

Diagrama de actividad Caso de Uso compra proveedor

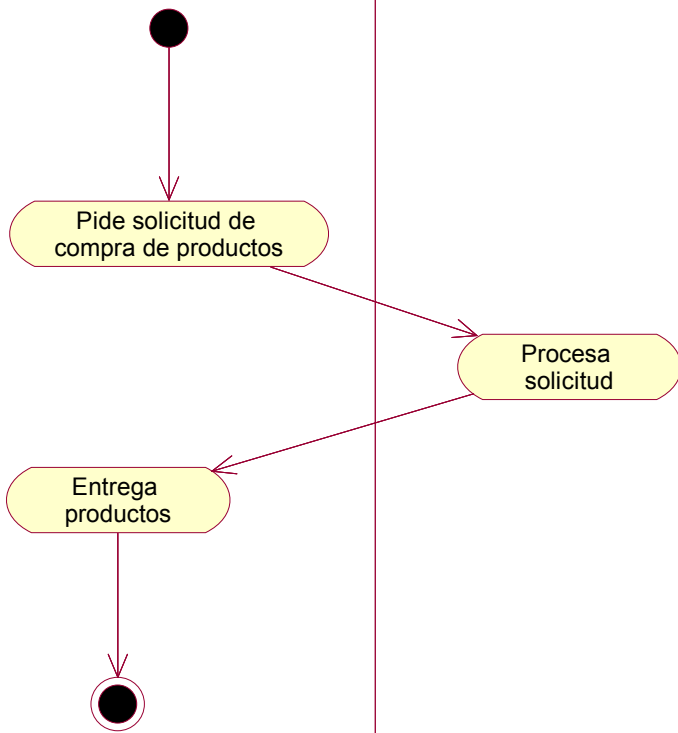


Diagrama de actividad de Caso de Uso entrega de producto garantia

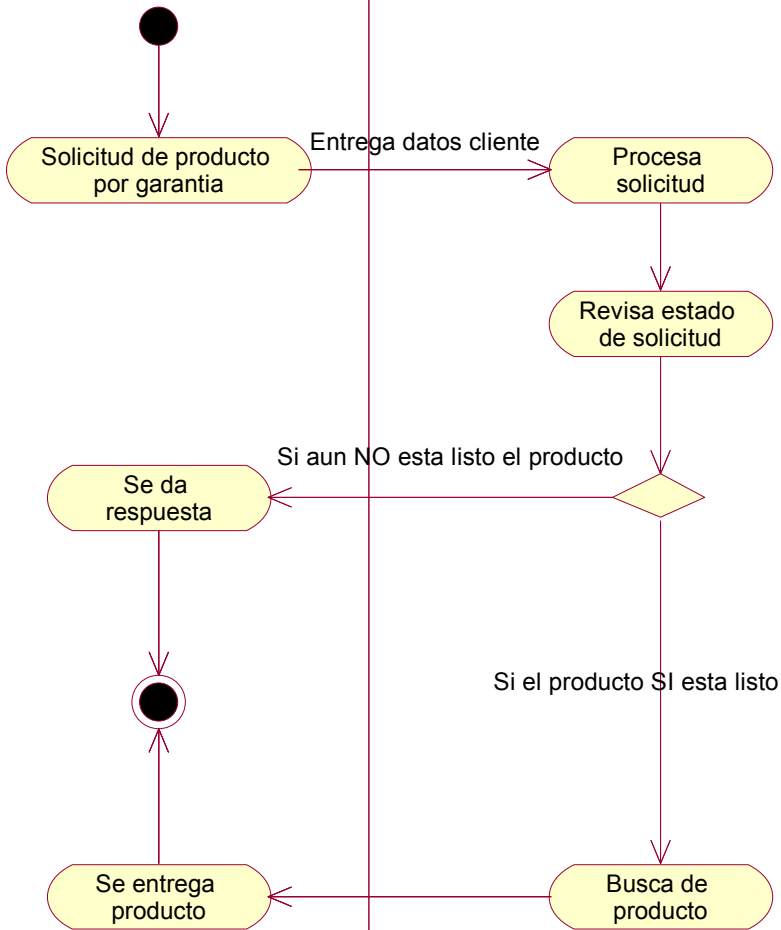
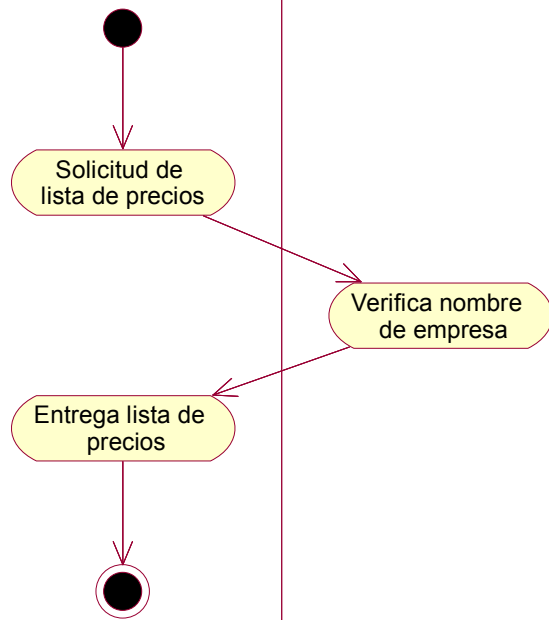


Diagrama de actividad Caso de Uso lista de precios



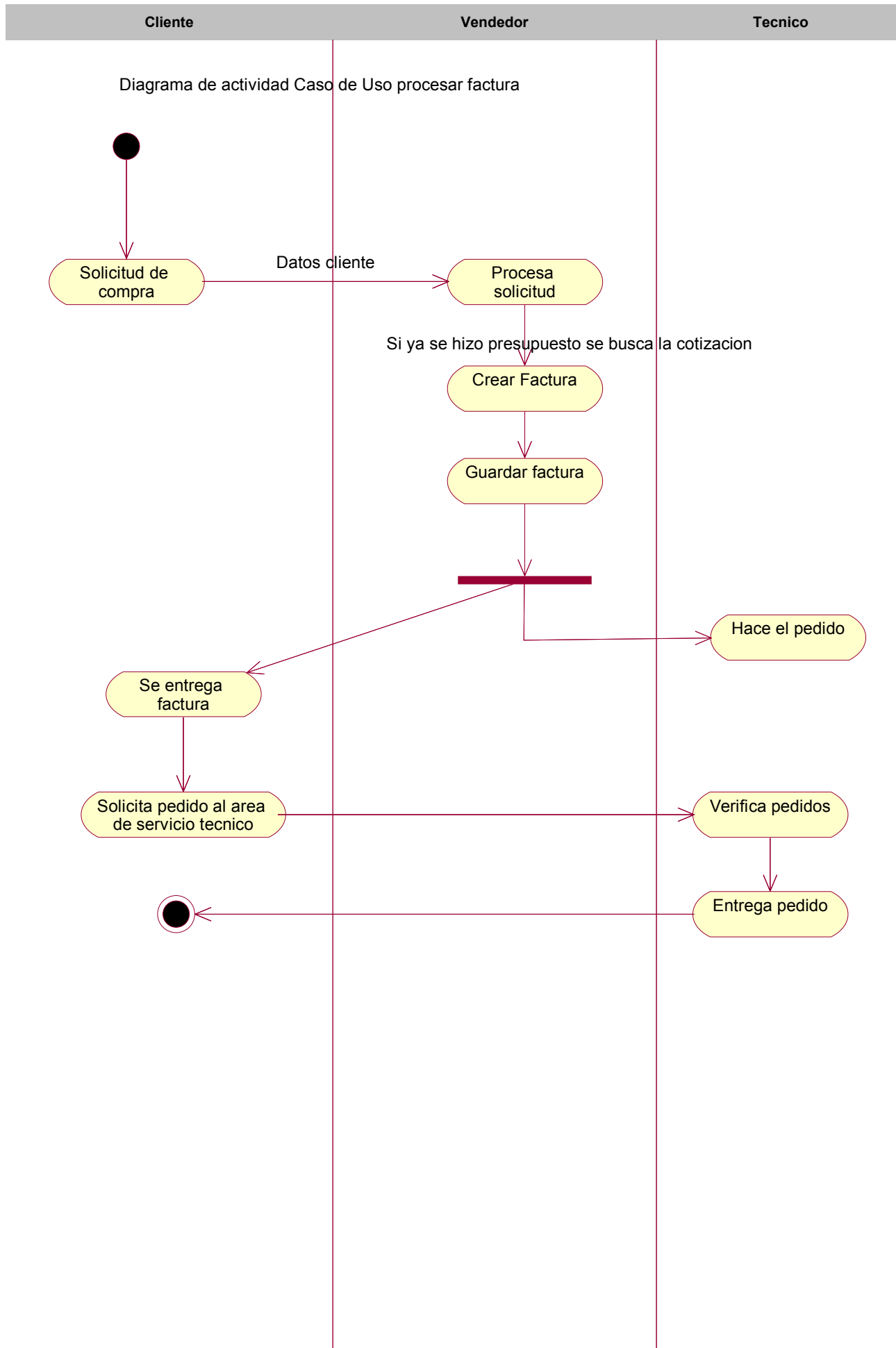
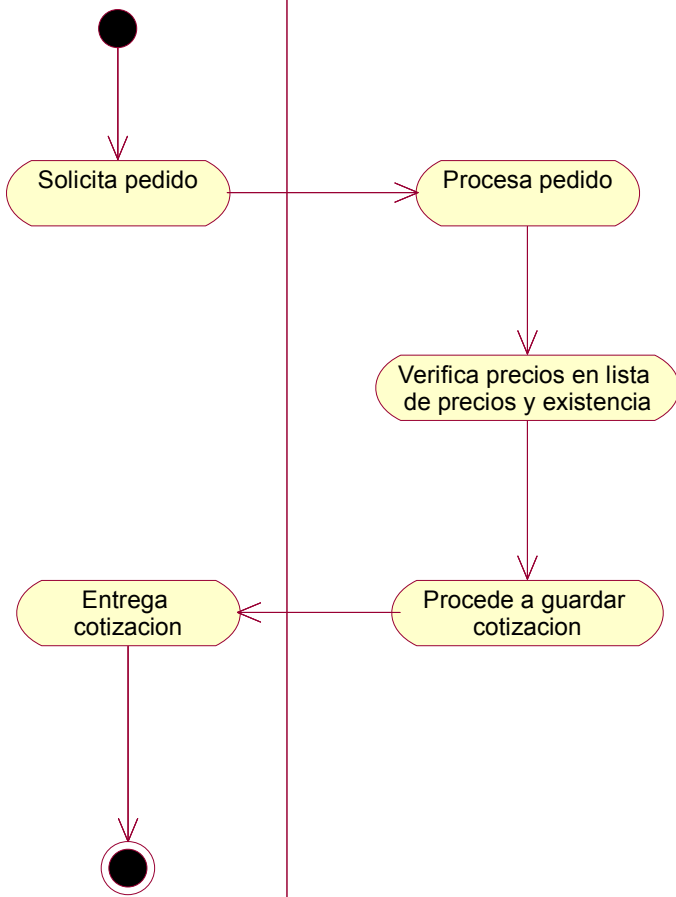
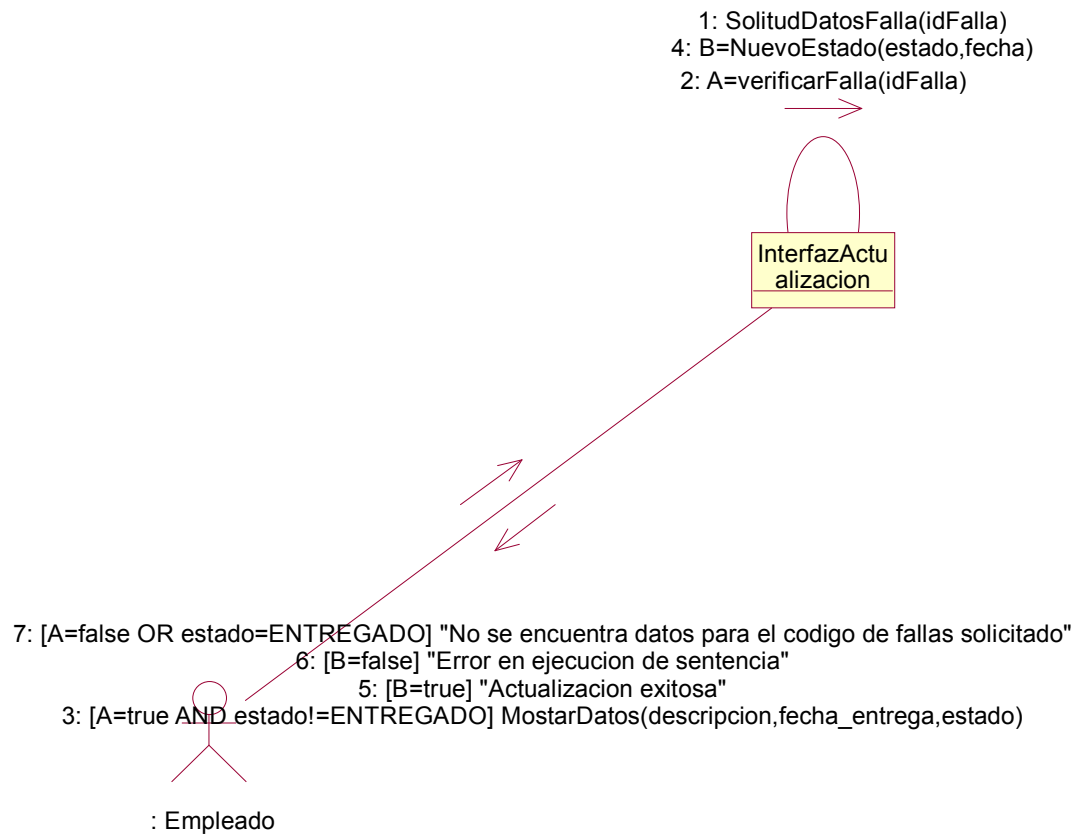
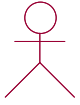
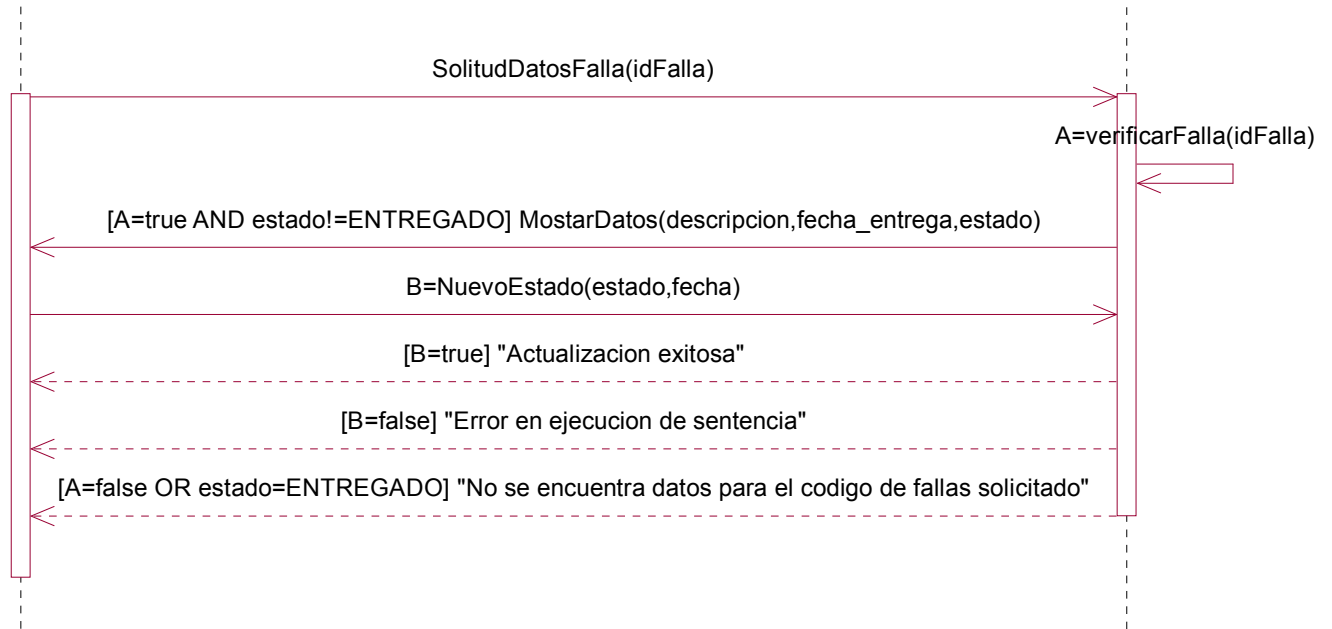


