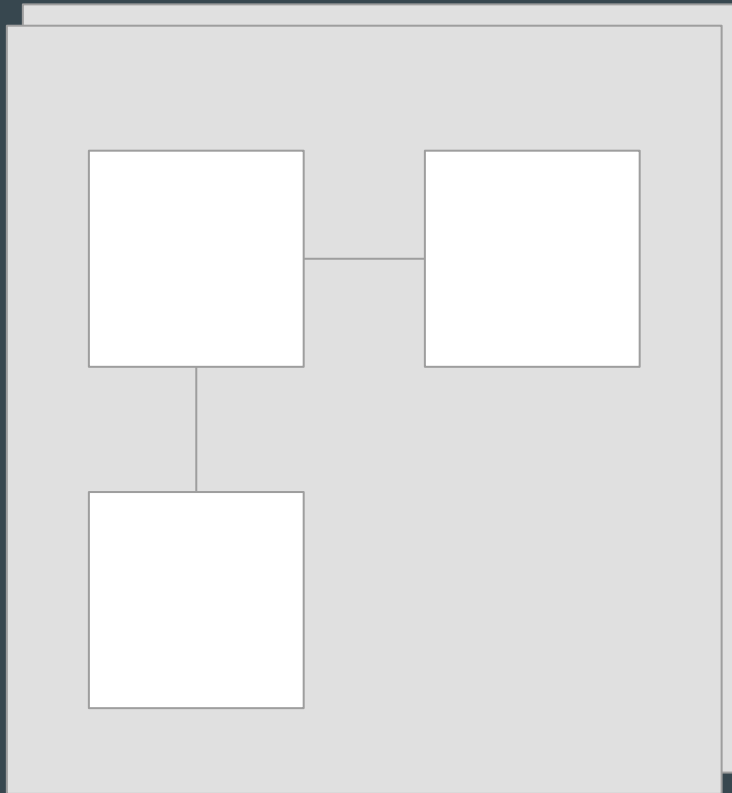


# Patrones de Arquitectura

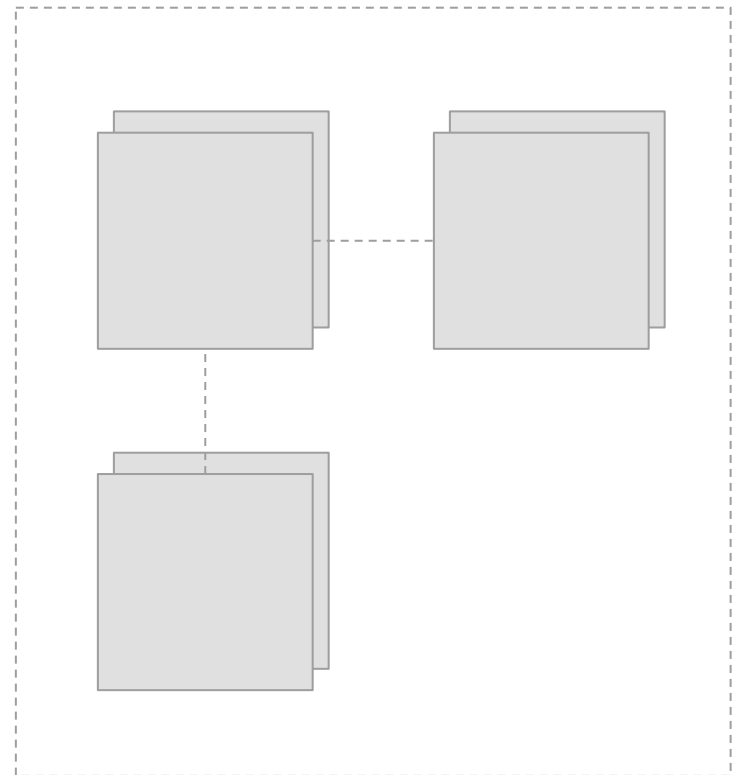


Curso Profesional de  
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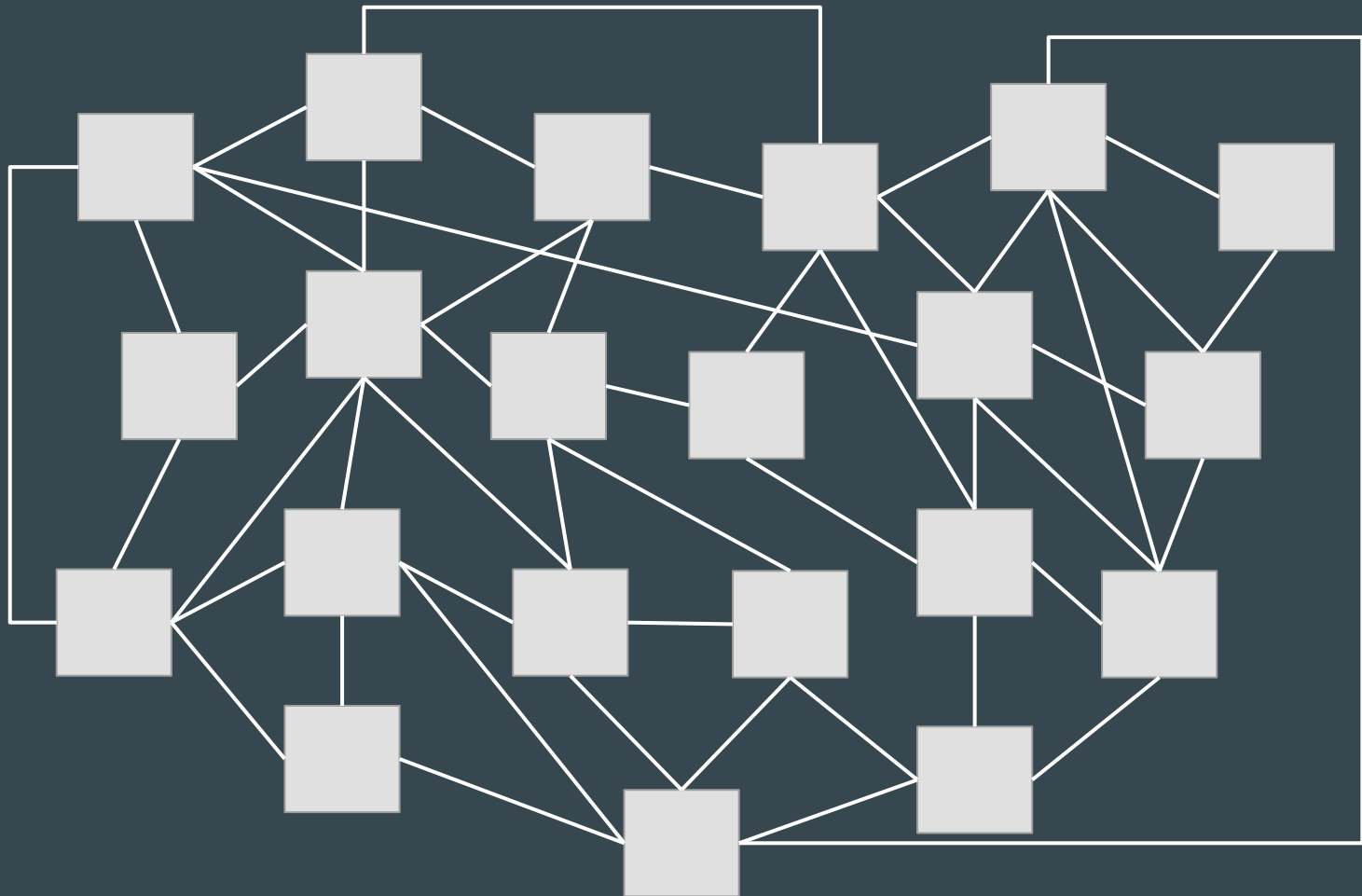
# Monolíticos



