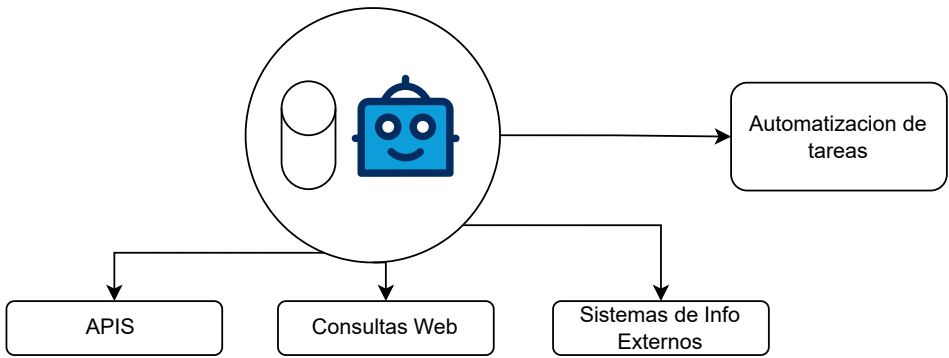
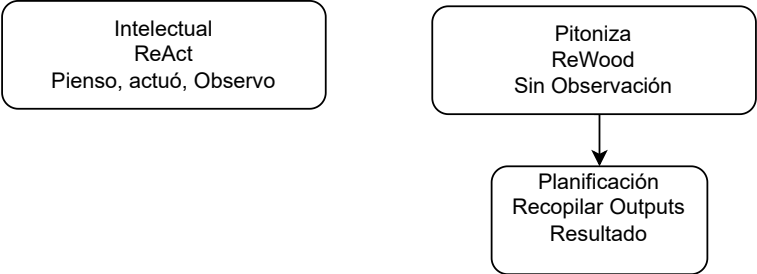


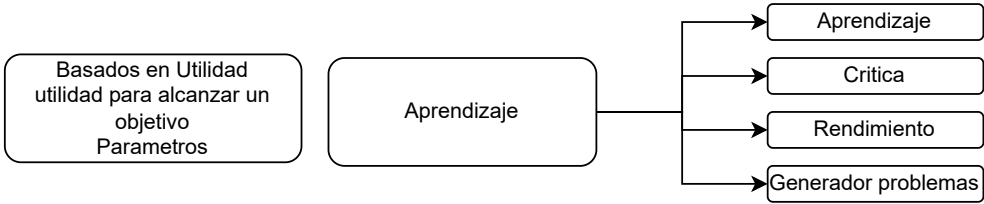
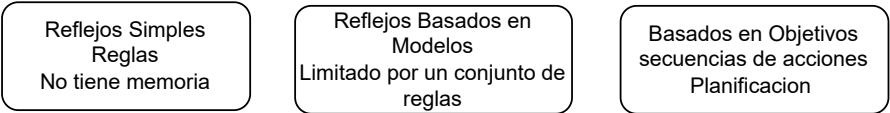
Desarrollador   Implementador   Funcional



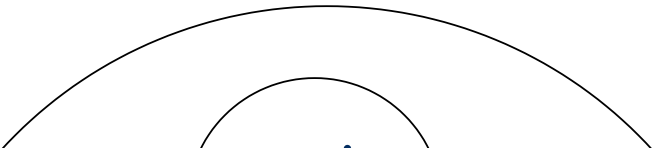
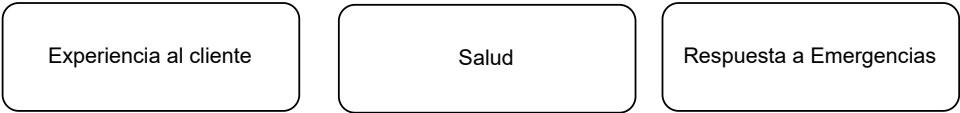
RAZONAMIENTO