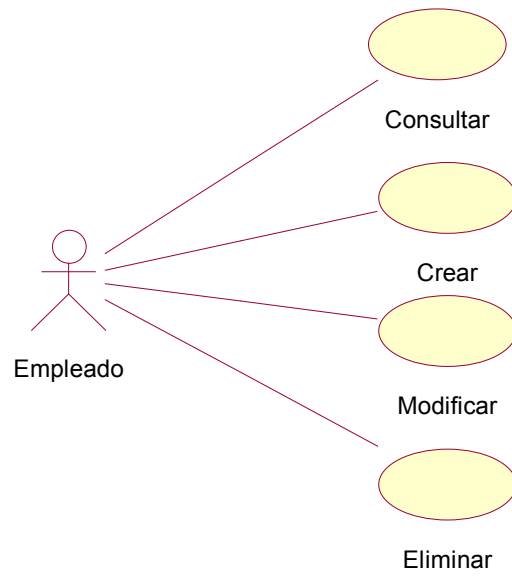
Diagrama de actividades para Caso de Uso de negocio solicitud de cotizacion

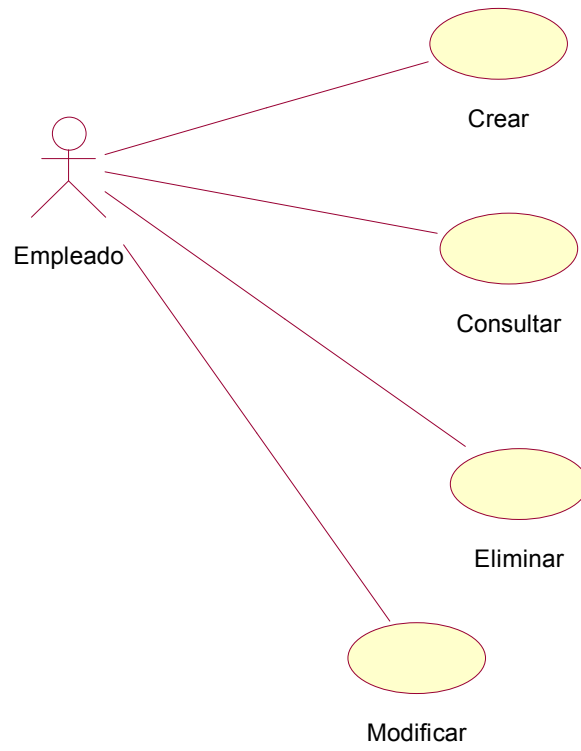


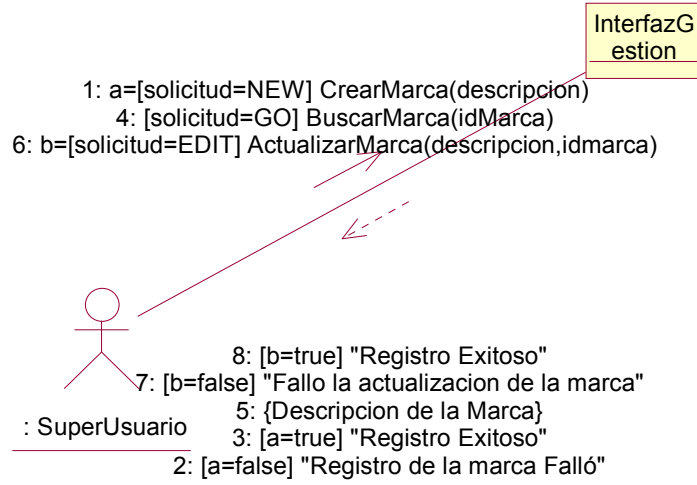


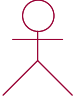
: EmpleadoInterfazActualiza
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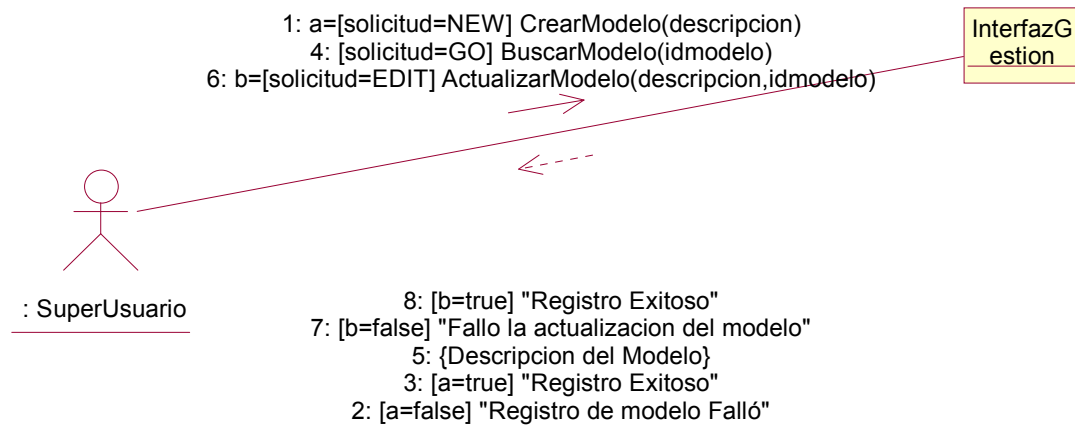
Nivel 2: Administracion de Cliente

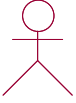
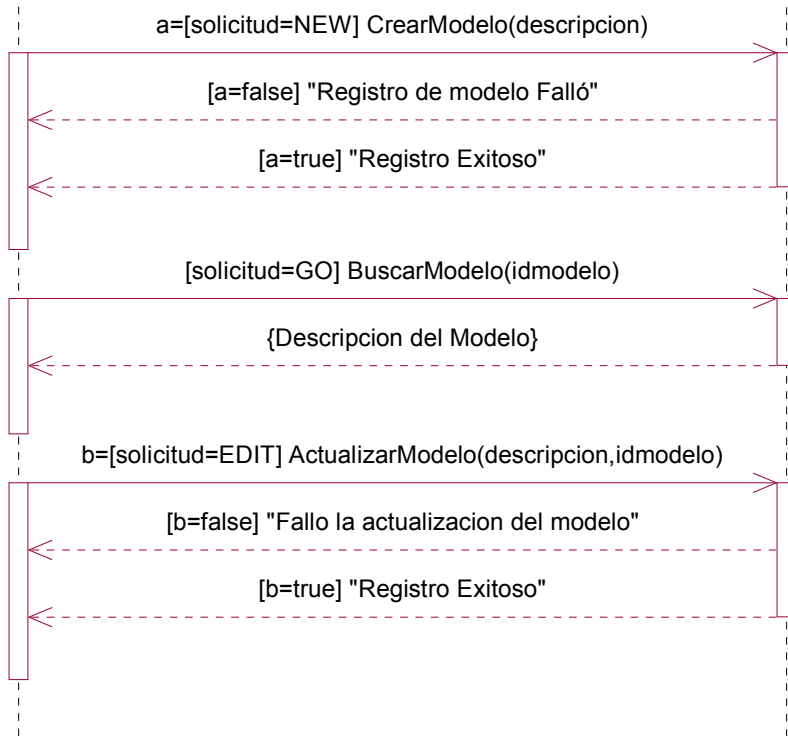


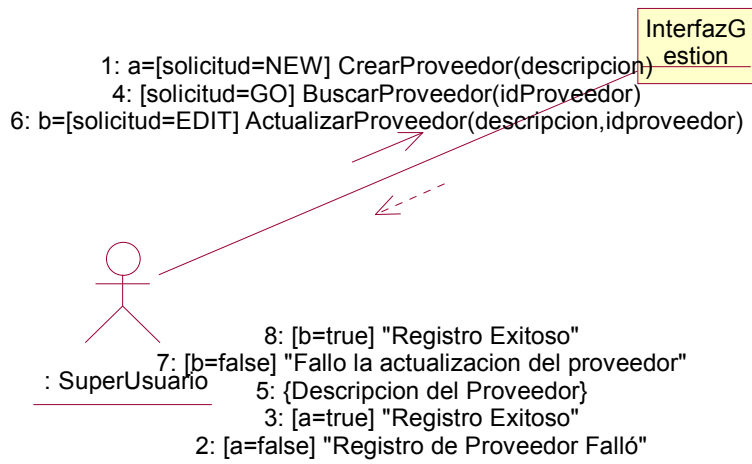


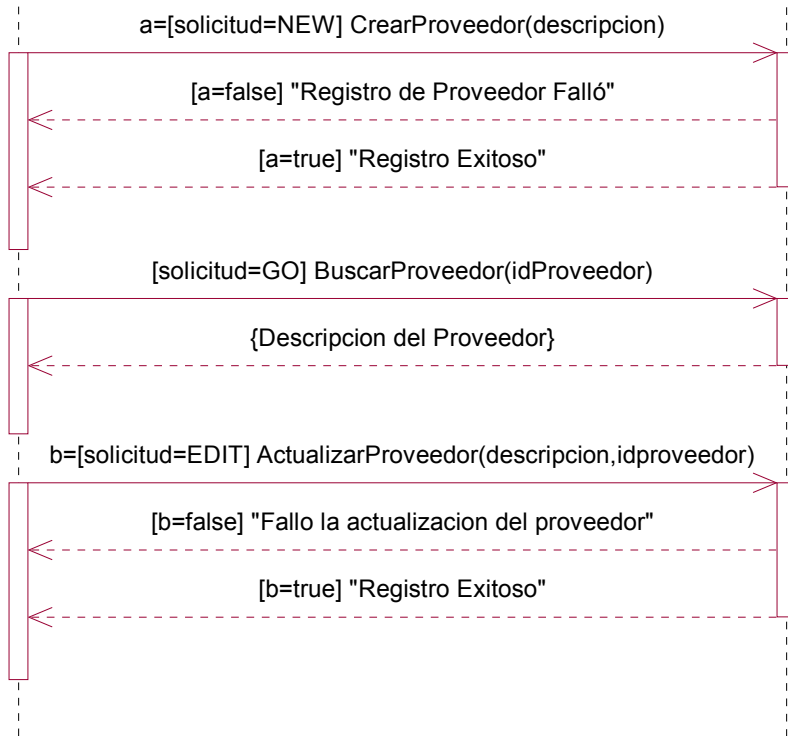


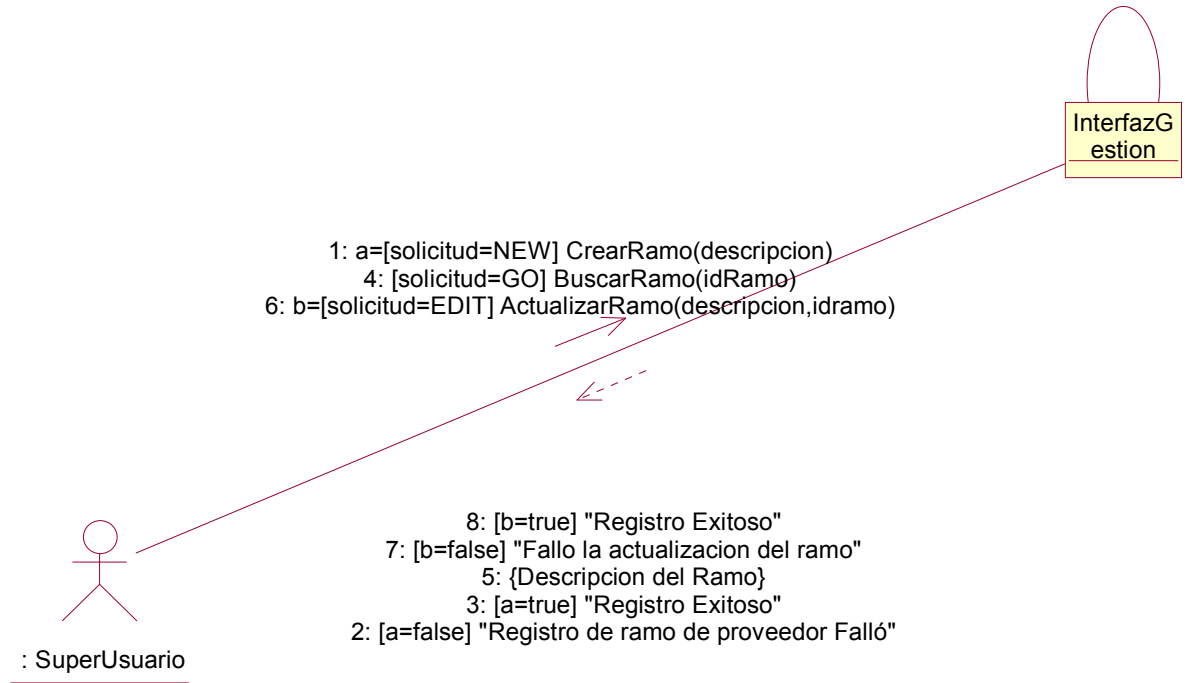
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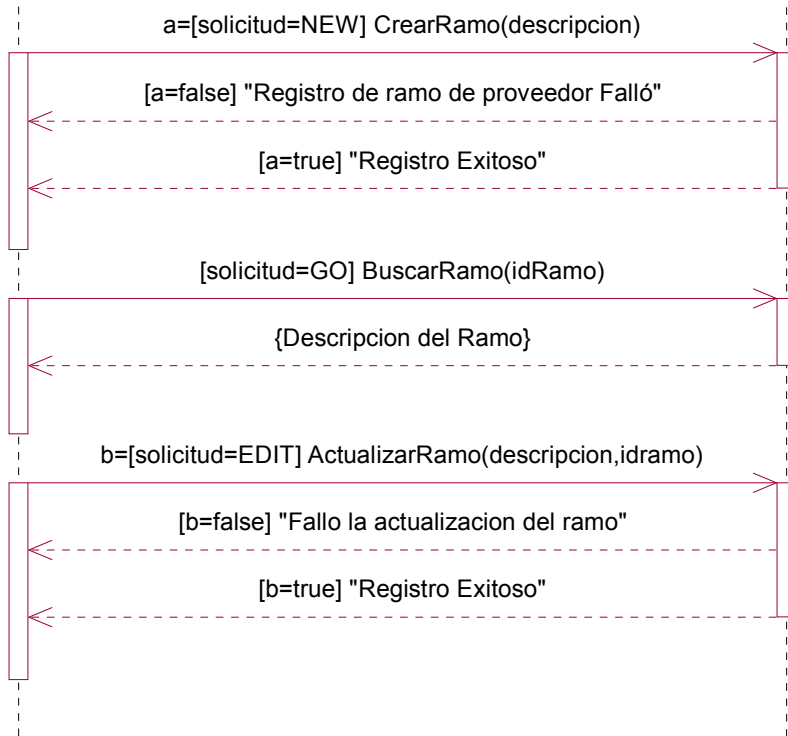