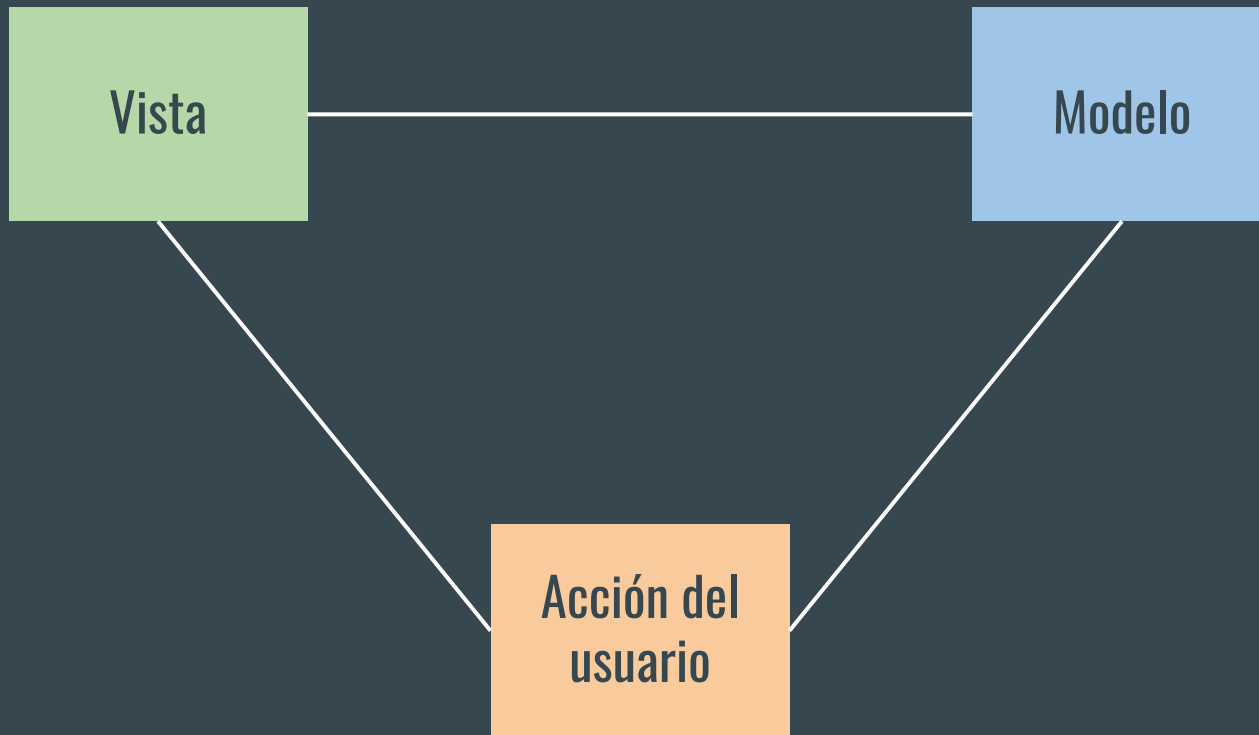
# Distribuidos

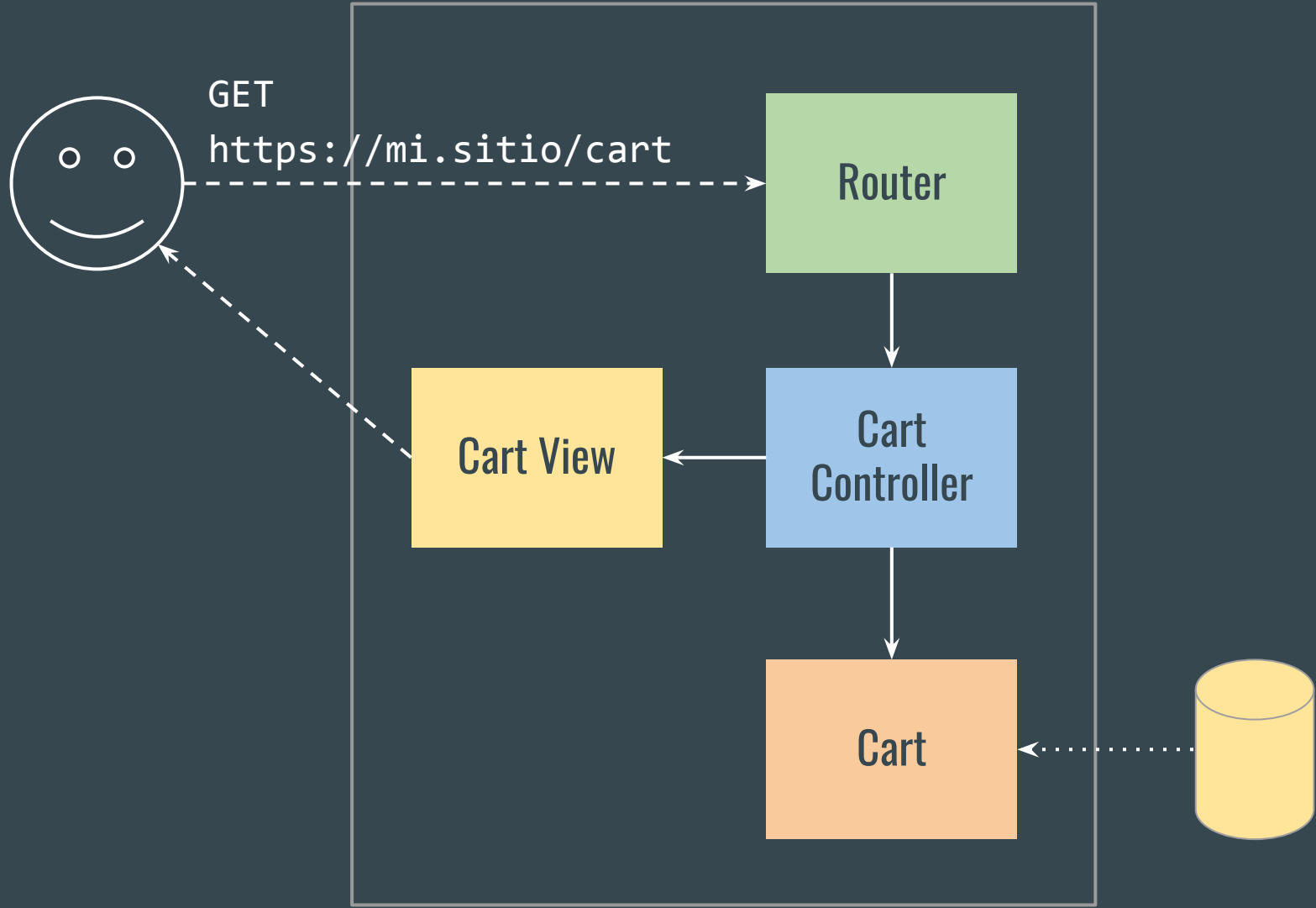


# Gran Bola de Lodo / *Big Ball of Mud*

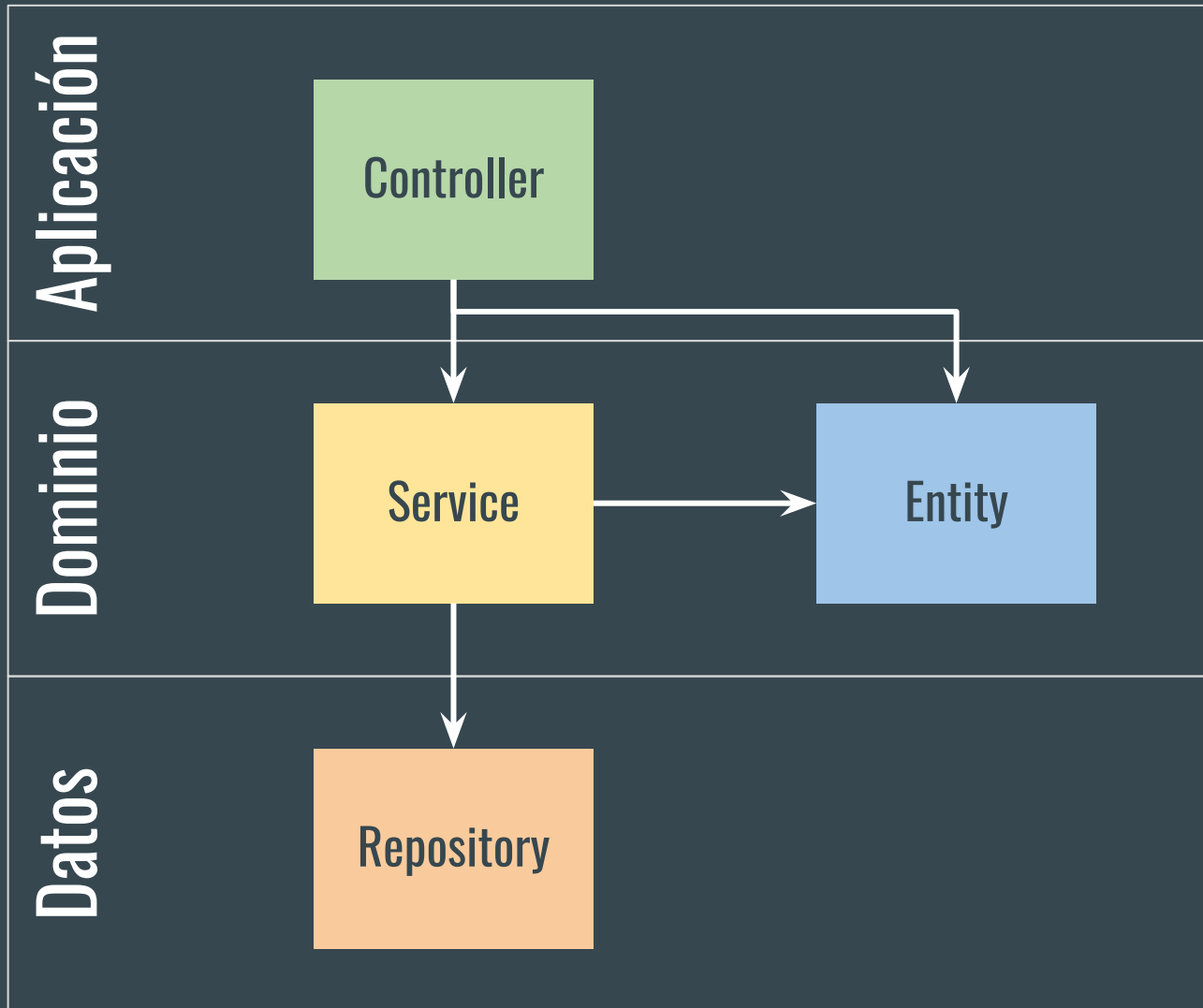