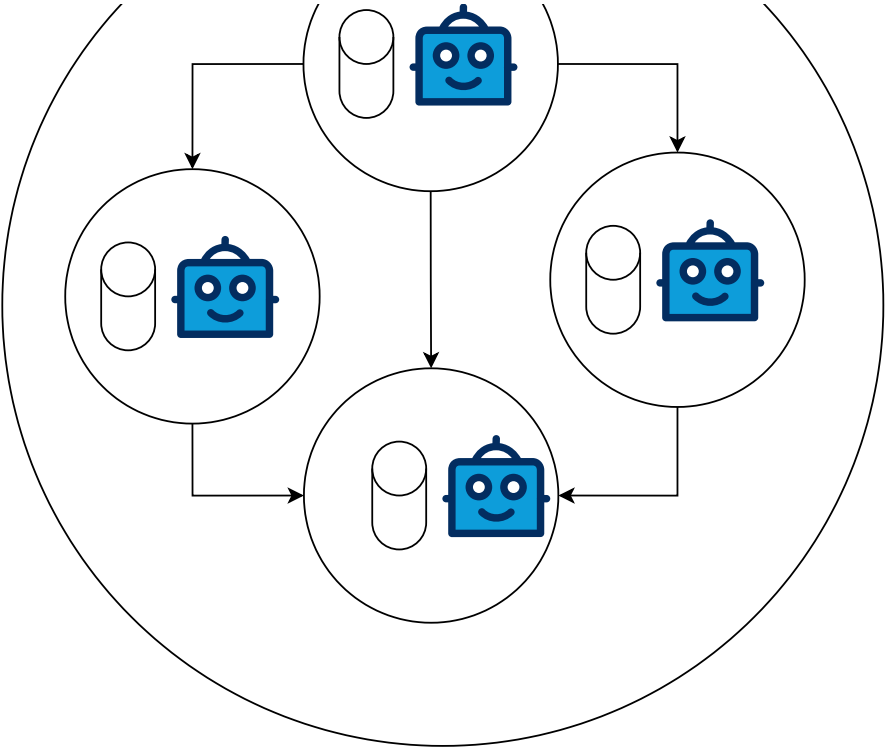


TIPOS DE AGENTES  
Define las capacidades



CASOS DE USO





**RIESGOS  
PROBLEMAS**

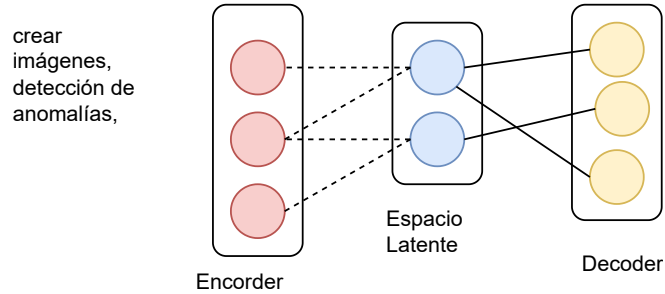
- Dependencia Multiagente
- Bucles de Feedback Infinitos
- Complejidad Computacional

**BUENAS PRACTICAS**

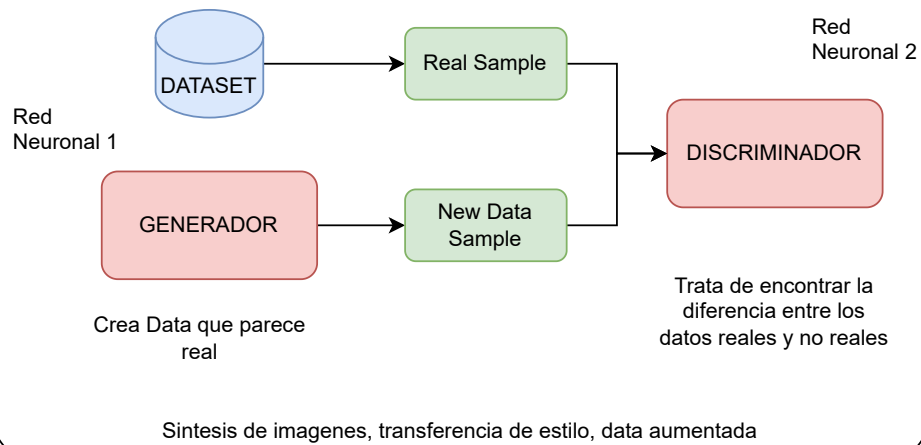
- Registros de Actividad
- Interrumpir acciones
- Identificadores
- Supervisión Humana

## ARQUITECTURA MODELOS IA GENERATIVA

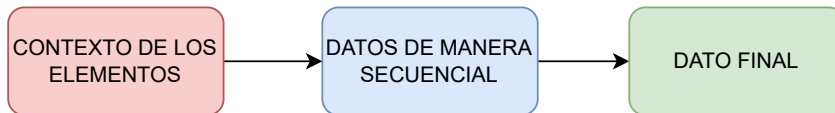
### VARATIONAL AUTOENCODERS (VAEs)



### GENERATE ADVERSARIAL NETWORKS (GANs)



### - AUTOREGRESIVE



### TRANSFORMES

NPL