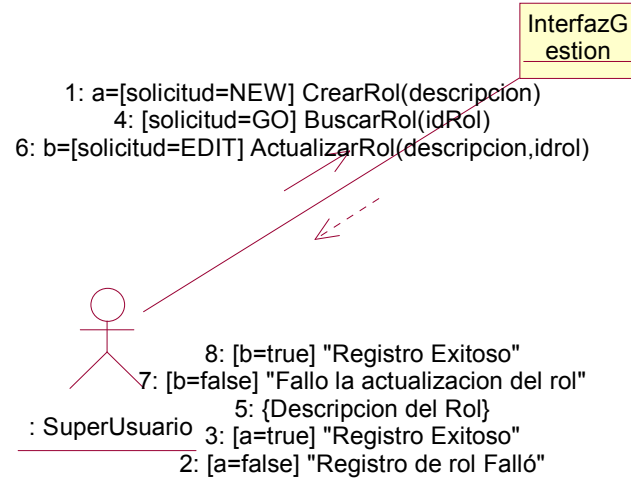
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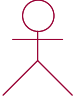
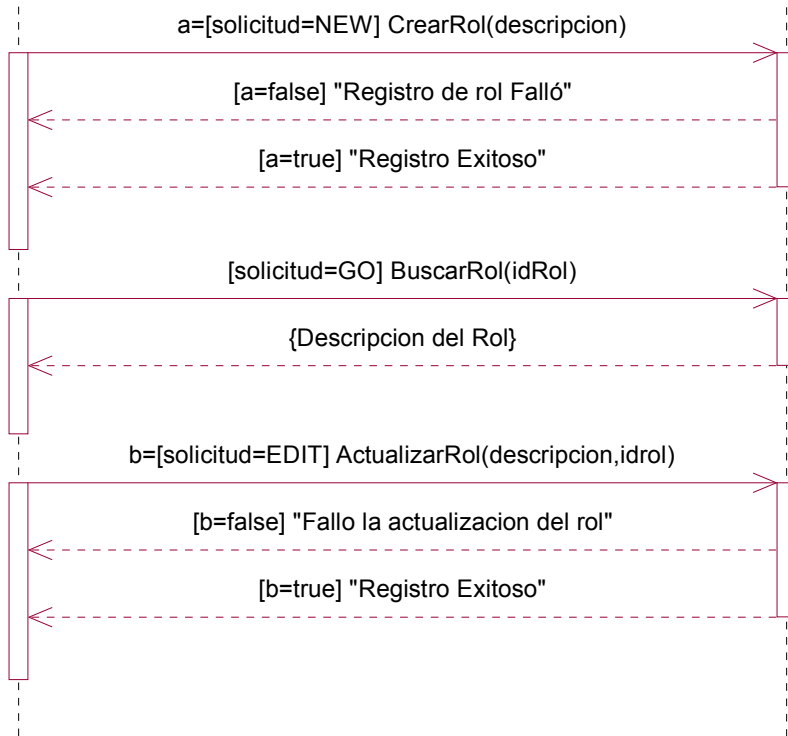


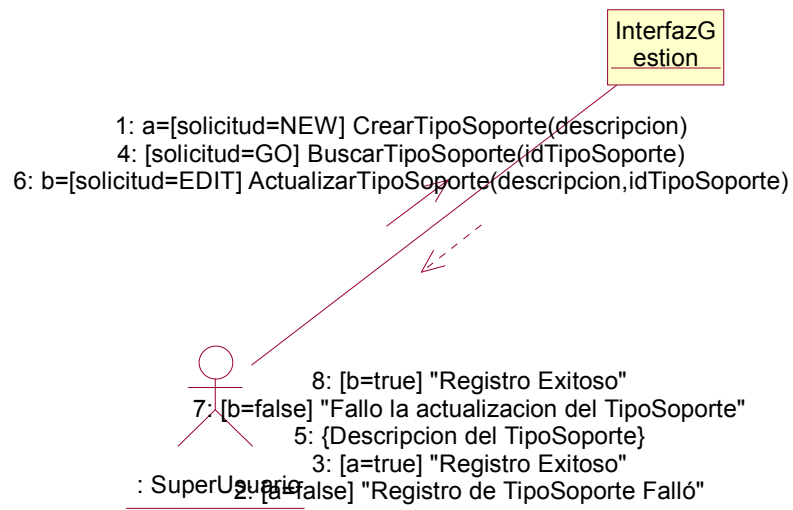
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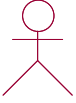
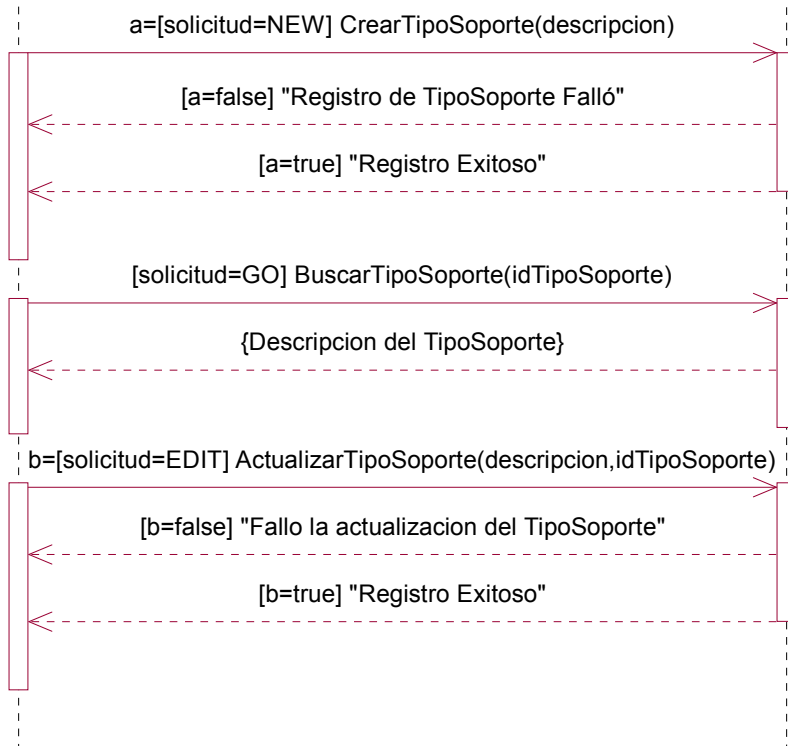


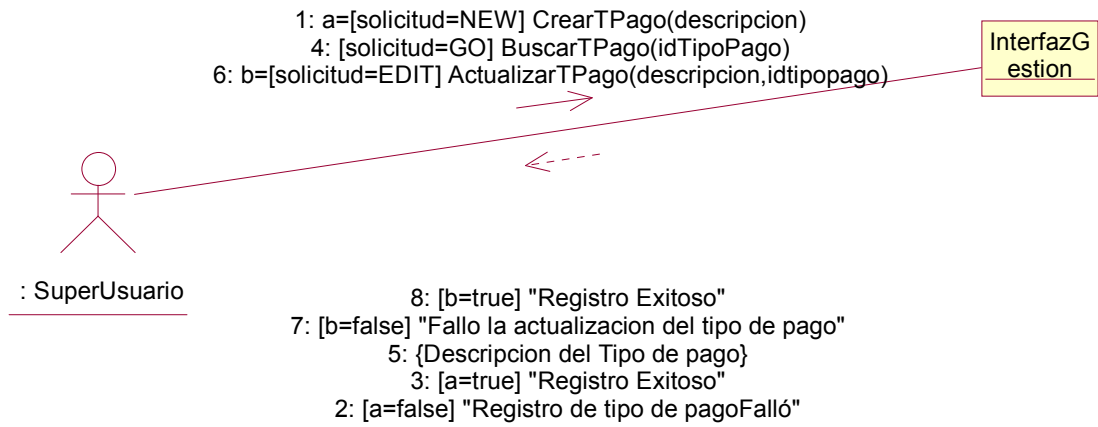
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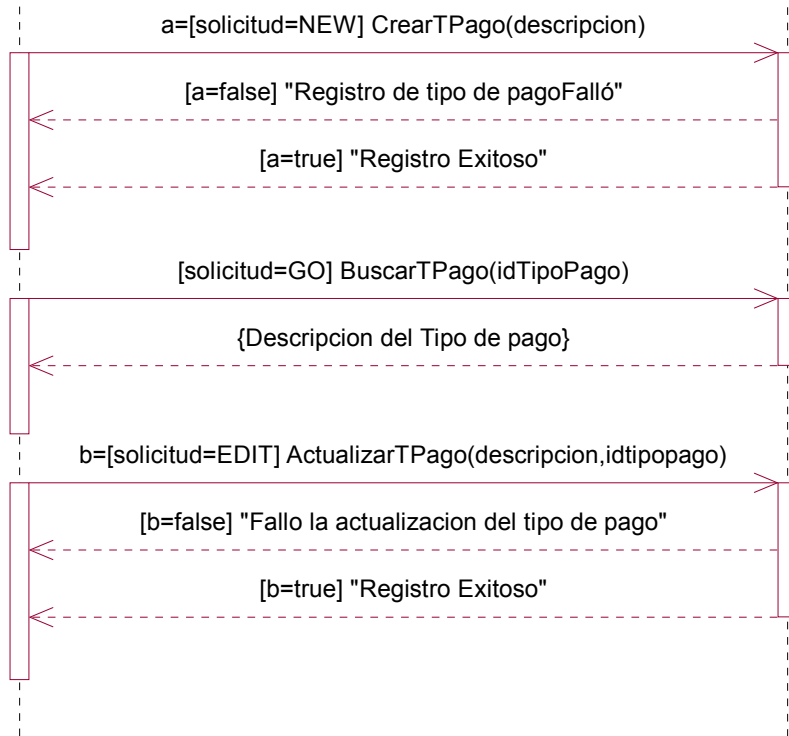


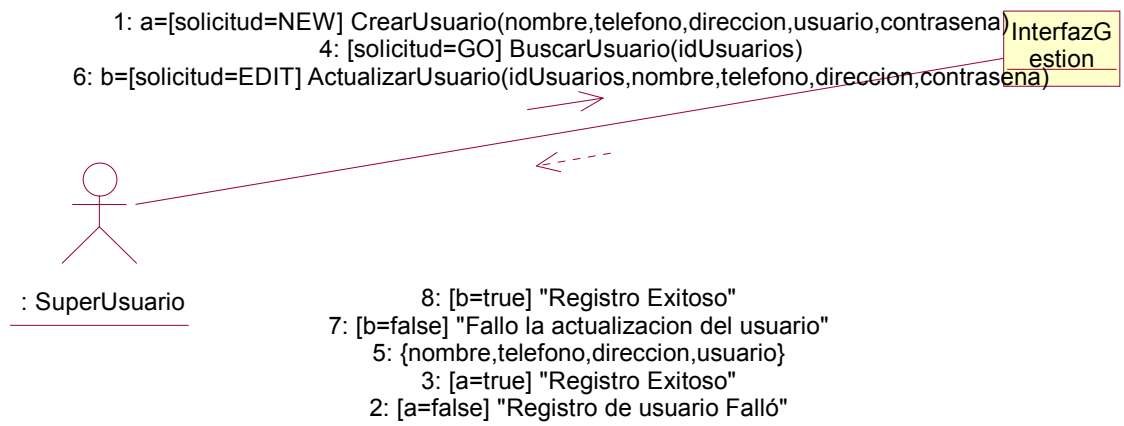
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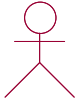
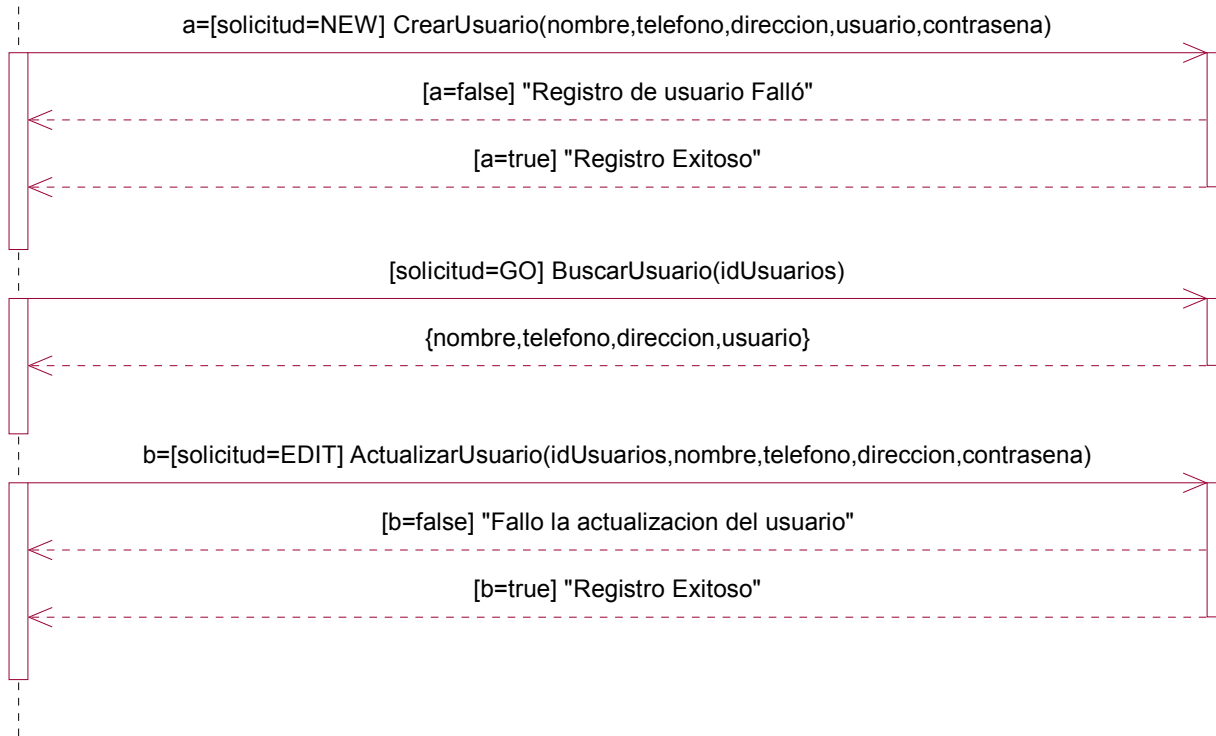


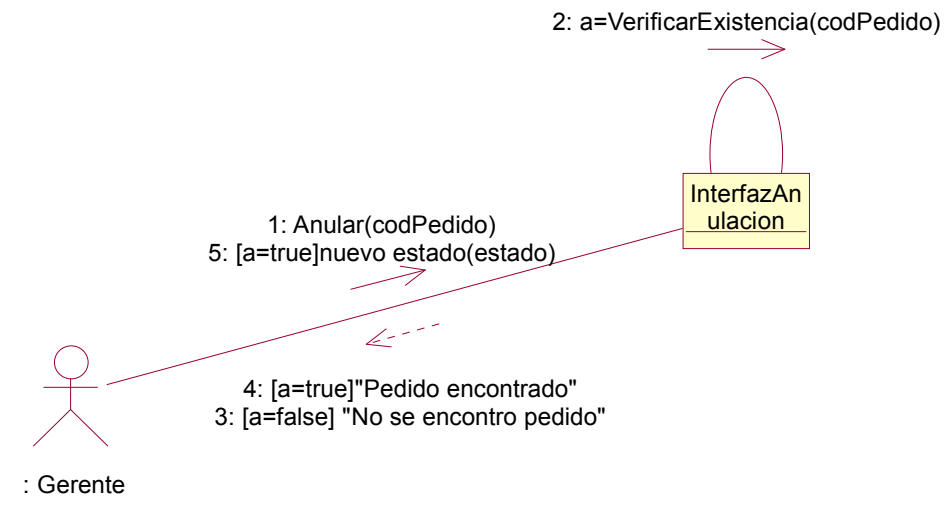
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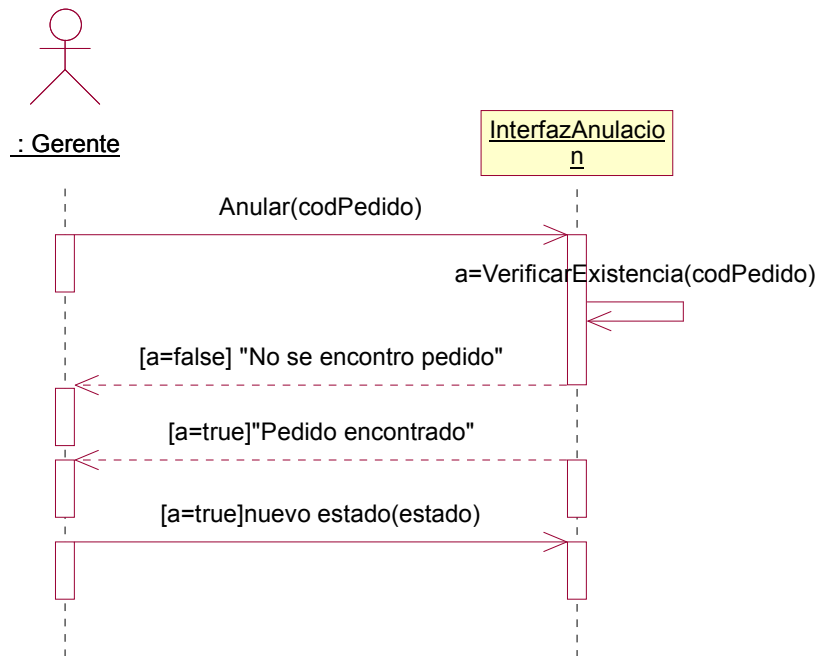


: SuperUsuarioInterfazGestion



: SuperUsuarioInterfazGestion





This diagram is just produced for architectural significant packages.