# Flux / Flux

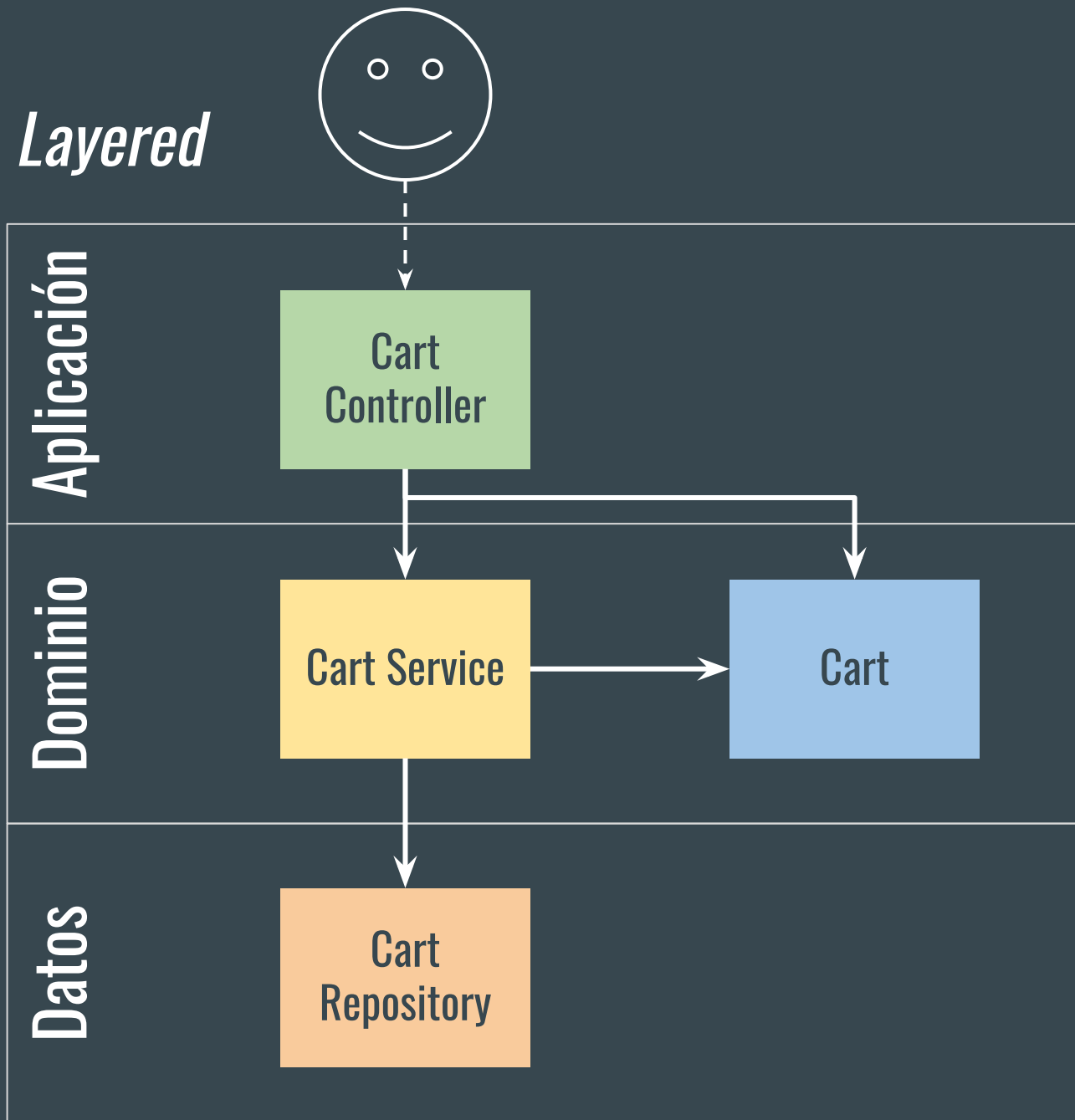




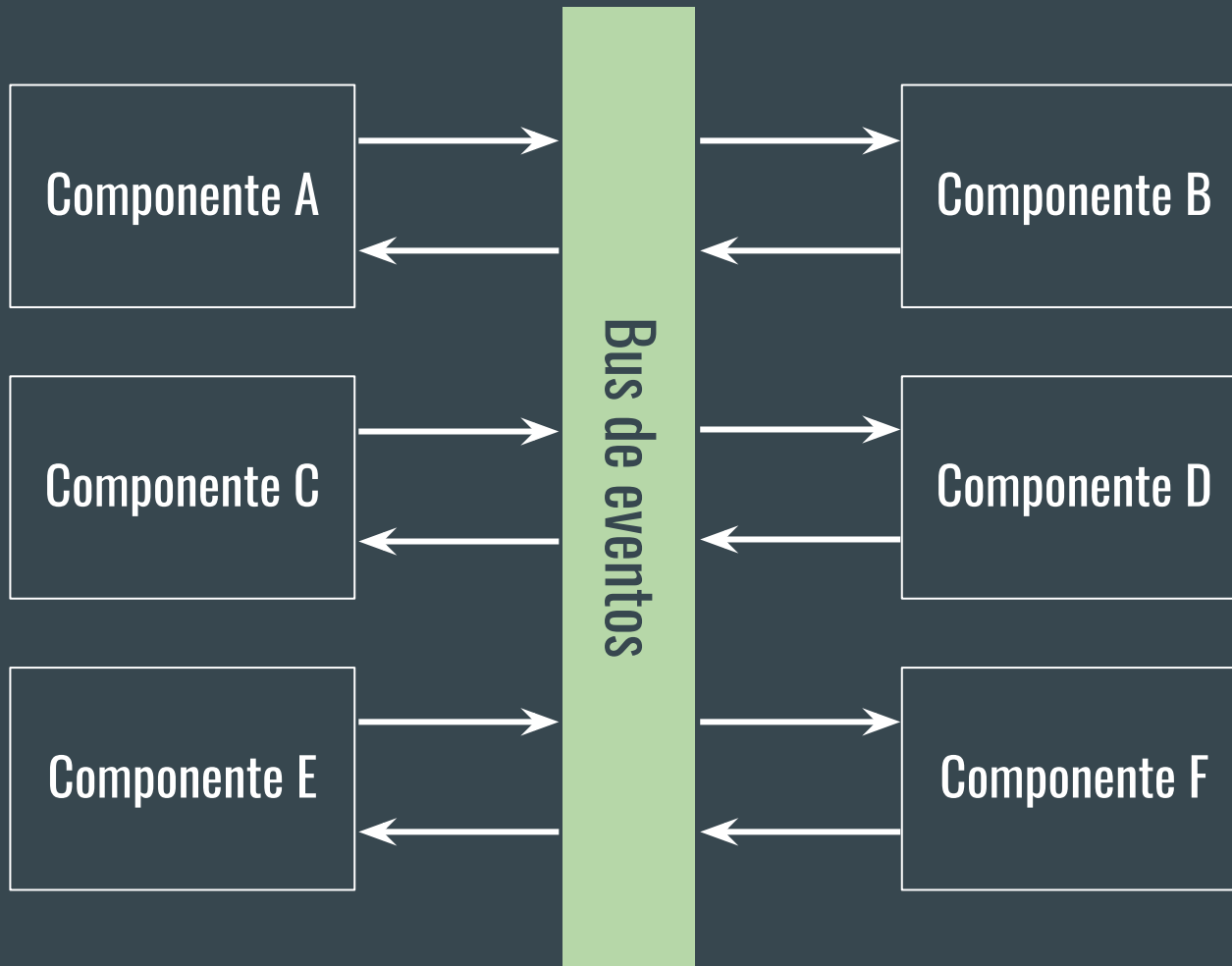
# Capas / Layered



# Capas / Layered

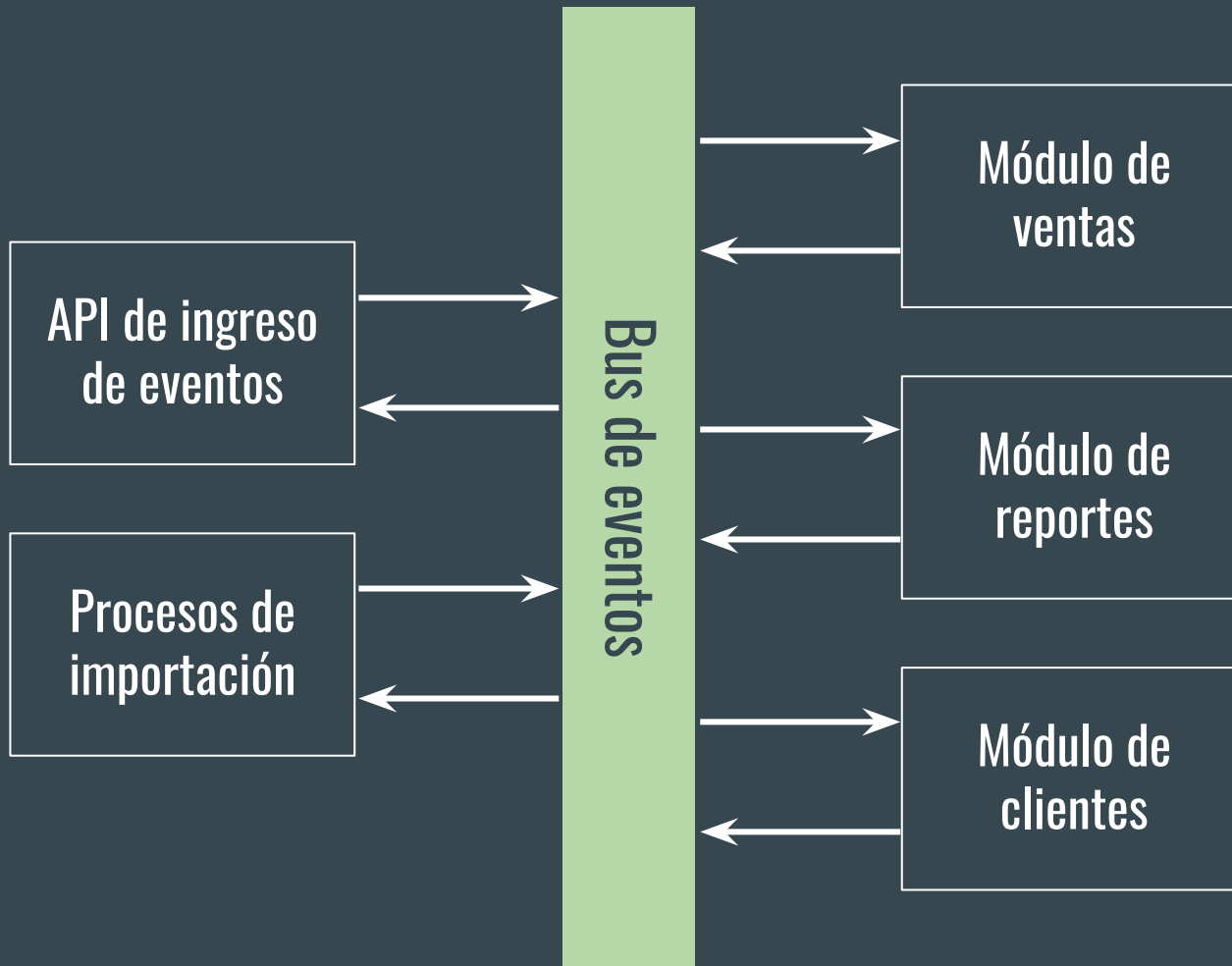


