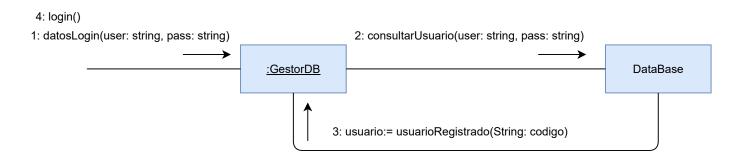
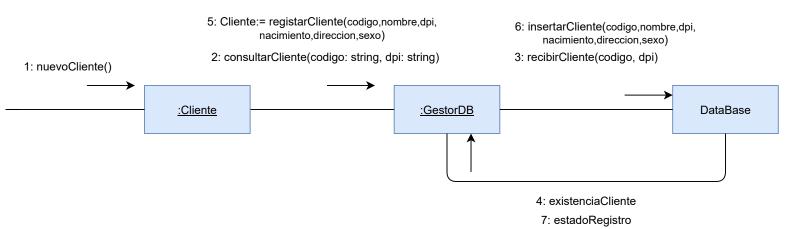
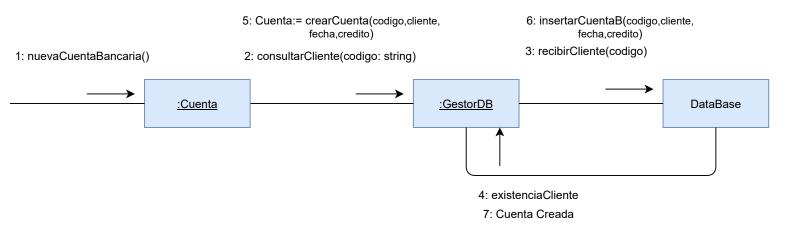
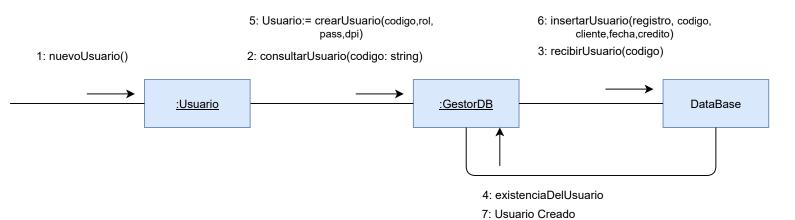
JAMES OSMIN GRAMAJO CARCAMO







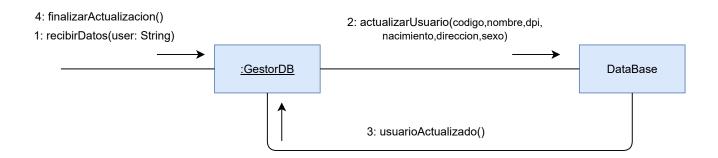


5: iniciarSesion()

1: recibirCredenciales(user: string, pass: string) 2: consultarUsuario(user: string, pass: string) :GestorDB DataBase

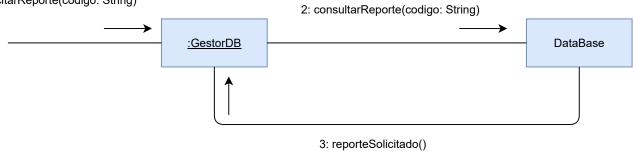
3: usuario:= usuarioRegistrado(String: codigo)

4: restringirOperaciones()

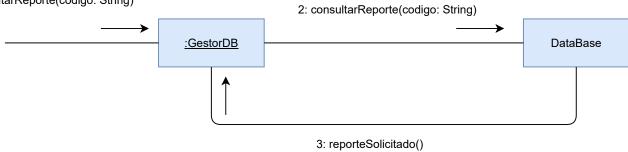


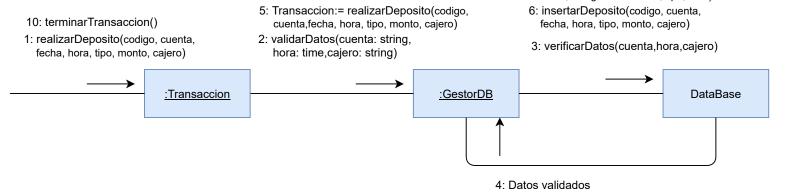
4: verReporte()

1: solicitarReporte(codigo: String)



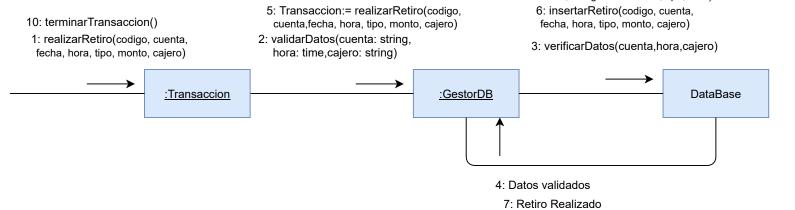
- 6: visualizarArchivoPDF()
- 5: Archivo:= reportePdf(arch: OutputStream)
- 4: verReporte()
- 1: solicitarReporte(codigo: String)