This diagram shows the Architectural Significant Classes and Packages in this package. Only significant operations and attributes are shown on the classes in this diagram.

See Rational Unified Process:

Activity: Architectural Design

Step: Include Architecturally Significant Model Elements in the Logical View

This will be a part of the "Software Architecture Documen...

Created/modified by: <name>

Date: <creation/modification date>

Approved by: <name>

Date: <approval date>

This diagram shows the design model layers.

See Rational Unified Process:

Activity: Architectural Analysis

Step: Define the High-Level Organization of Subsystems

Activity: Architectural Design

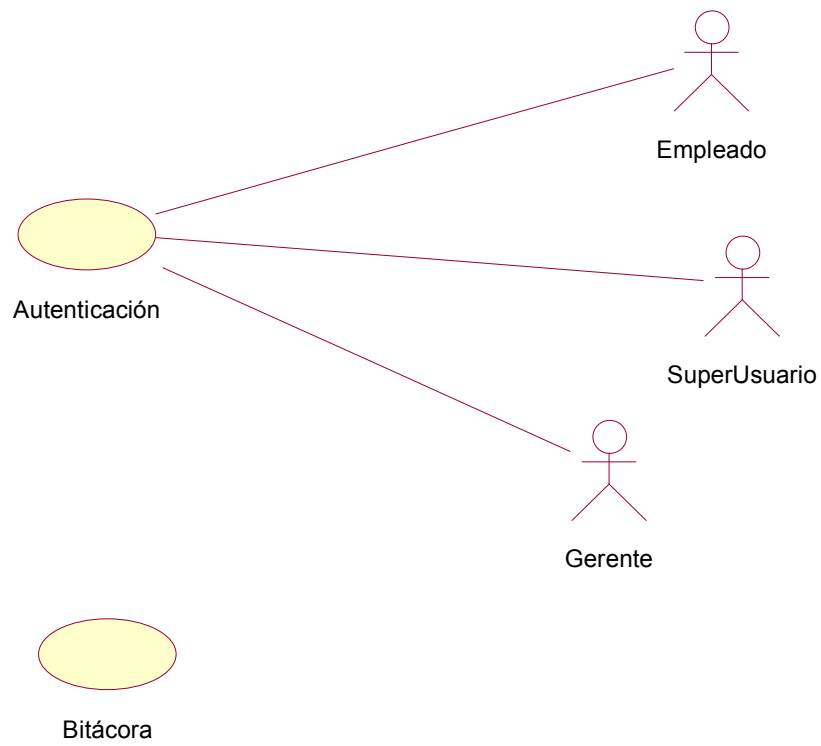
Step: Define the Low-level Organization of Subsystems

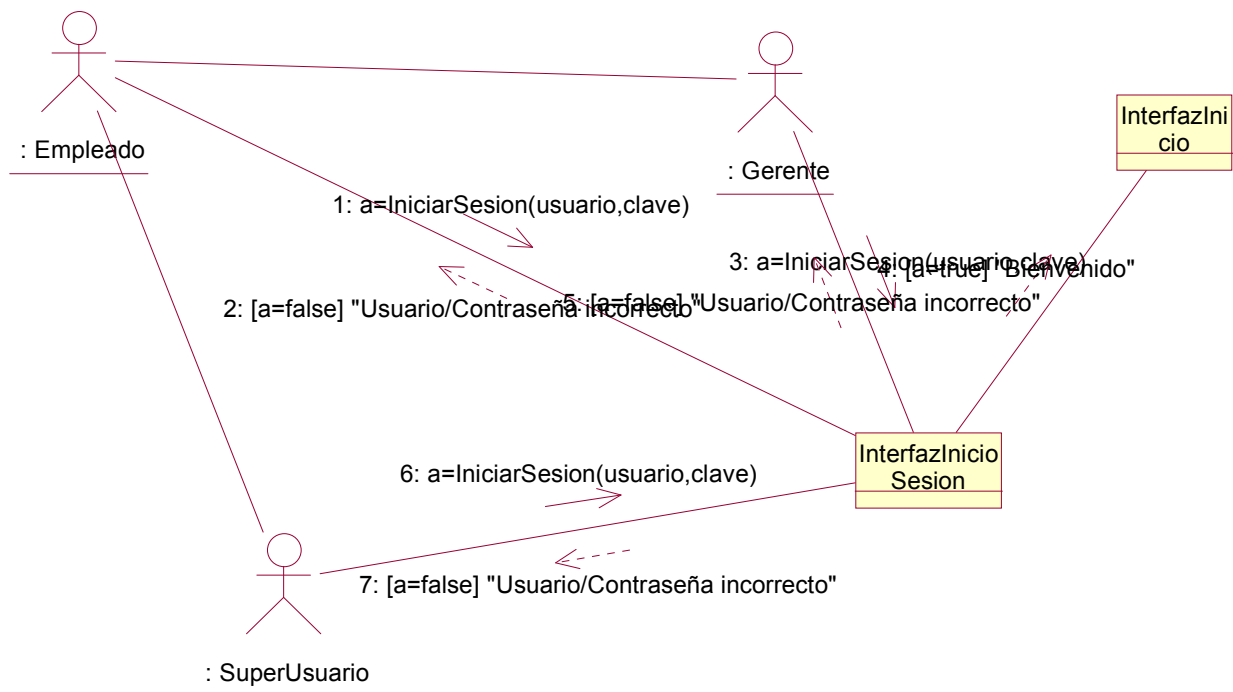
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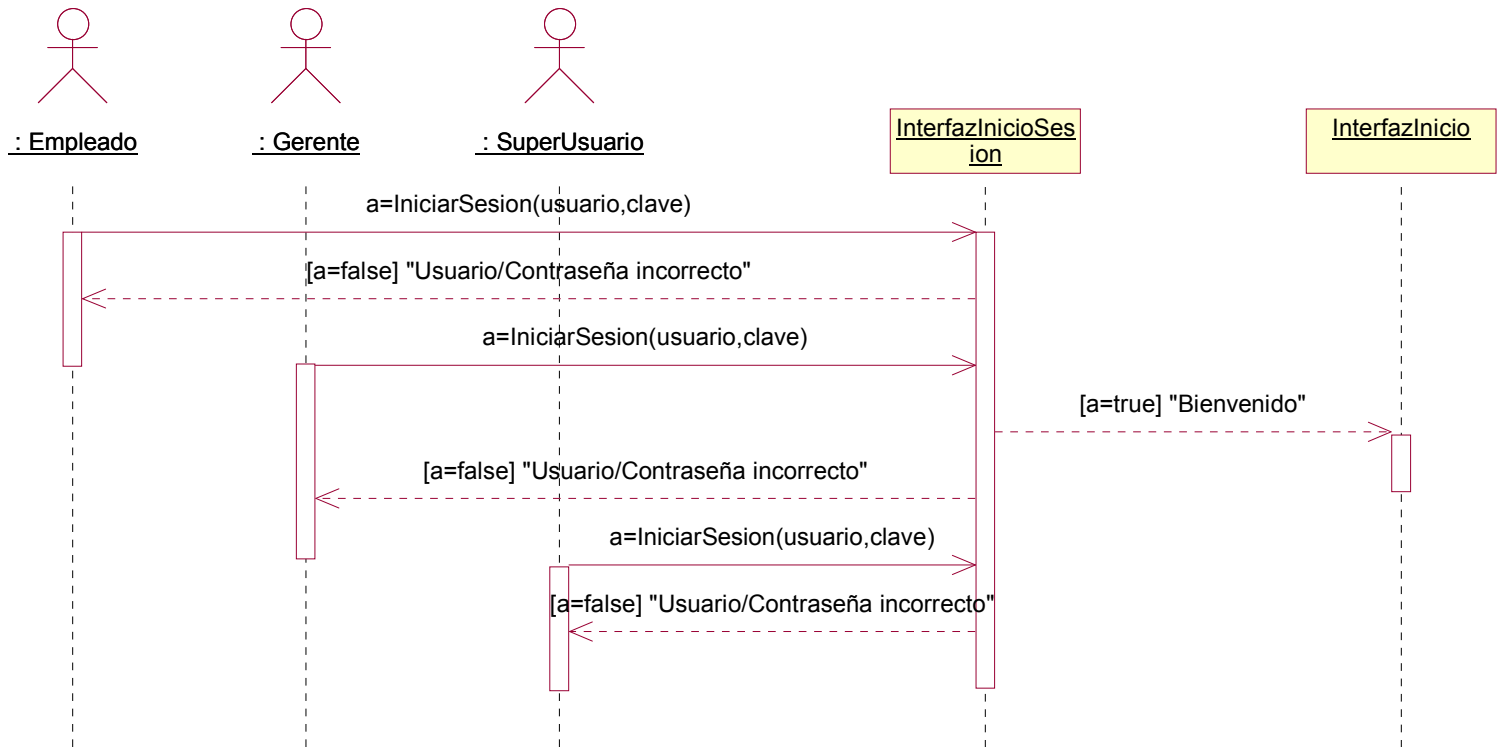
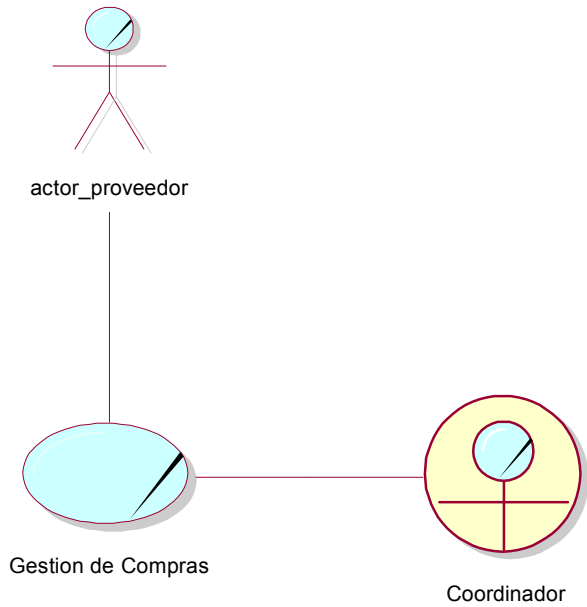
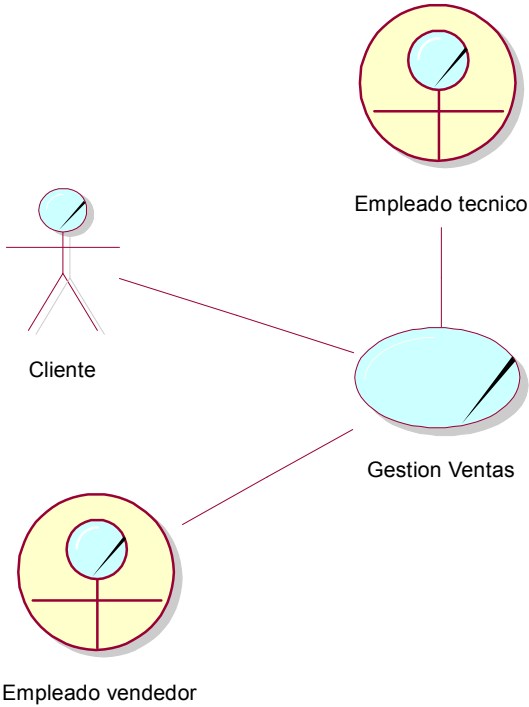
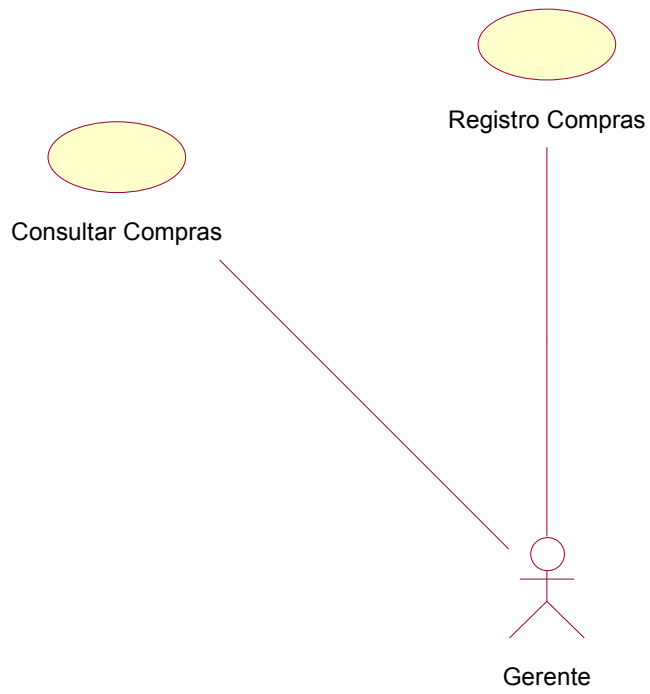
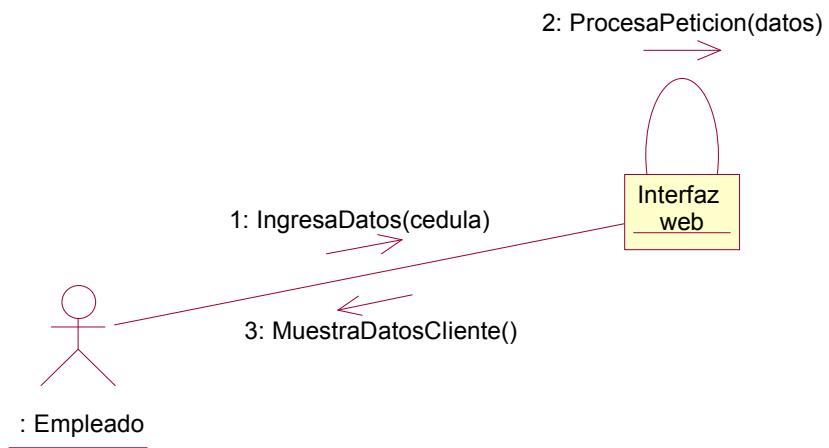
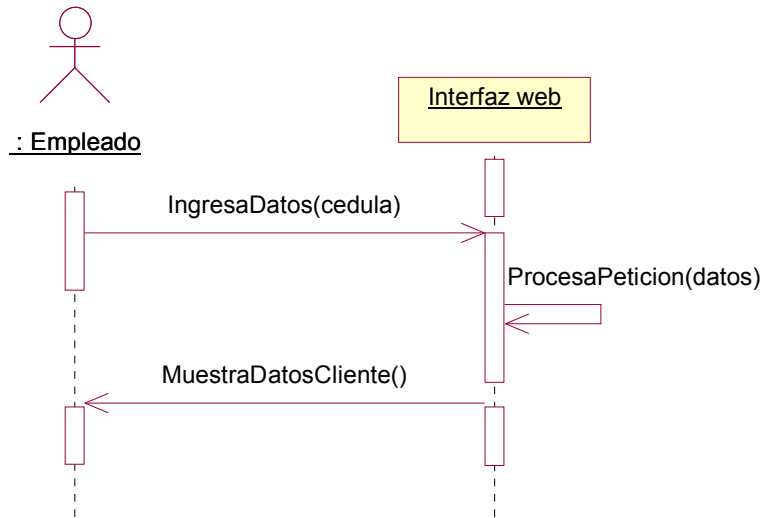