# Orientado a Eventos / *Event-Driven*

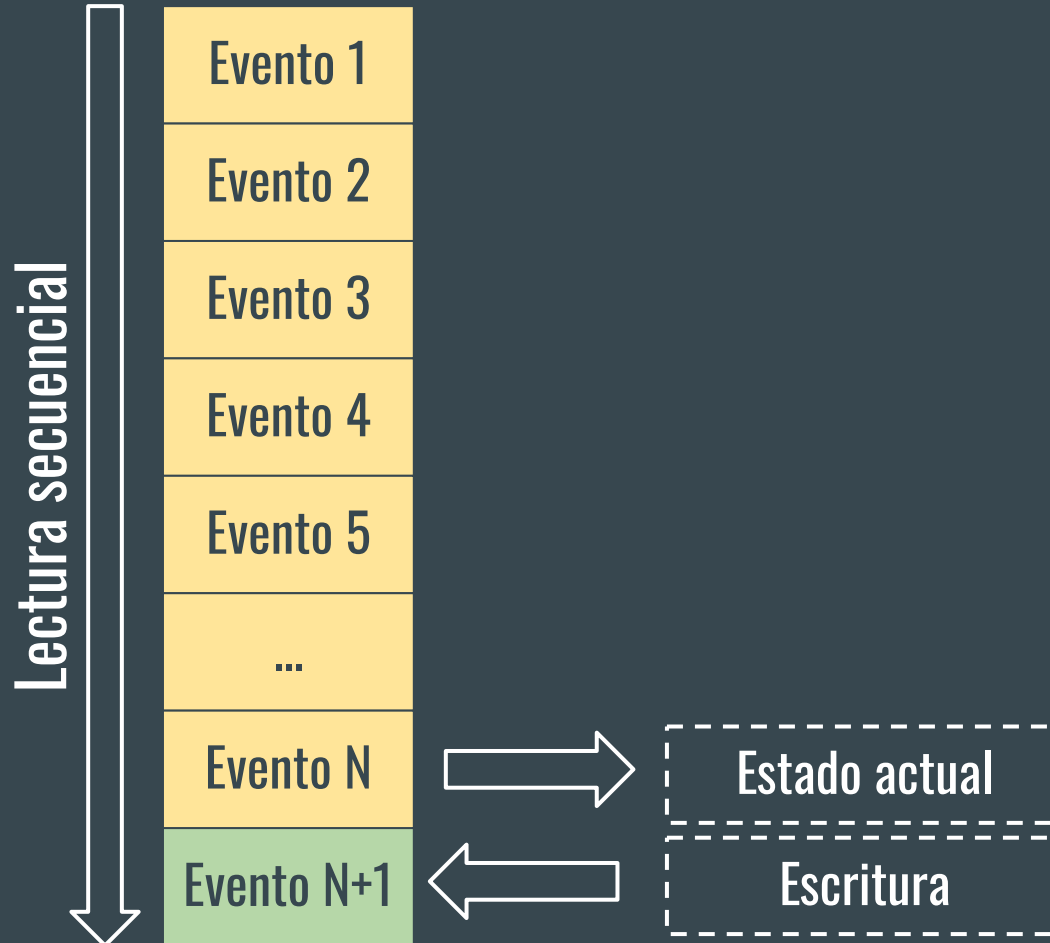




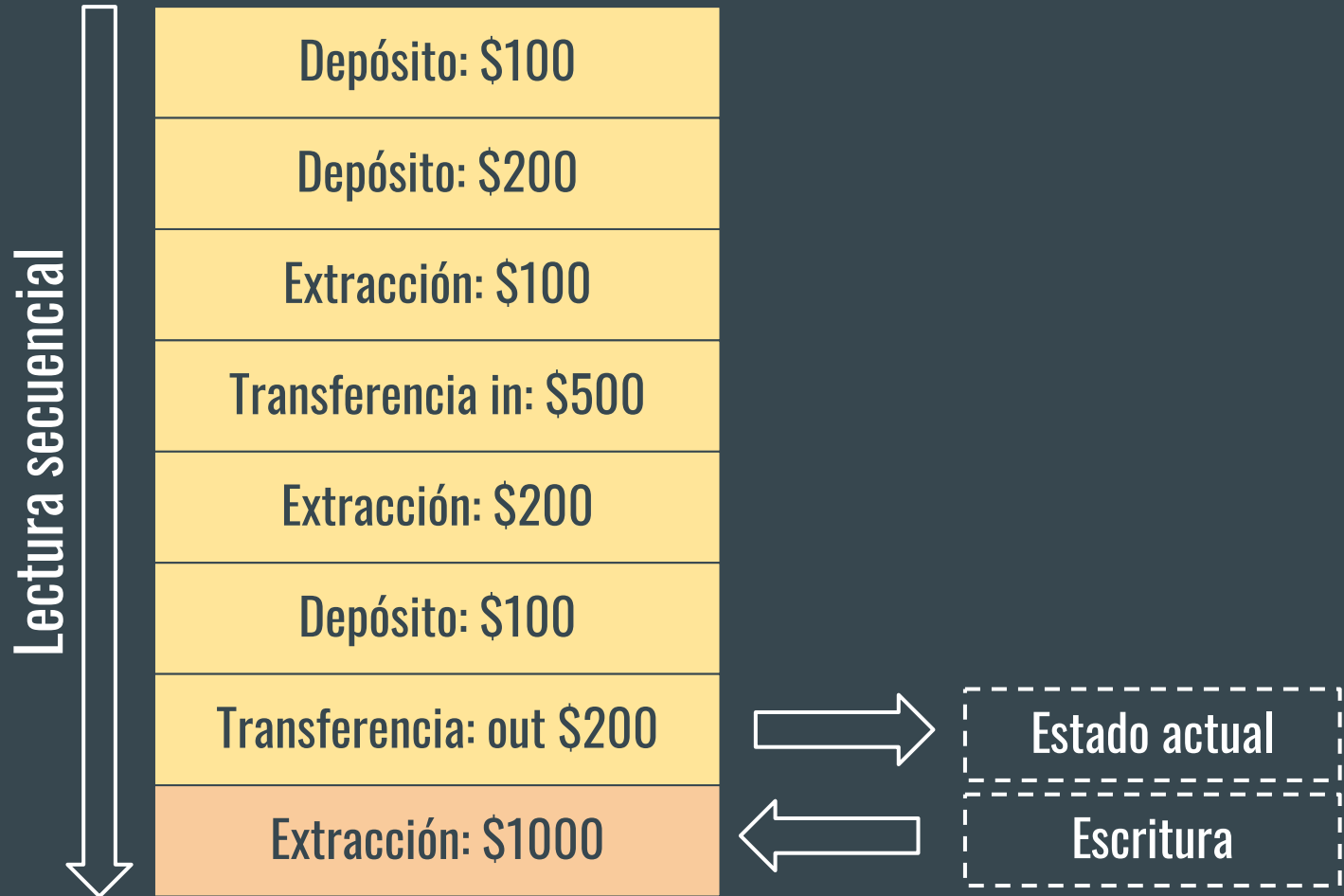
# Orientado a Eventos / *Event-Driven*