8: guardarTransaccion(codigo, cuenta, fecha, codigoTransaccion, tipo, total)

7: Deposito Realizado9: Movimiento Registrado

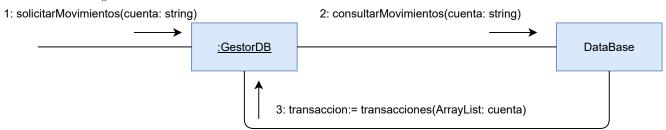


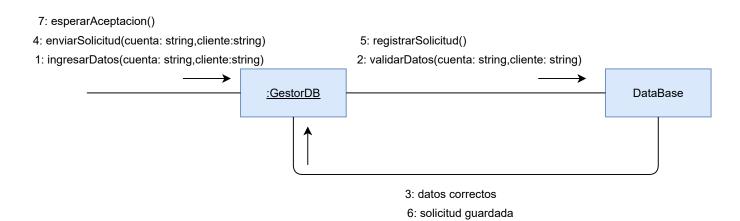
8: guardarMovimiento(codigo, cuenta, fecha, codigoTransaccion, tipo, total)

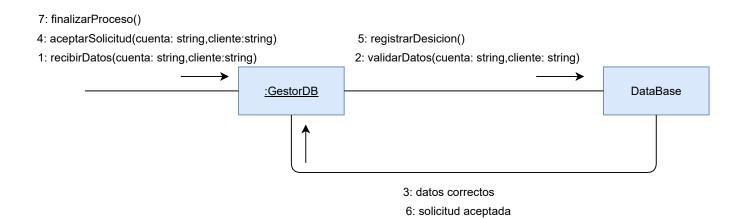
9: Movimiento Registrado

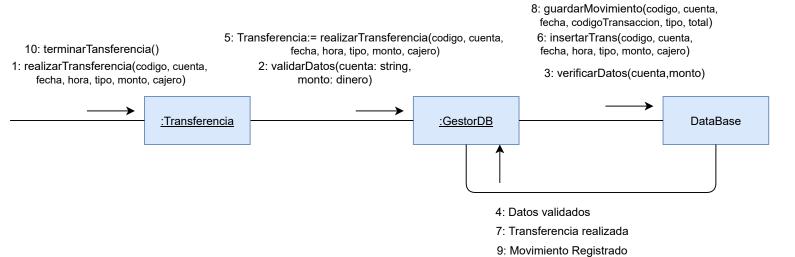
4: visualizarEstado() 1: enviarCuenta(cuenta: string) 2: consultarCuenta(cuenta: string) DataBase 3: cuenta:= estadoCuenta(ArrayList: cuenta)

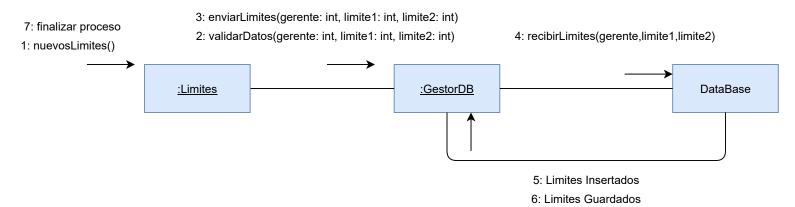
4: verTransacciones()

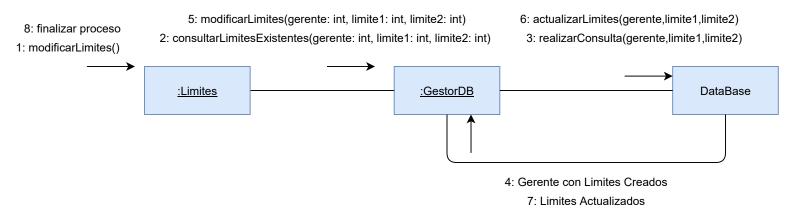


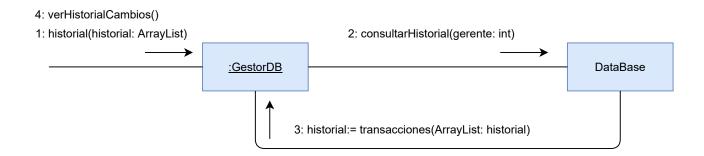






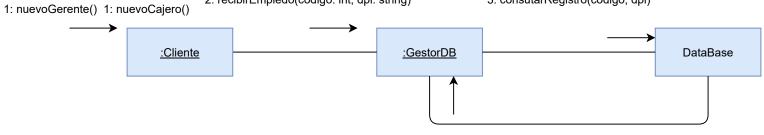






- 5: Gerente:= registarGerente(id,nombre,rol,dpi, turno,direccion,sexo)
- 5: Cajero:= registarCajero(id,nombre,rol,dpi, turno,direccion,sexo)
- 6: insertarEmpleado(codigo,nombre,rol,dpi, turno,direccion,sexo)
- 3: consutarRegistro(codigo, dpi)

2: recibirEmpledo(codigo: int, dpi: string)



- 7: Empleado Registrado
- 4: existencia de empleado

JAMES OSMIN GRAMAJO CARCAMO