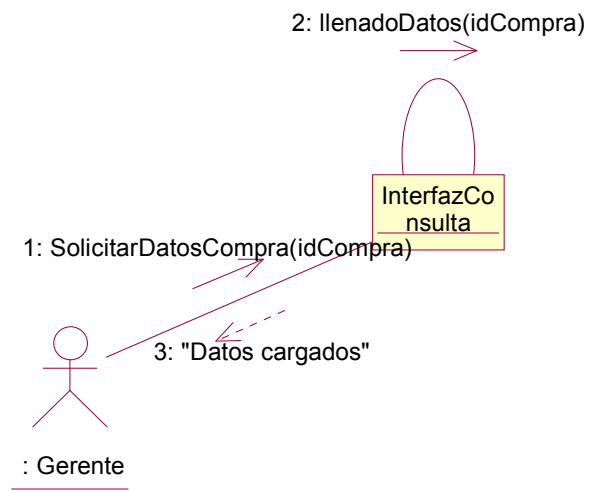
Diagrama de caso de uso de Negocio

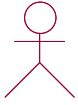






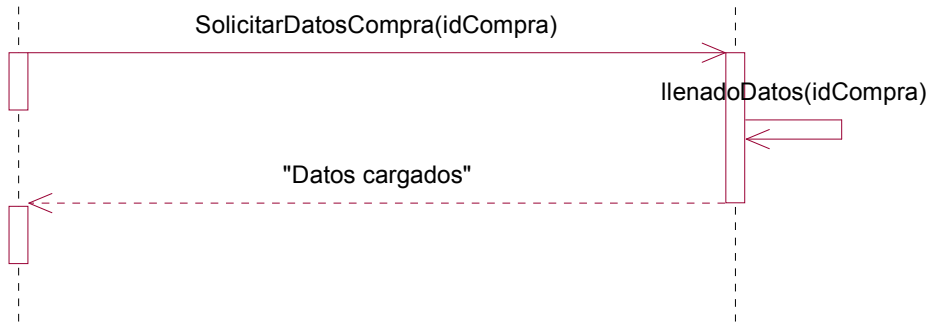


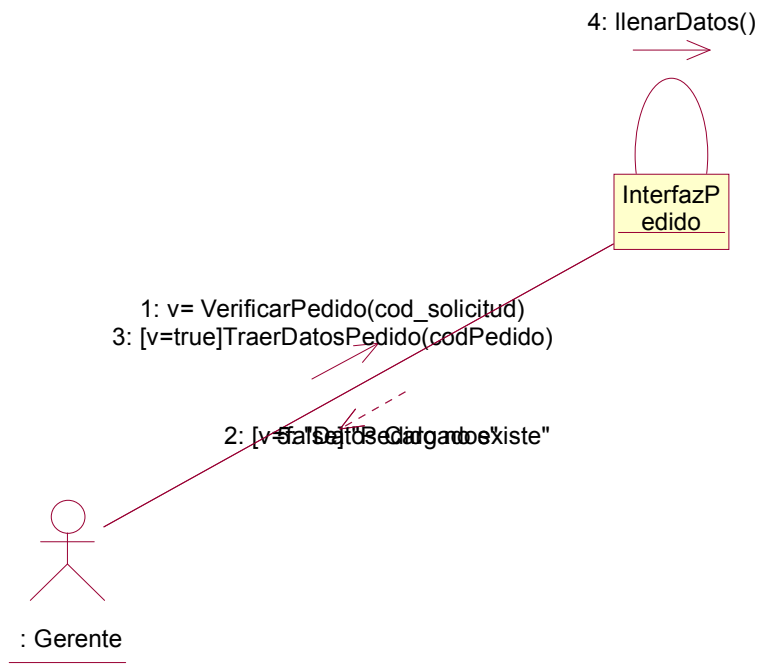


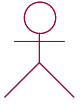
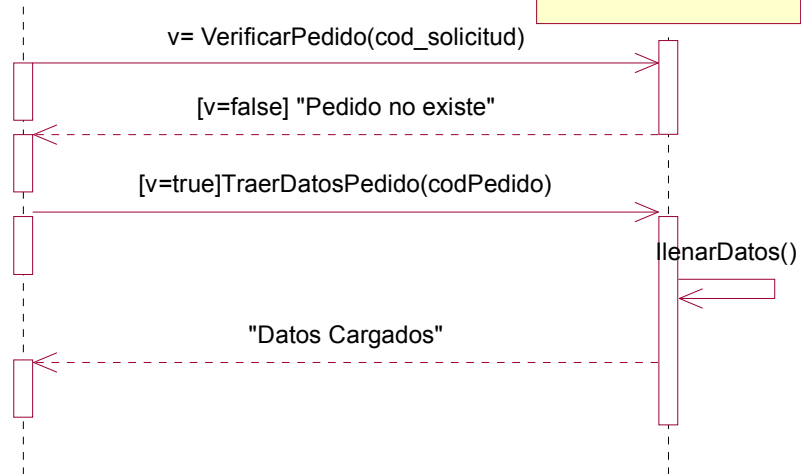


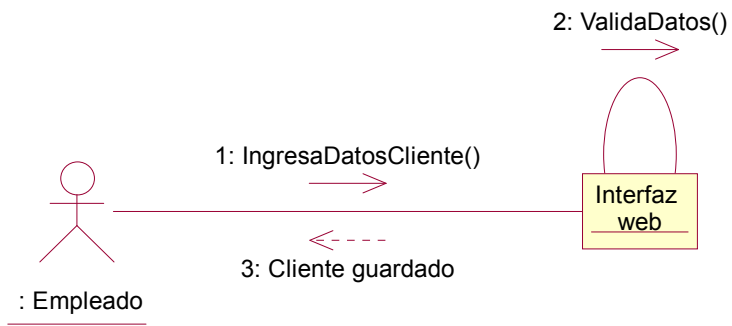
: Gerente

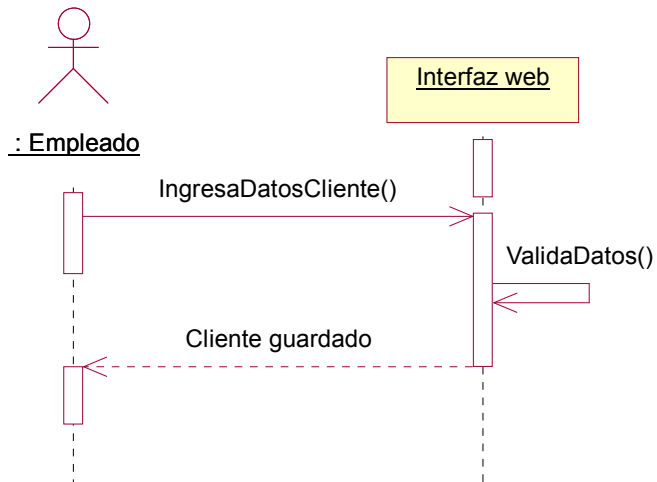
InterfazConsulta





: GerenteInterfazPedido

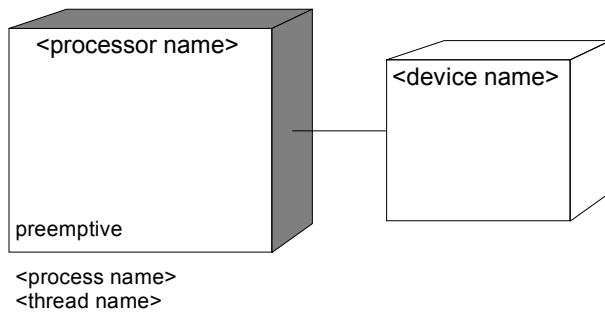




This Diagram defines the typical physical network configurations, including those typically used by end users, as well as special configurations used for development and test.

- Allocate processes to the various nodes. Allocation takes into account the capacity of the nodes (in terms of both memory and processing), bandwidth of the communication medium (bus, LANs, WANs), and the availability of the hardware and communication links, rerouting, and so on.

See, Rational Unified Process:
Activity: Describe Distribution



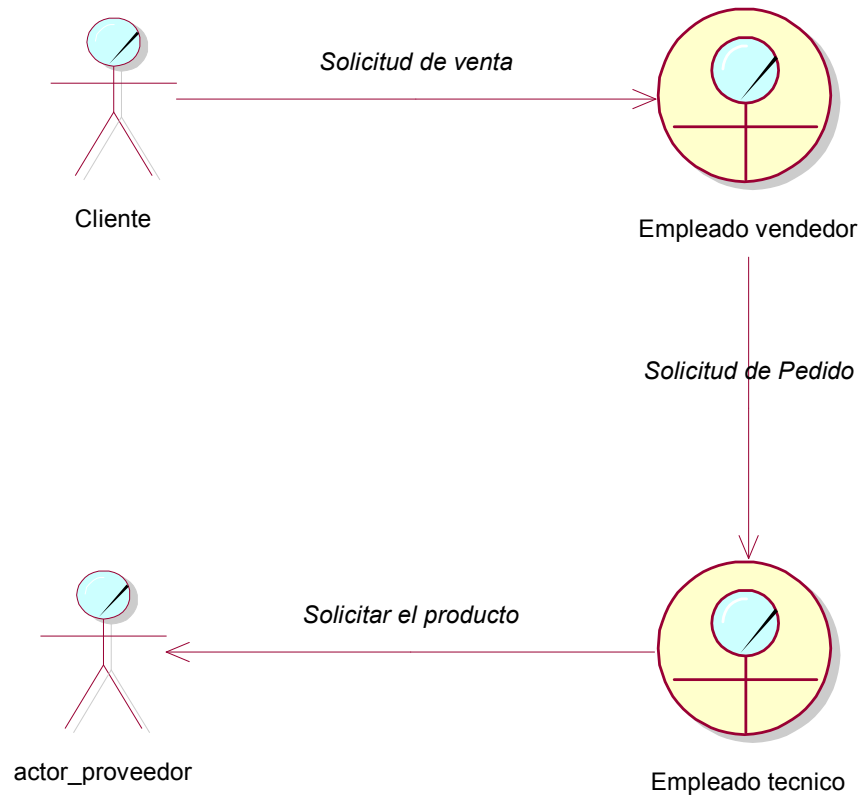
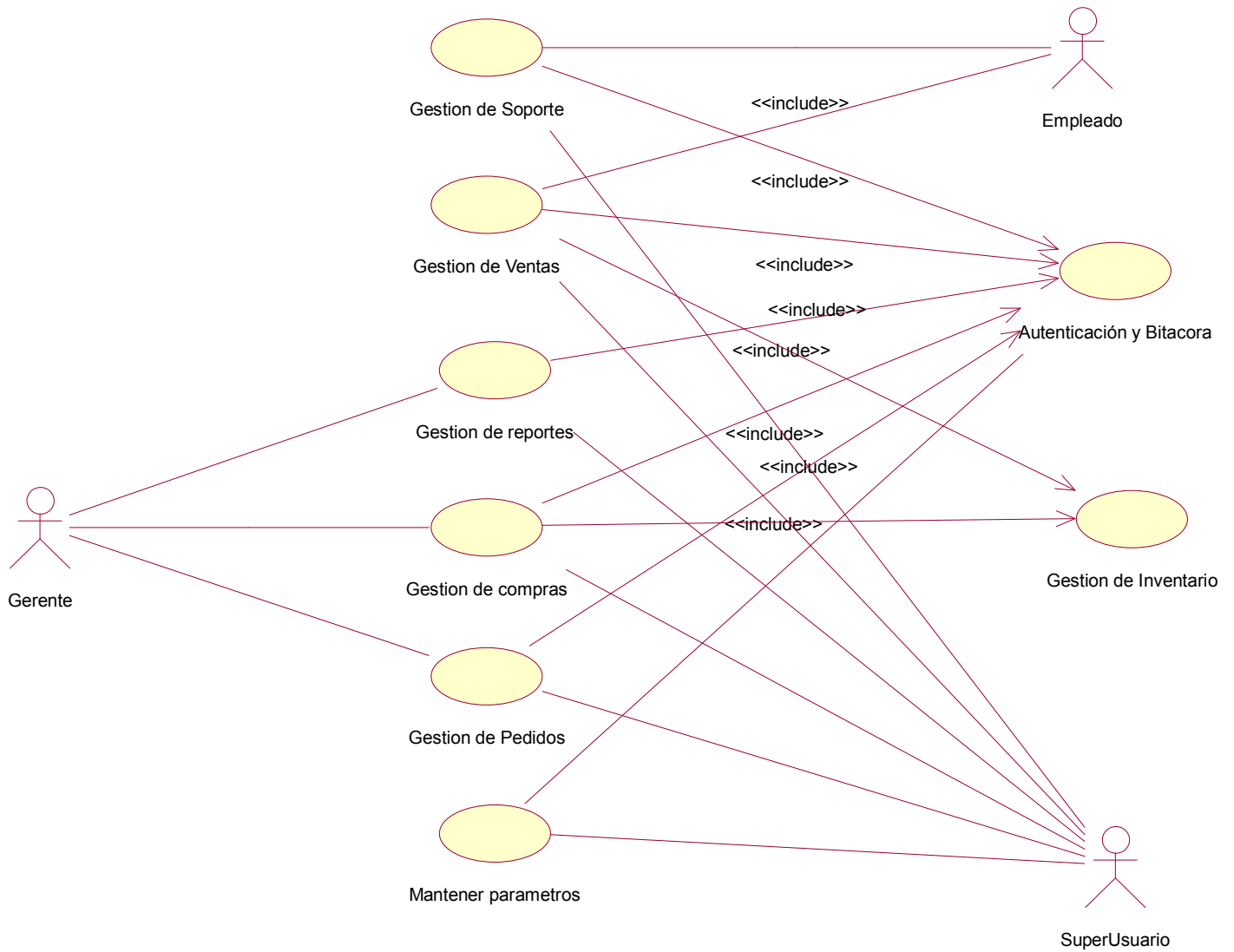
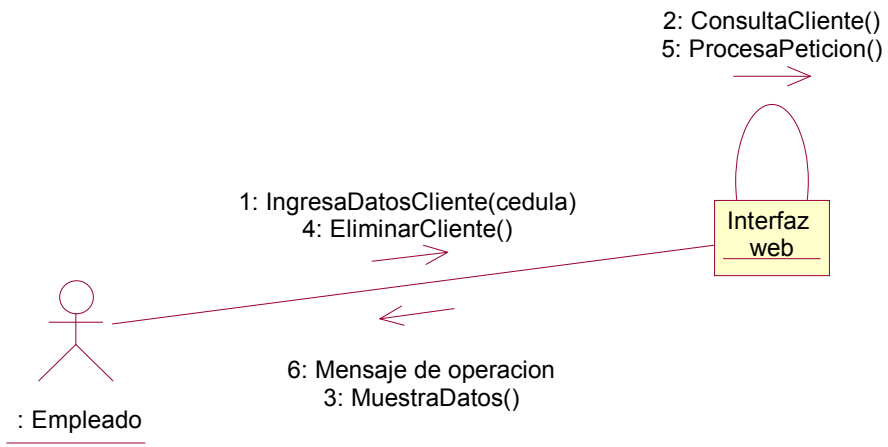
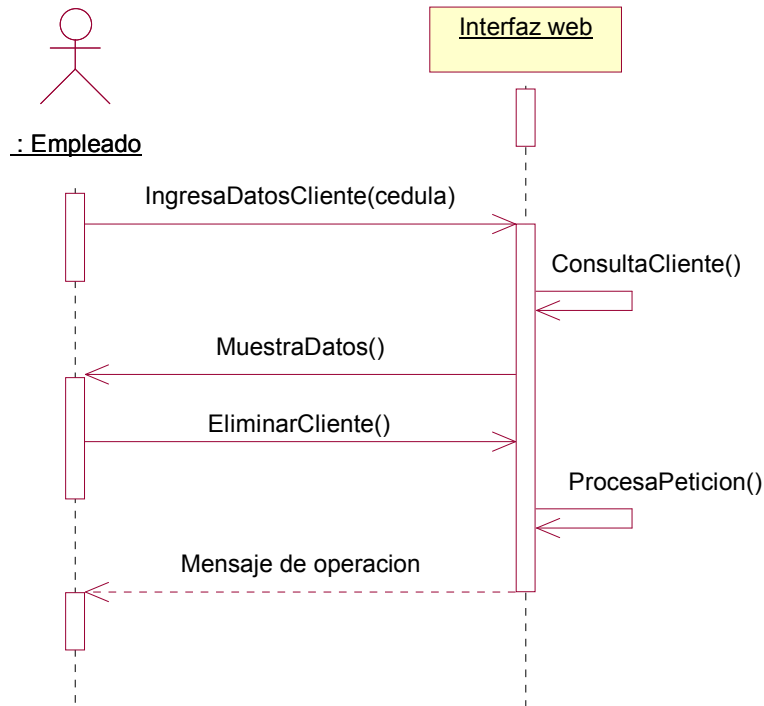
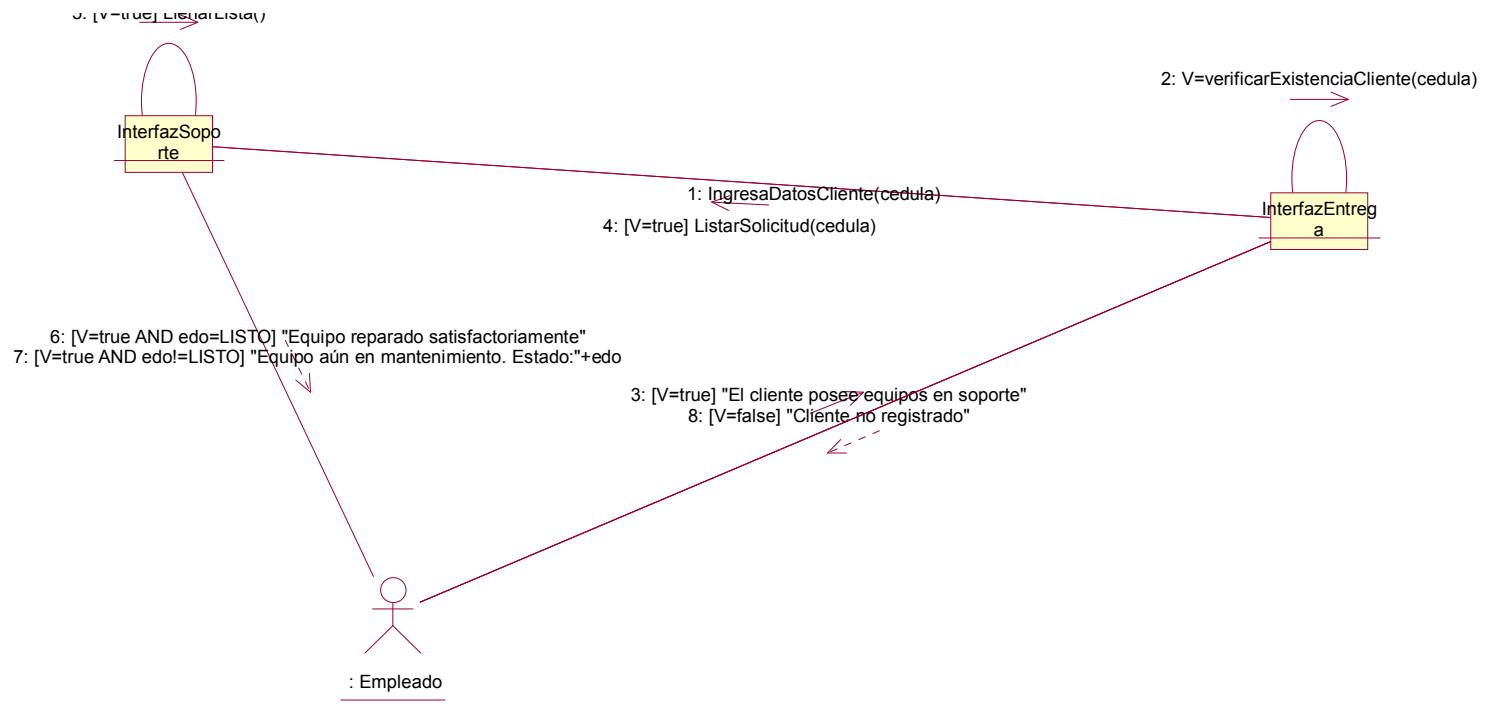