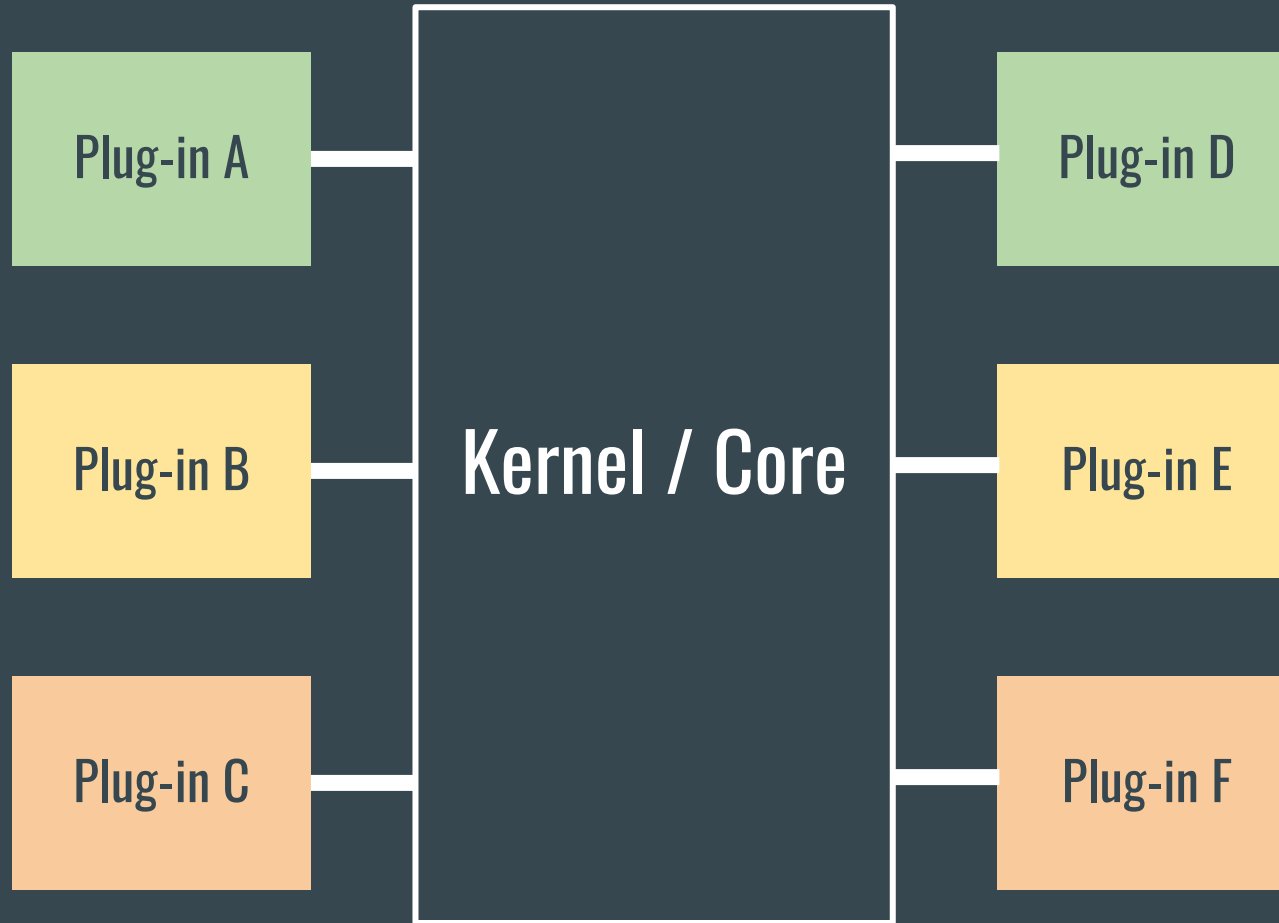
# Provisión de Eventos / *EventSourcing*



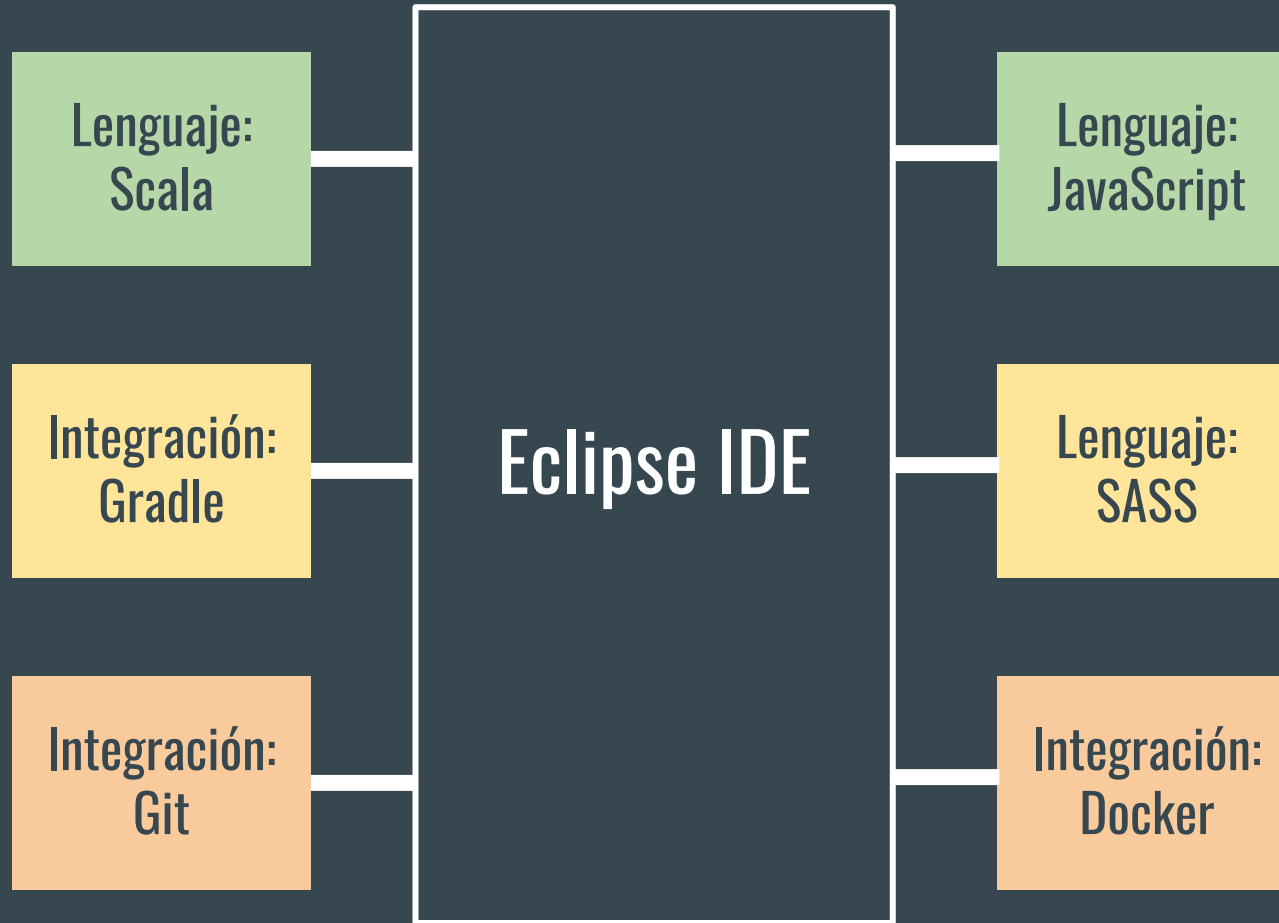
# Provisión de Eventos / *EventSourcing*



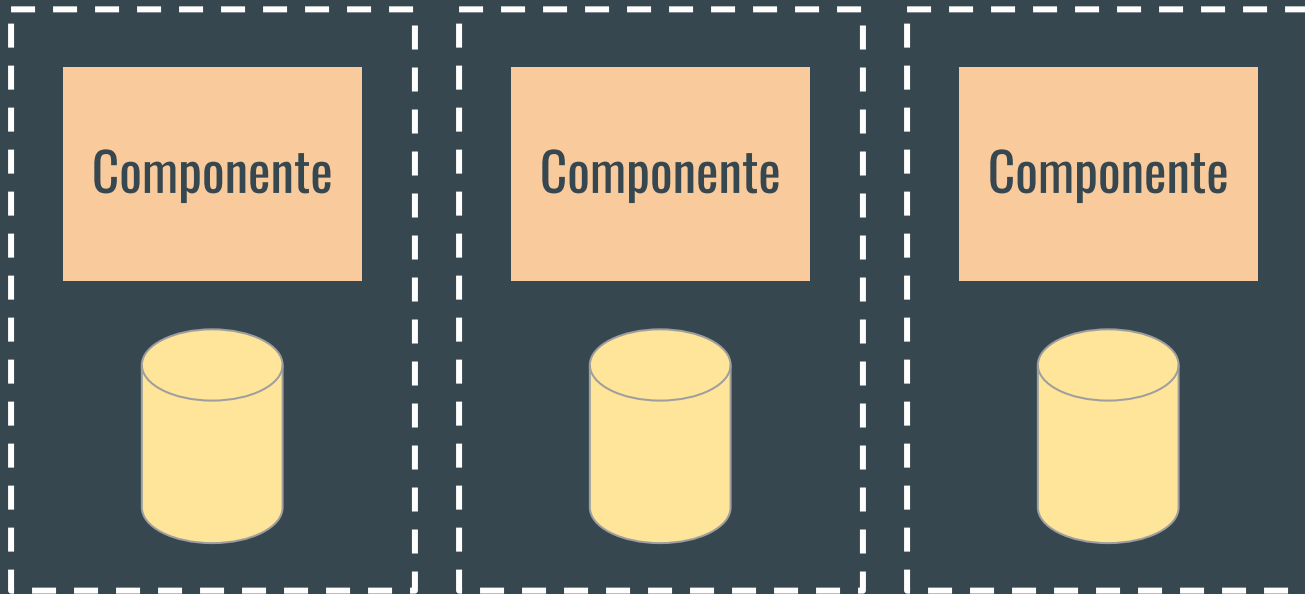
# Microkernel - Plug-ins



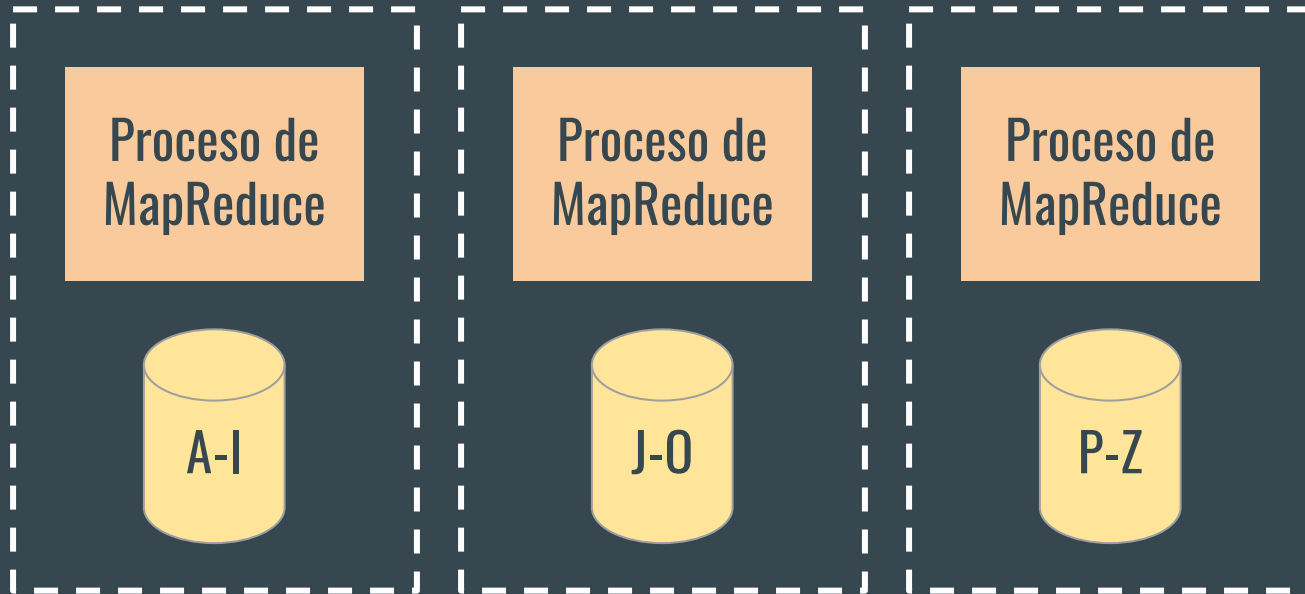
# Microkernel - Plug-ins



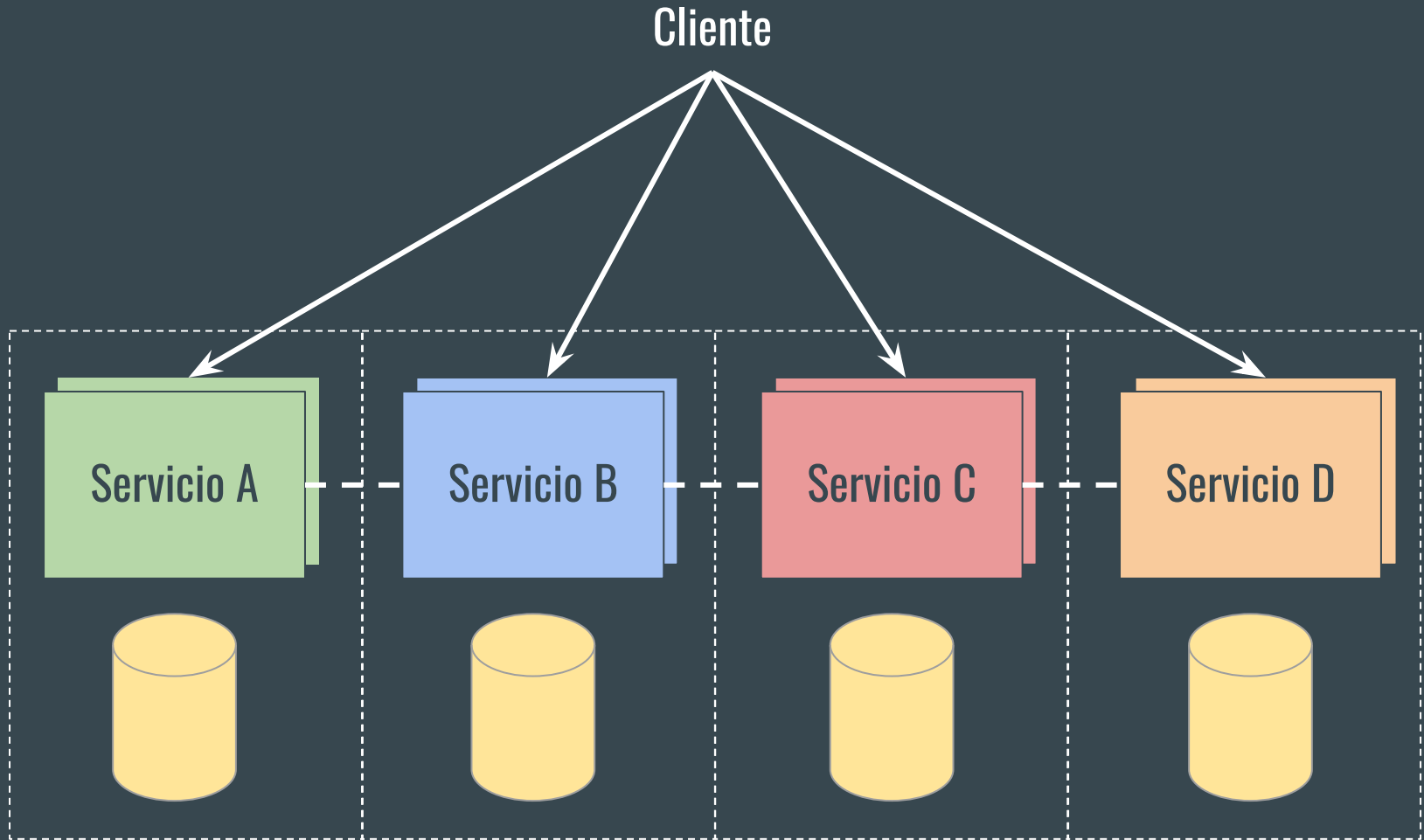
# Comparte-nada / *Shared-Nothing*



# Comparte-nada / *Shared-Nothing*

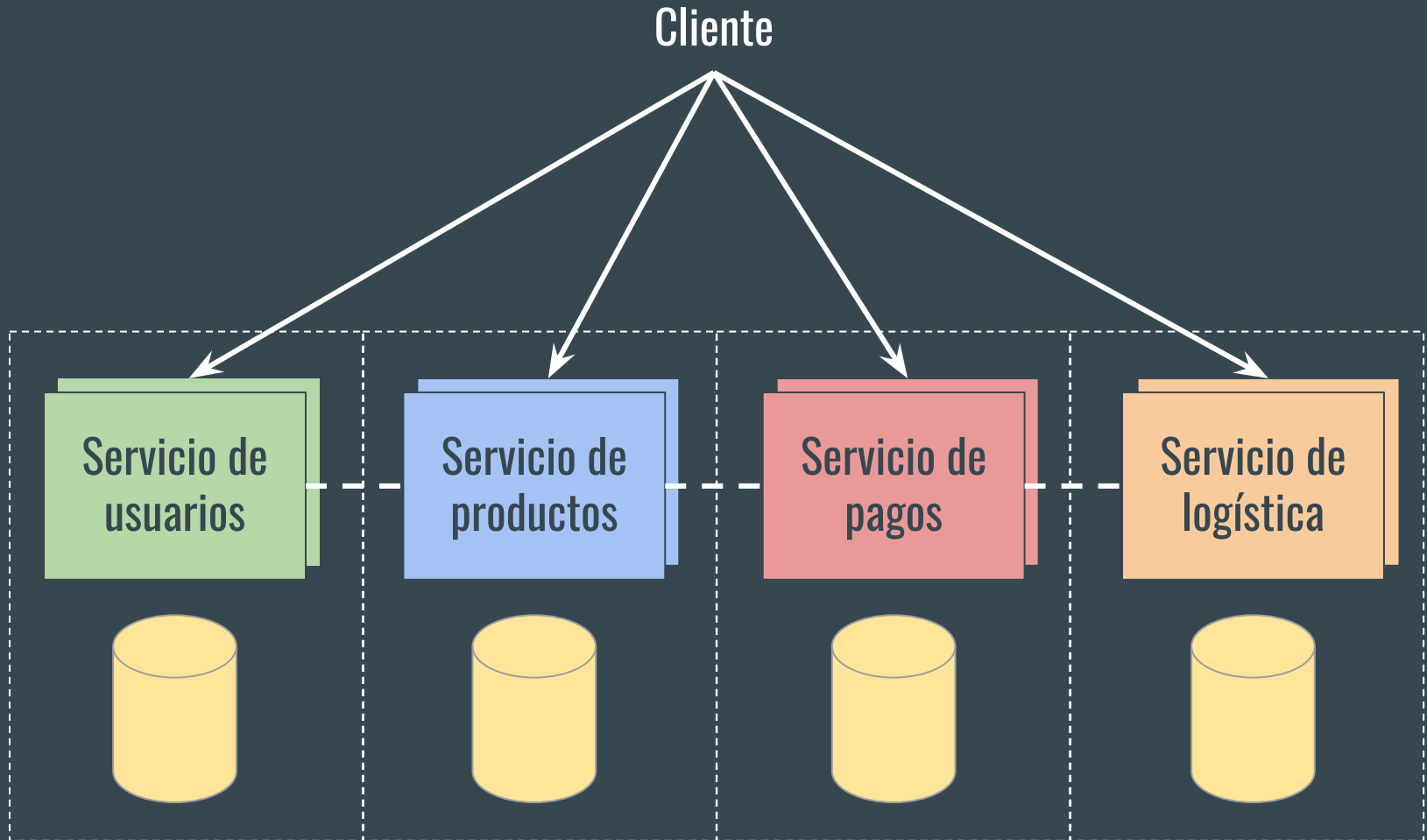