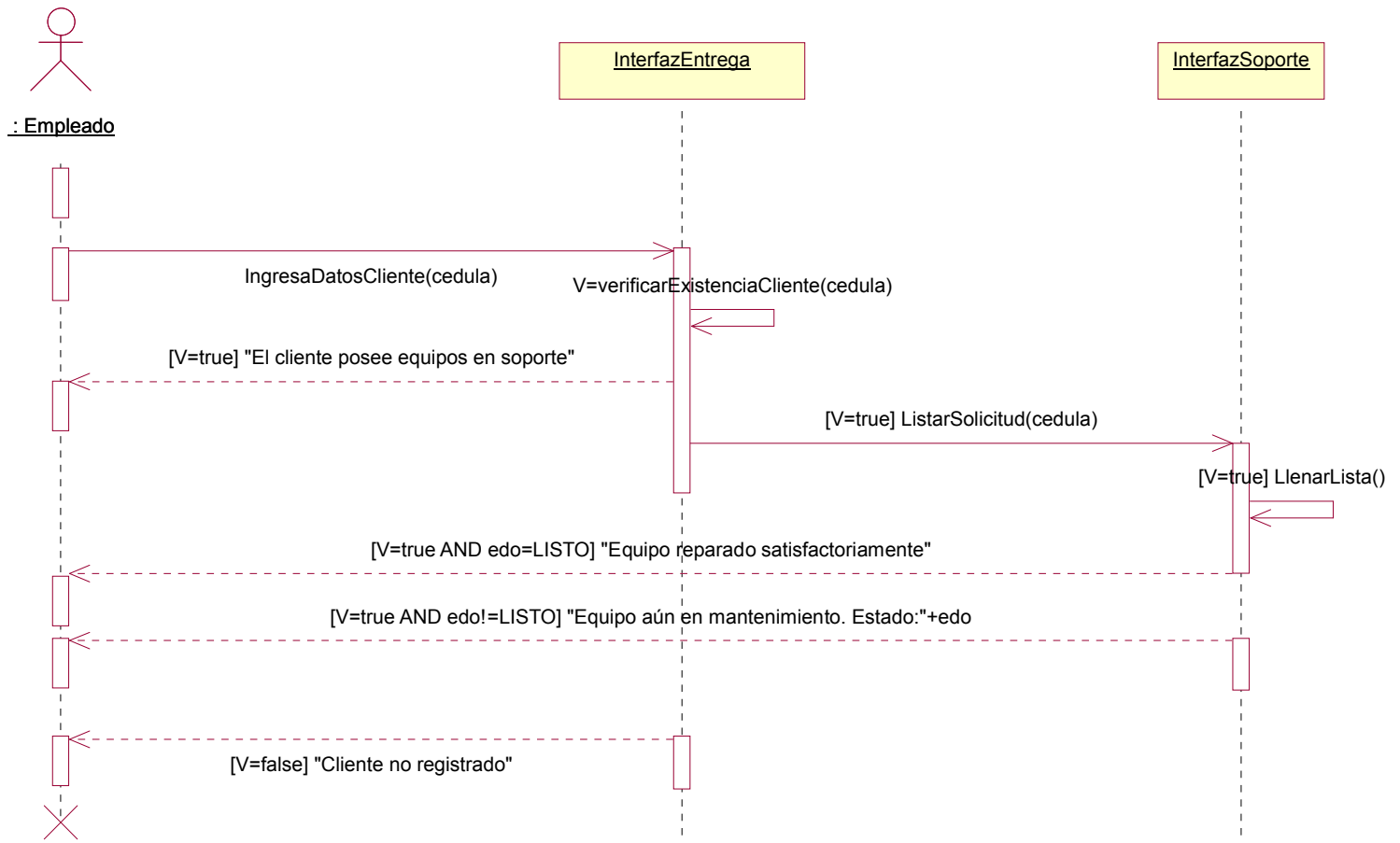
Diagrama de Caso de Uso de Contexto

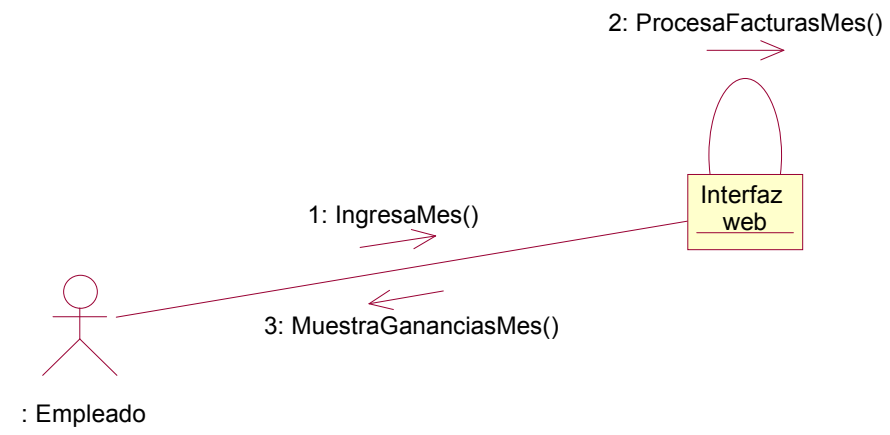


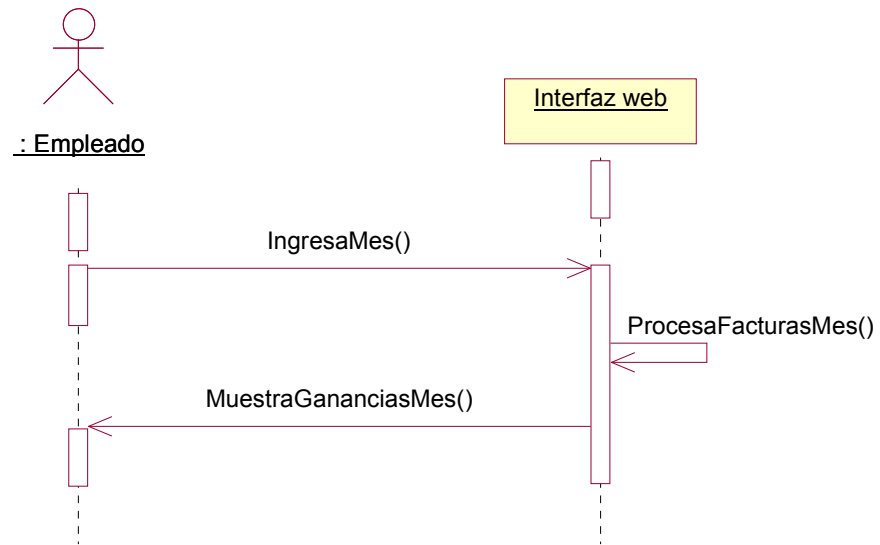


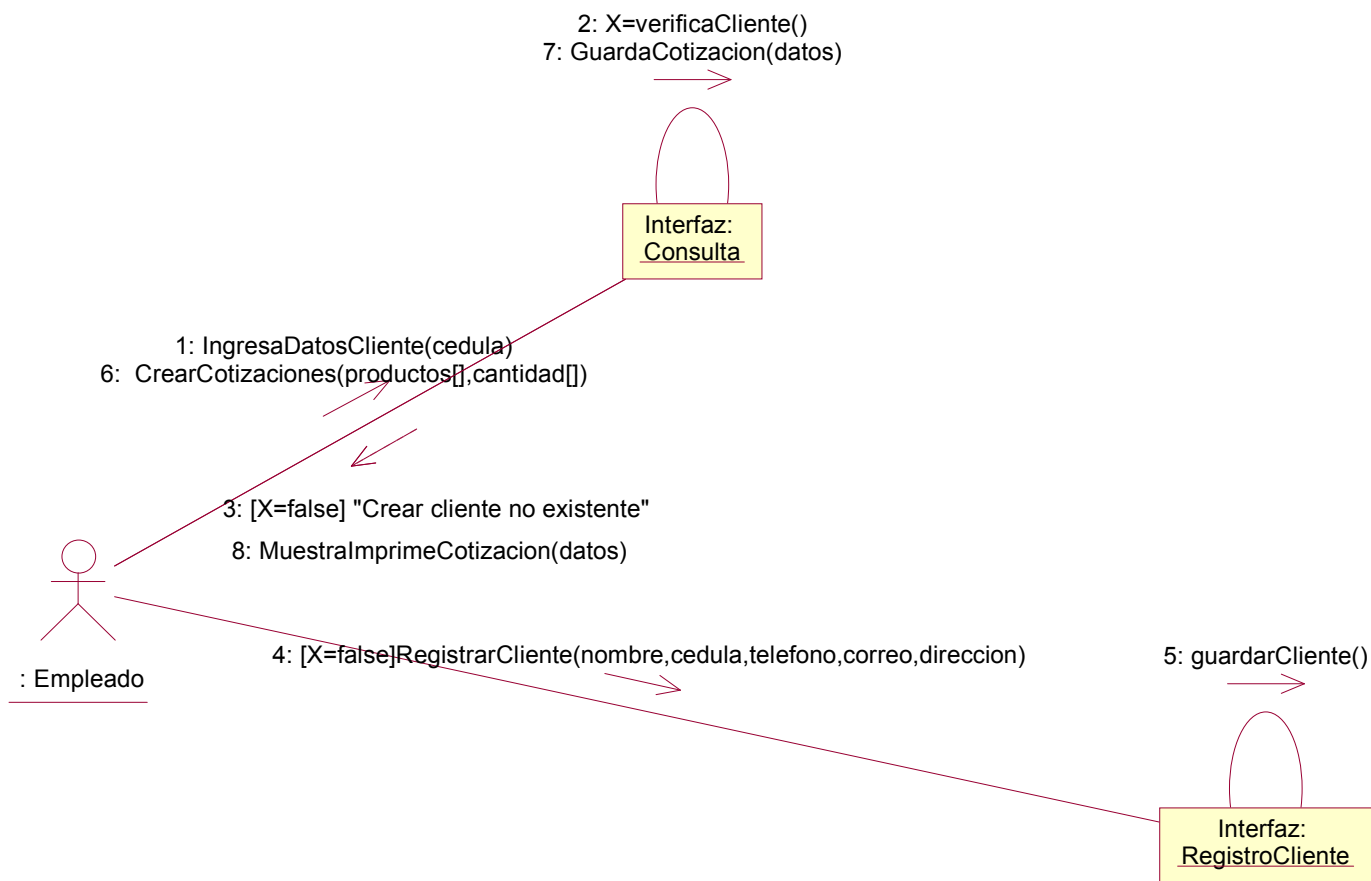


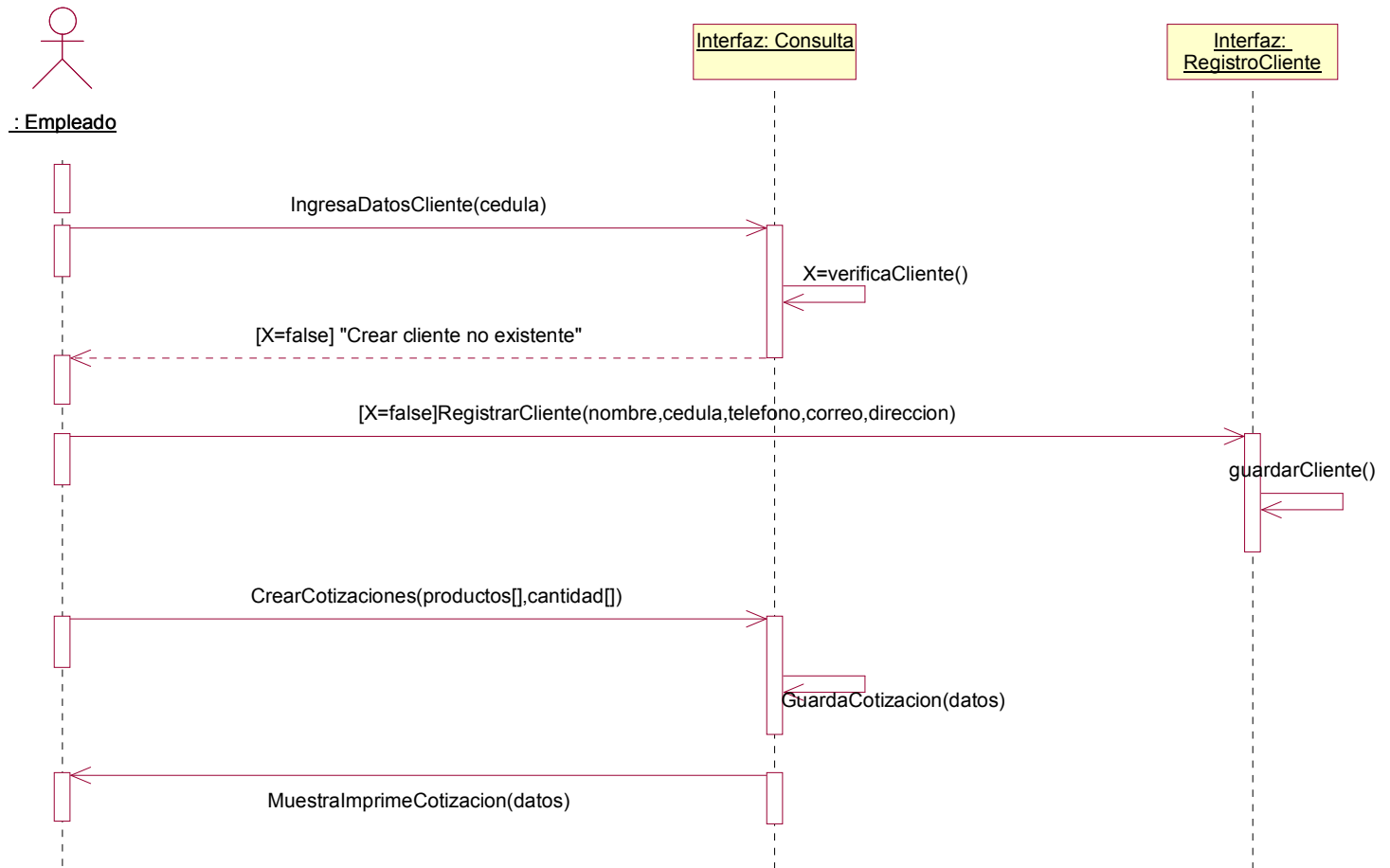


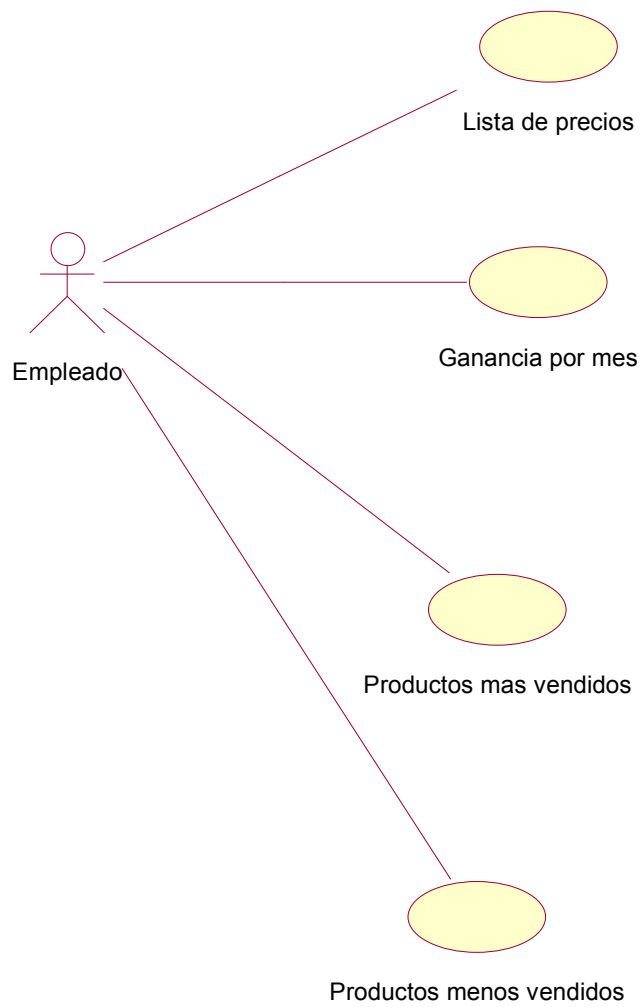


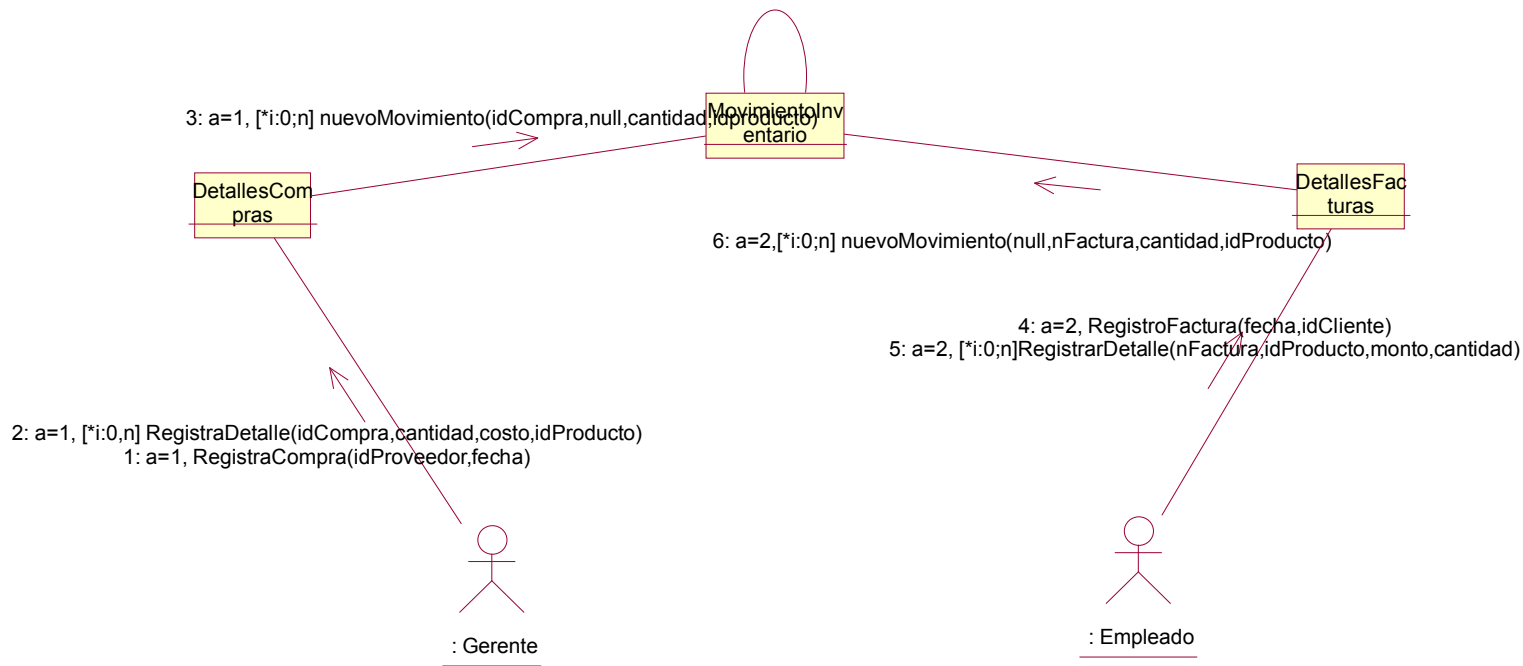


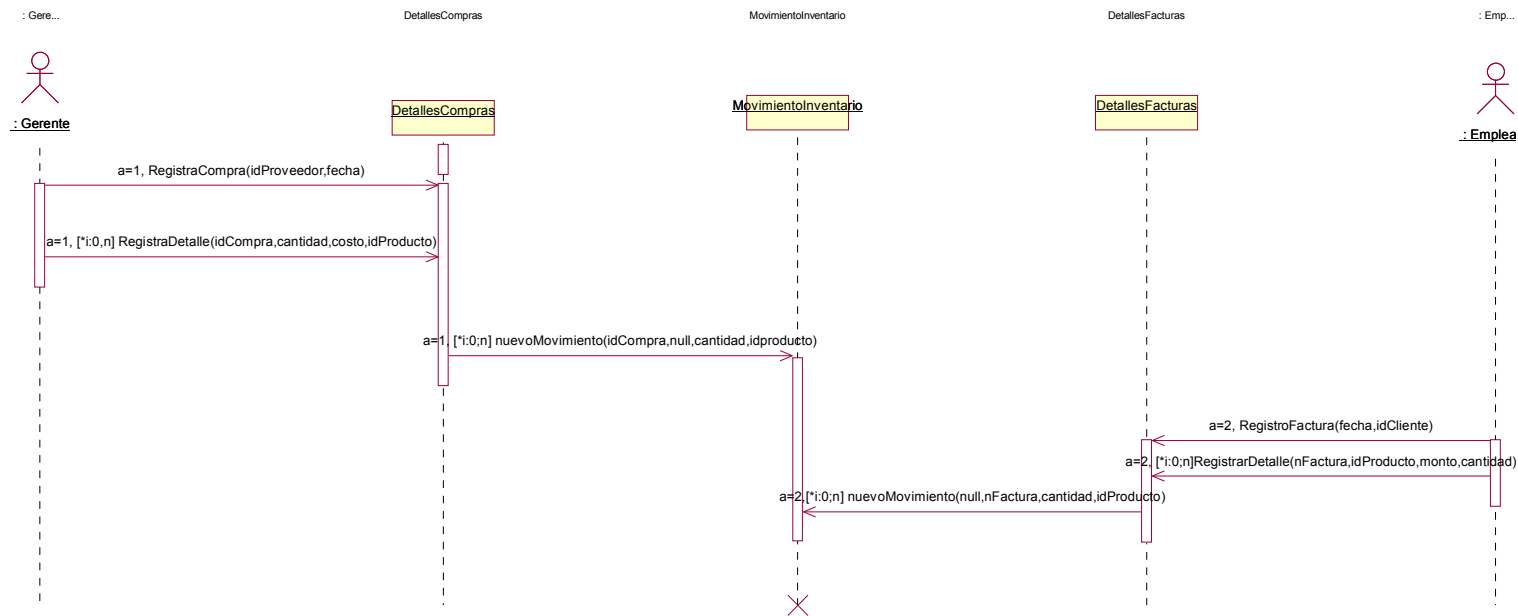




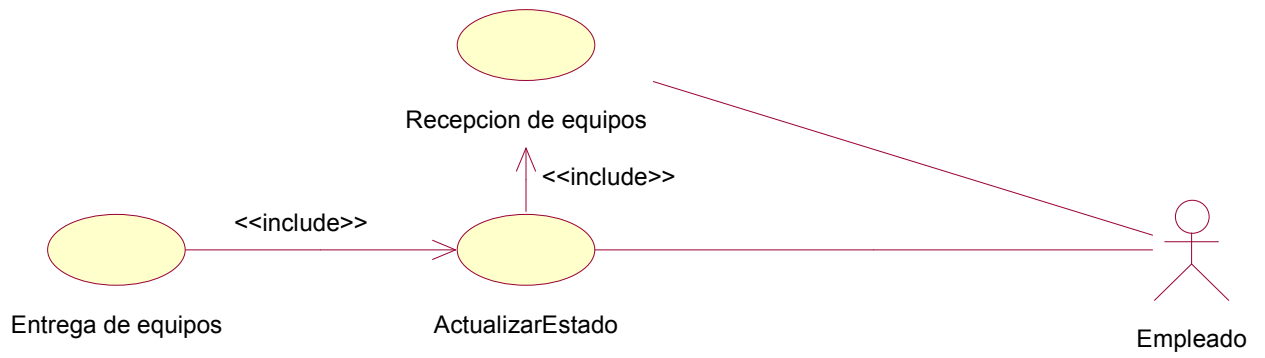