# Microservicios / *Microservices*

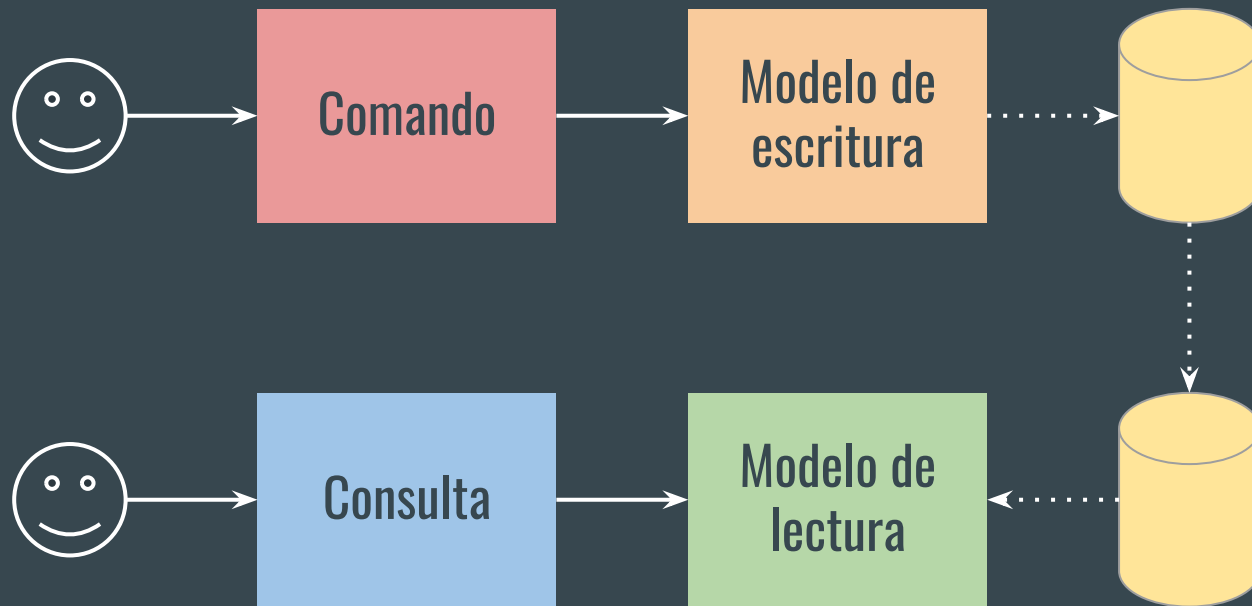




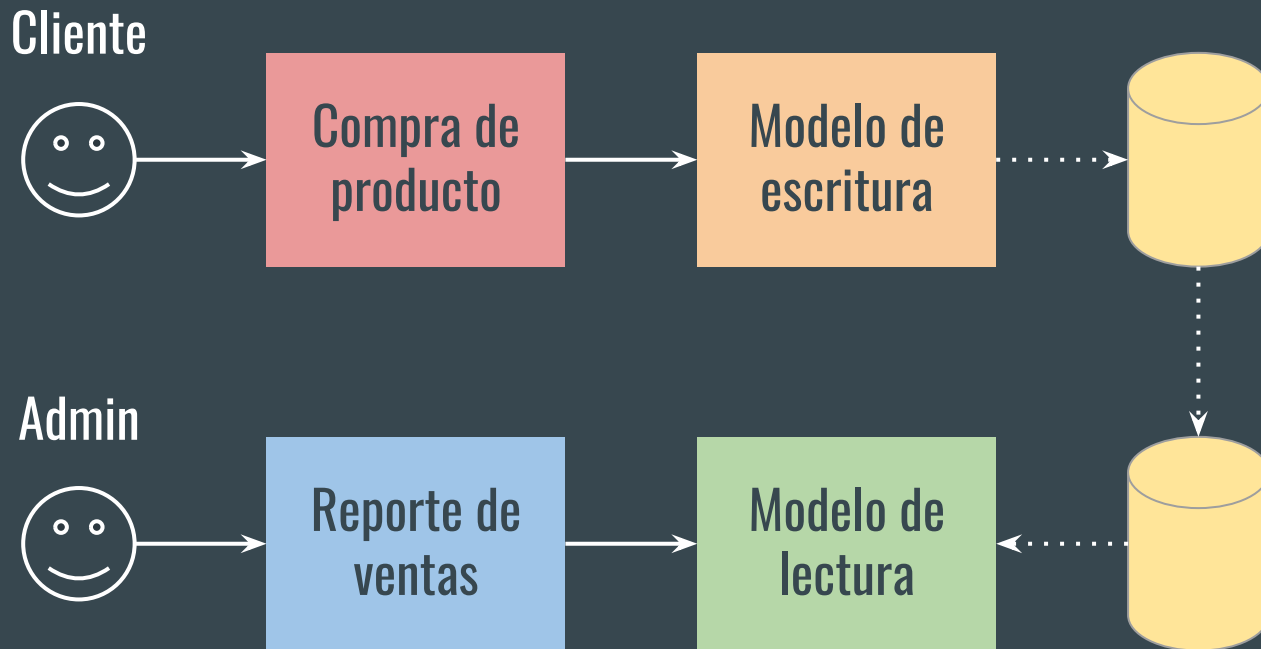
# Microservicios / *Microservices*



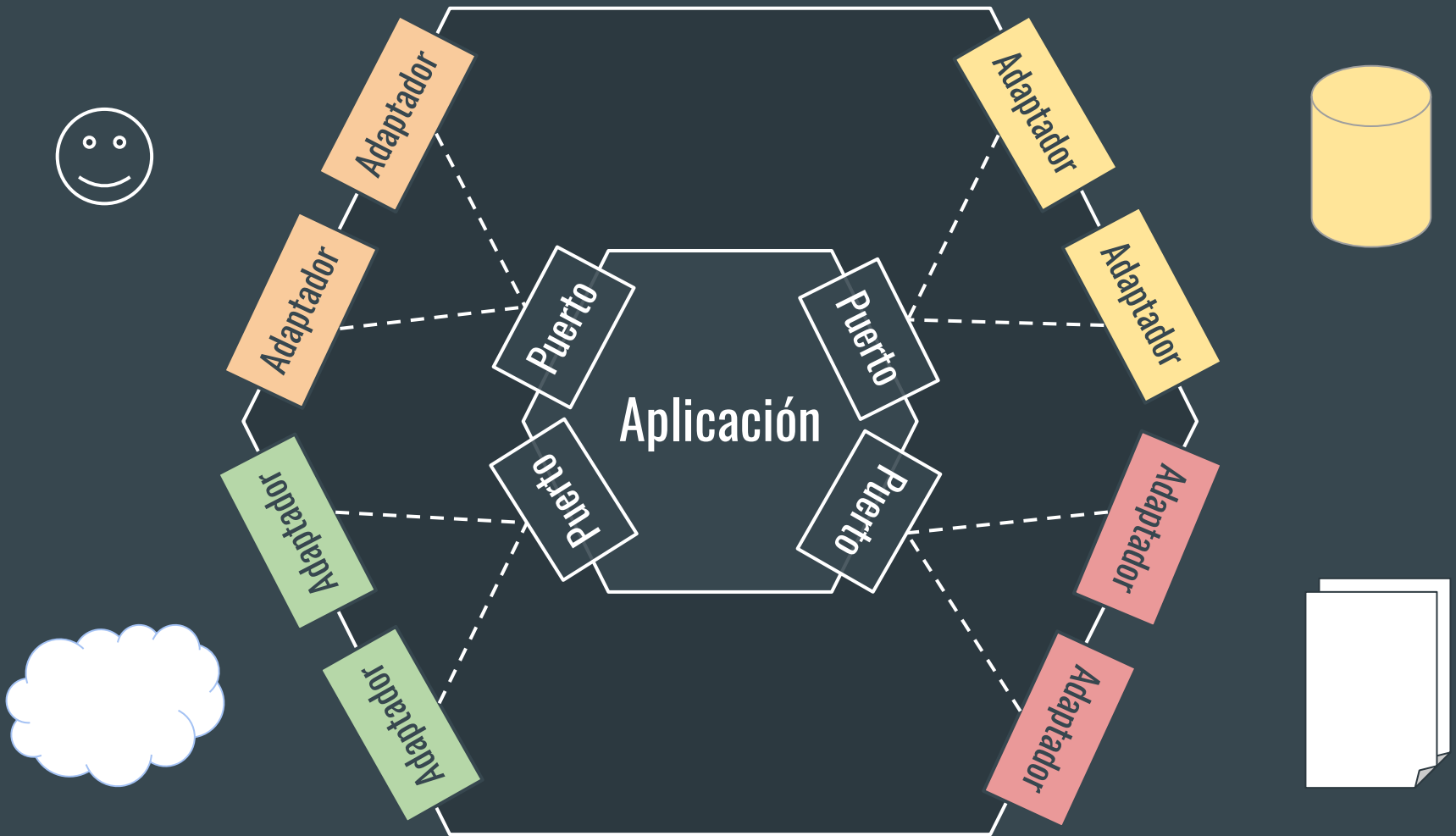
# Separación de Responsabilidades entre Consultas y Comandos / *CQRS*



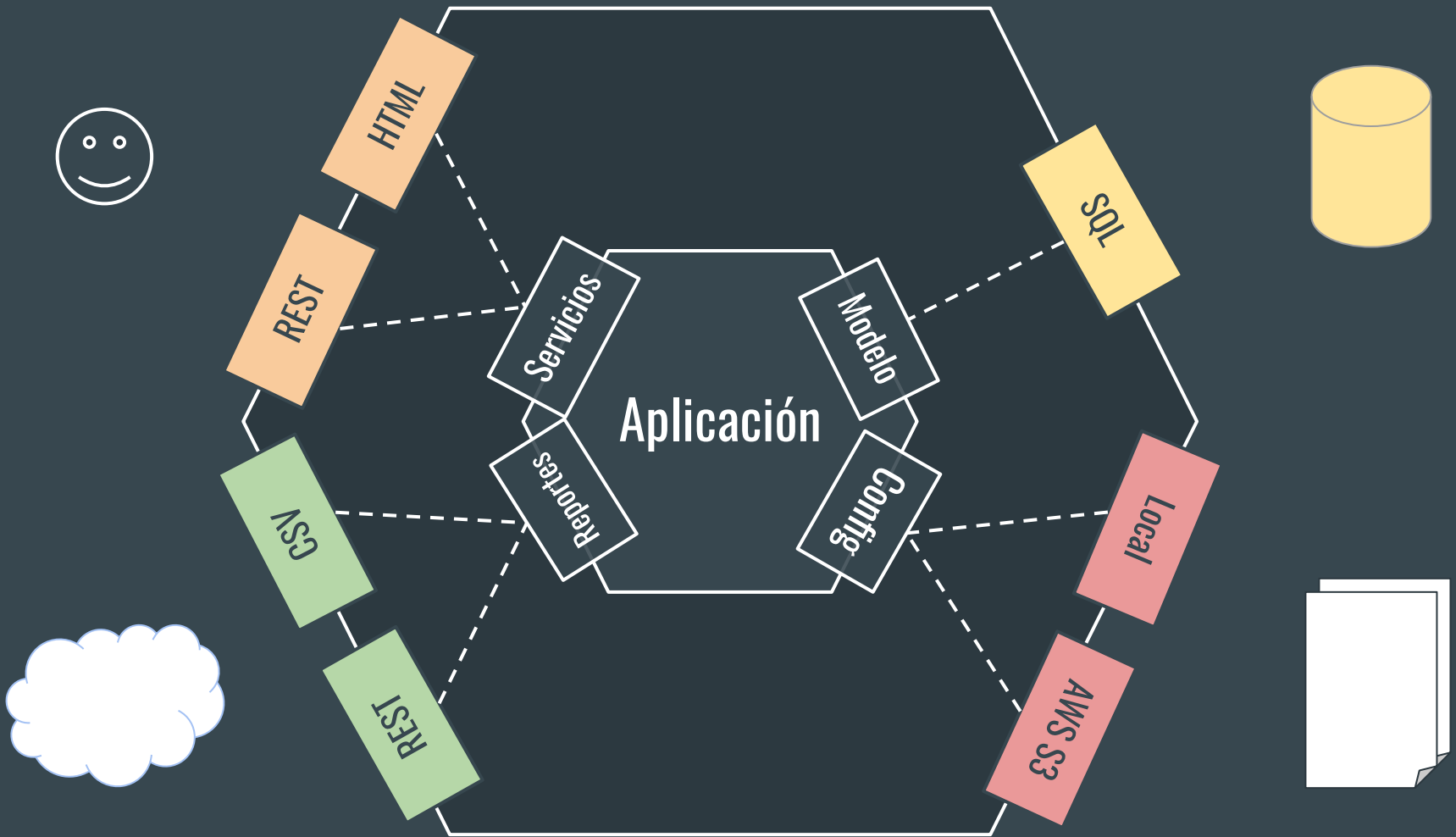
# Separación de Responsabilidades entre Consultas y Comandos / *CQRS*



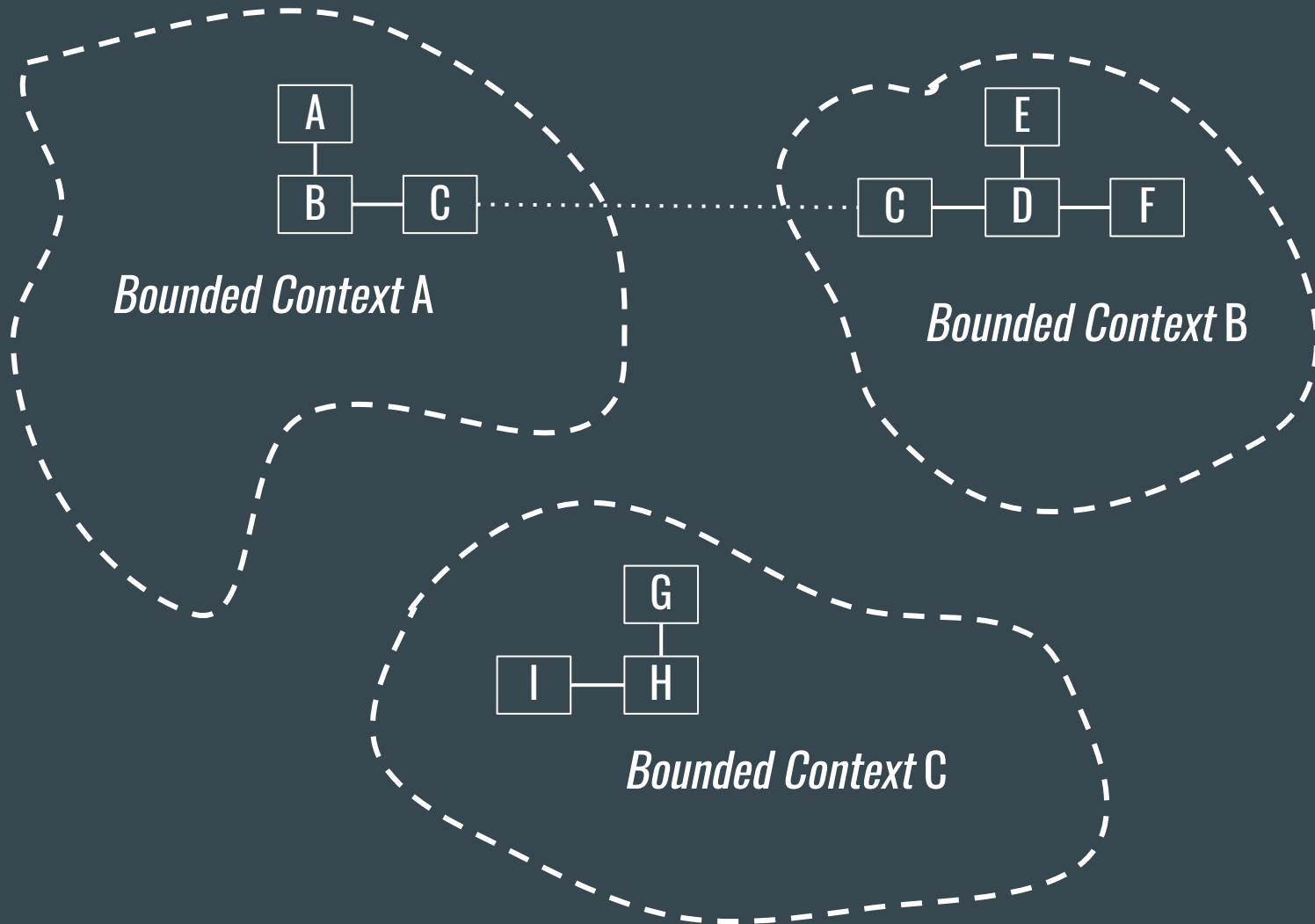
# Hexagonal - Puertos y adaptadores



# Hexagonal - Puertos y adaptadores



# Diseño orientado al dominio - *Domain-driven design*



# Diseño orientado al dominio - *Domain-driven design*



# Combinando patrones de arquitectura