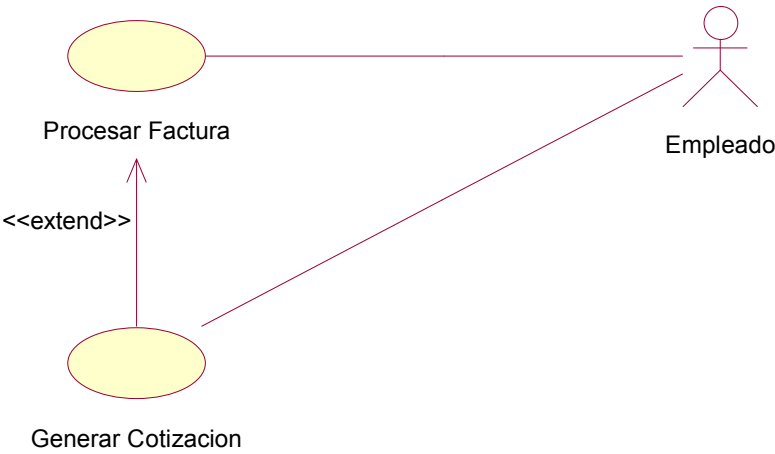




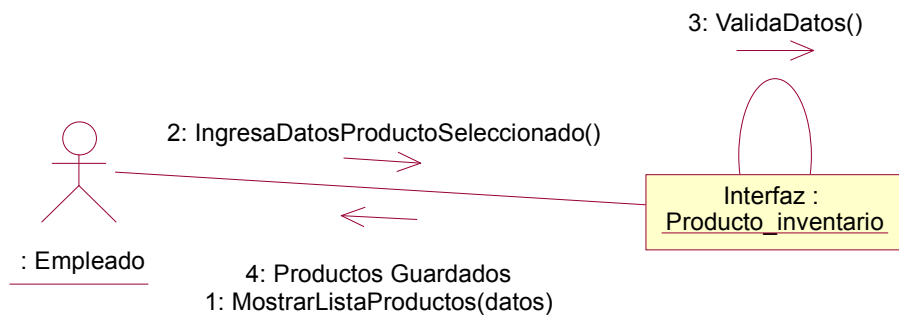


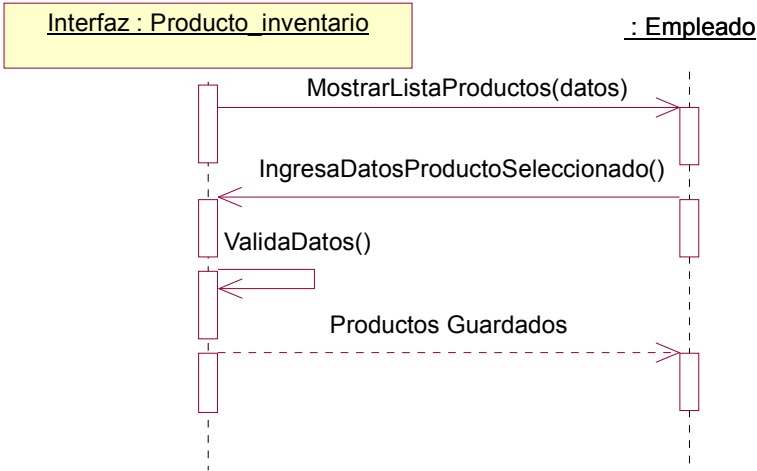
Nivel 1: Gestion de soporte

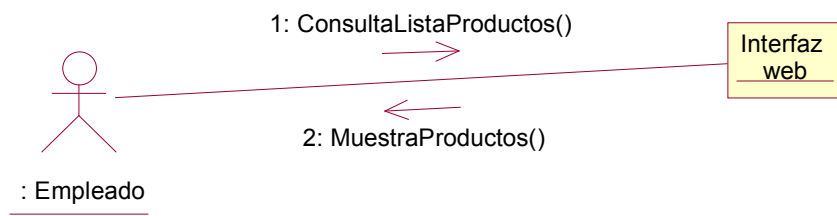


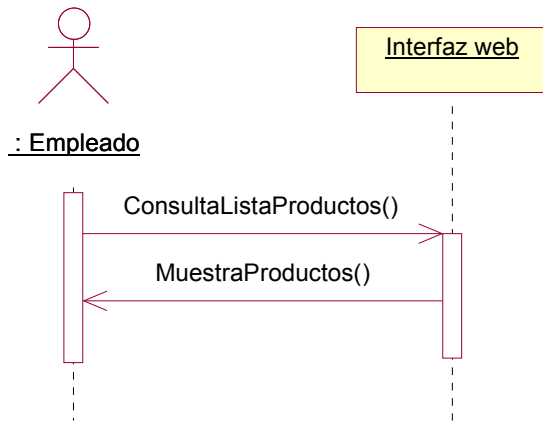


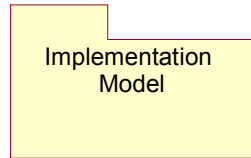
RationalUnified Process:
Activity: Structure the implementation model
Step: Create the Initial Implementation Model Structure

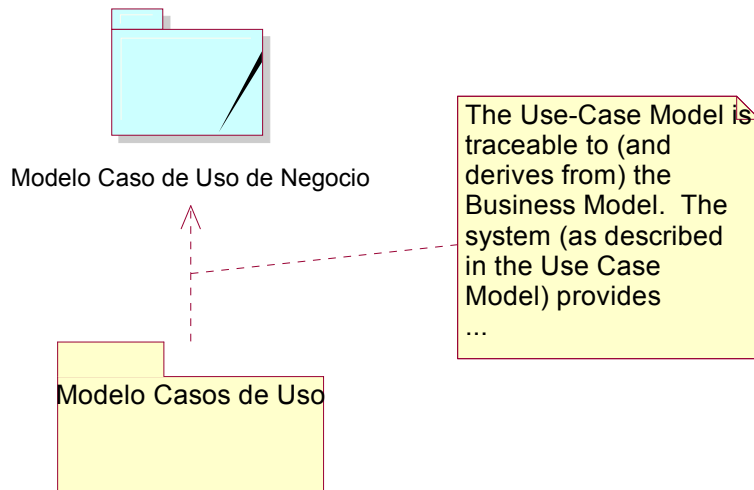


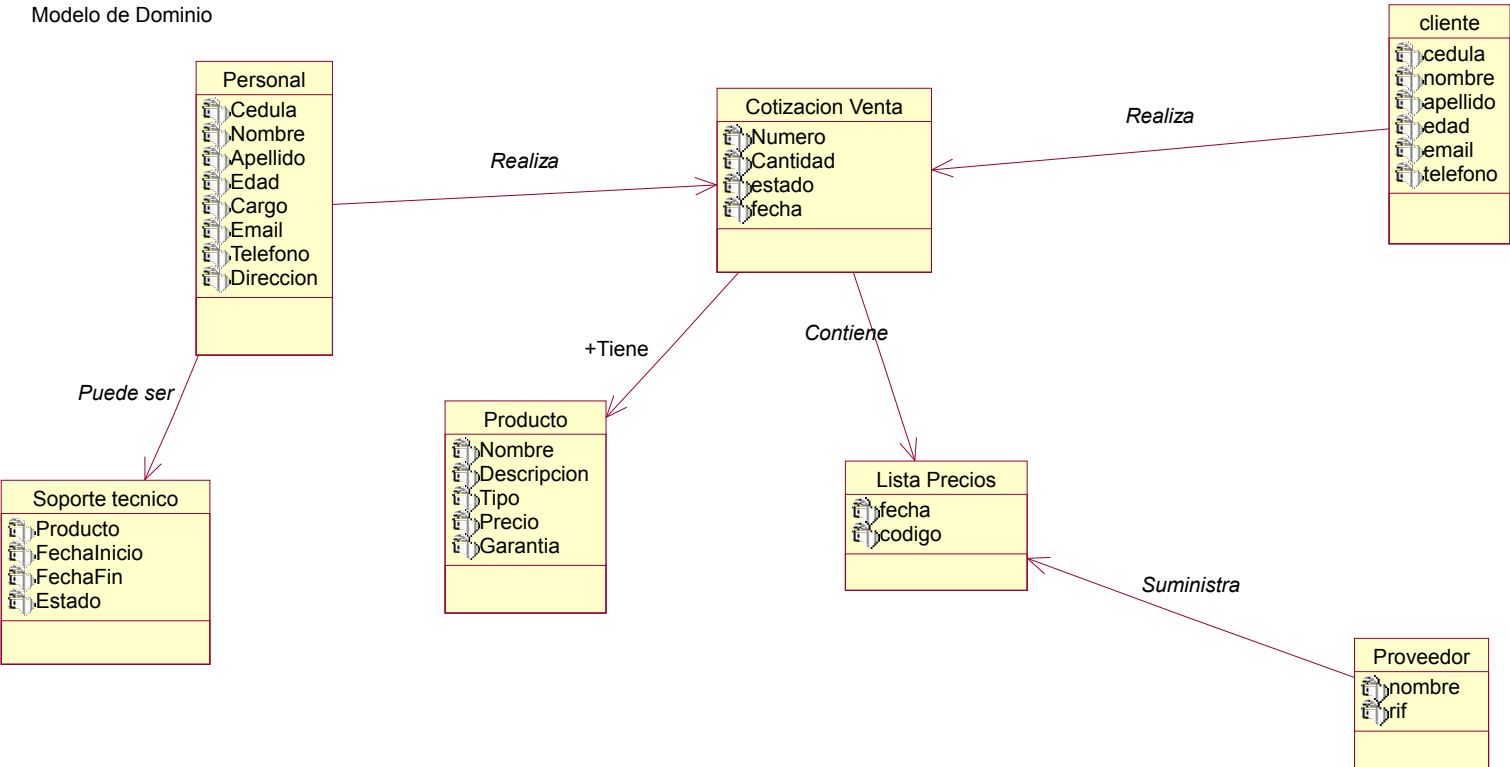


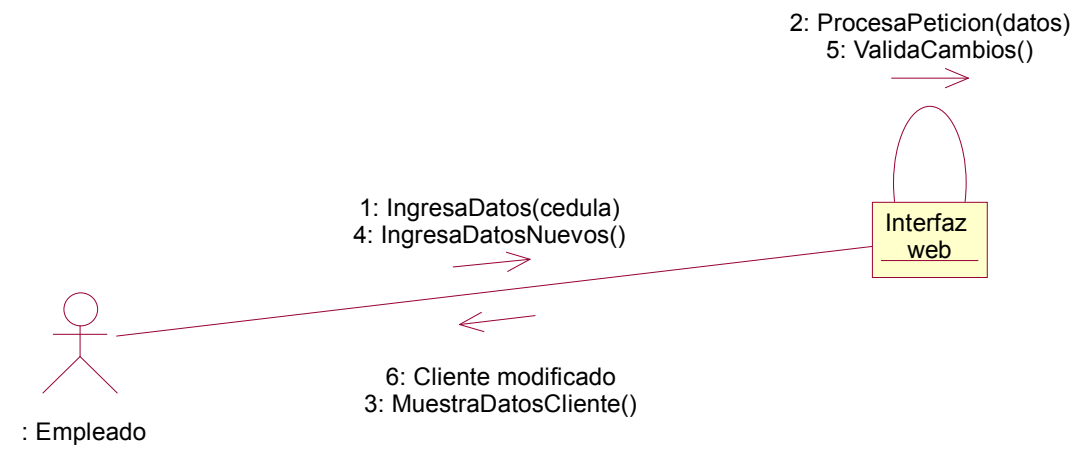


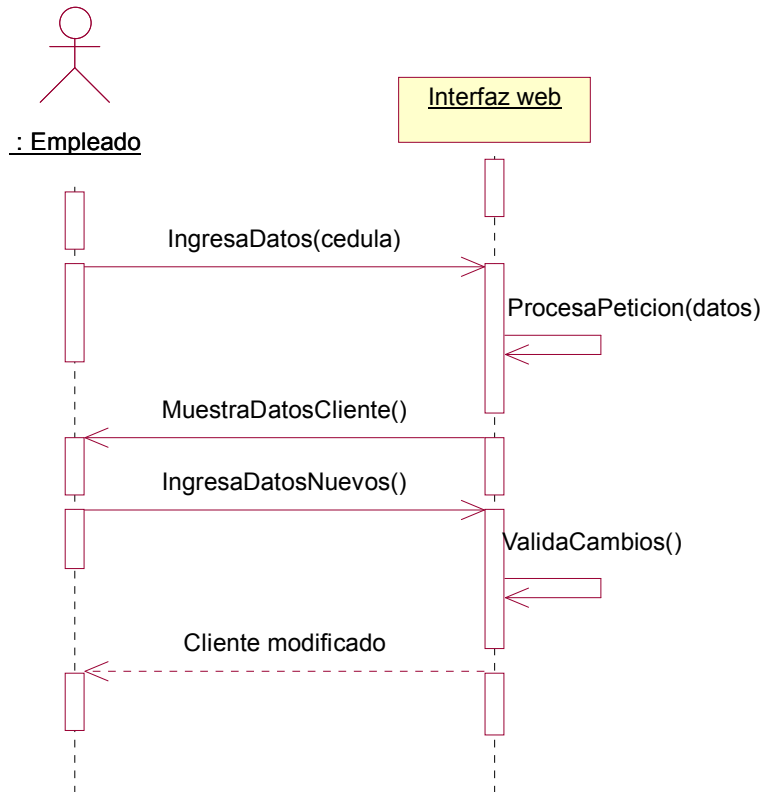


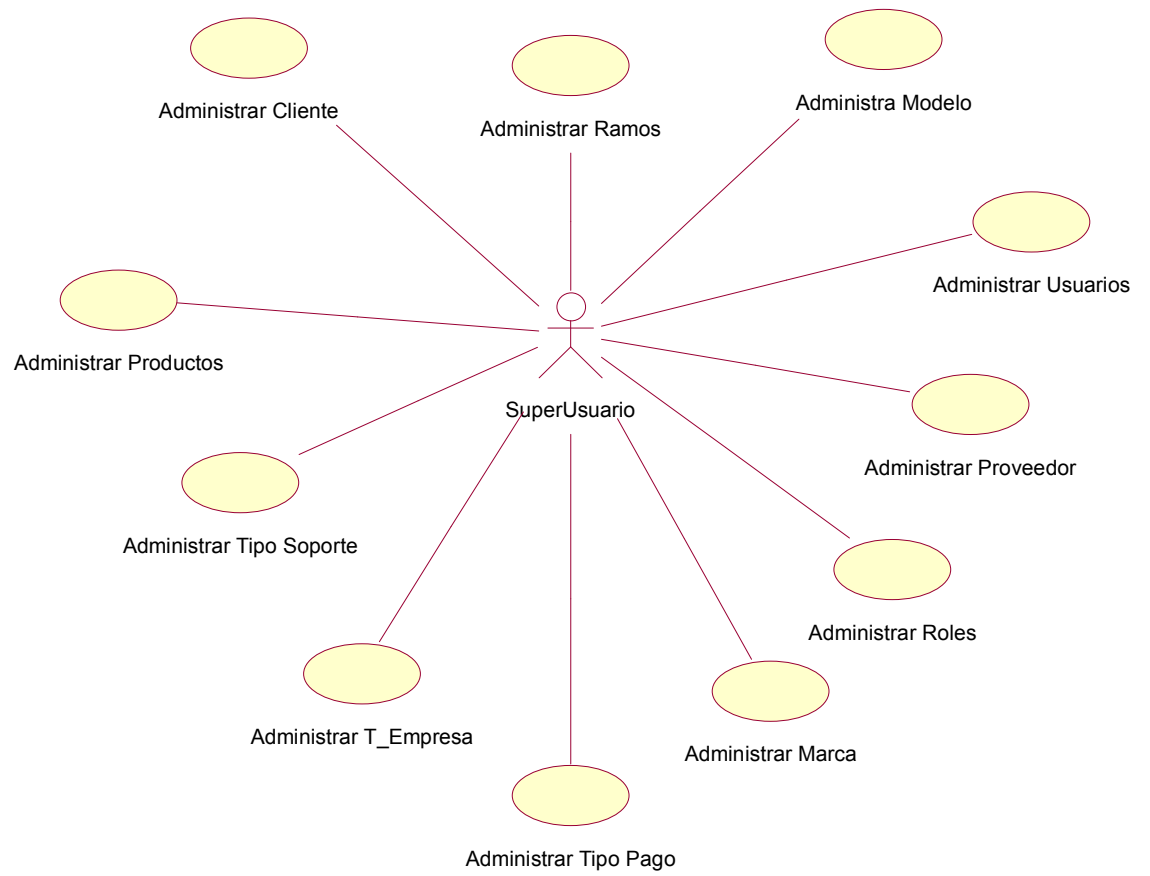


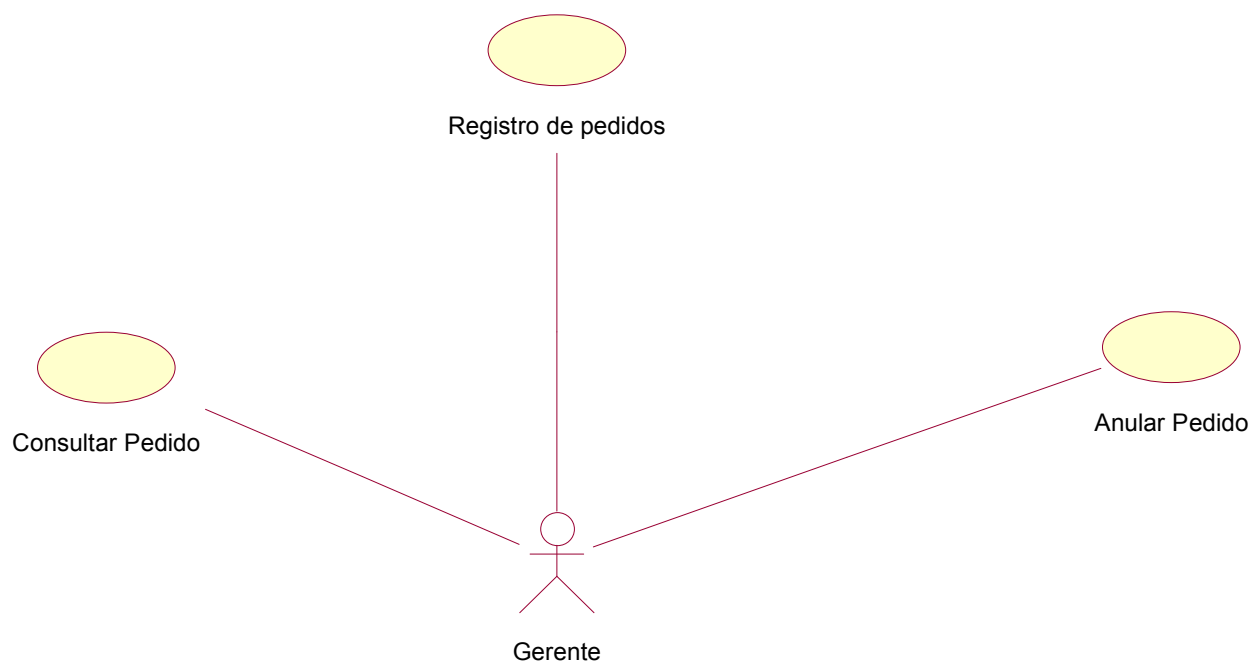


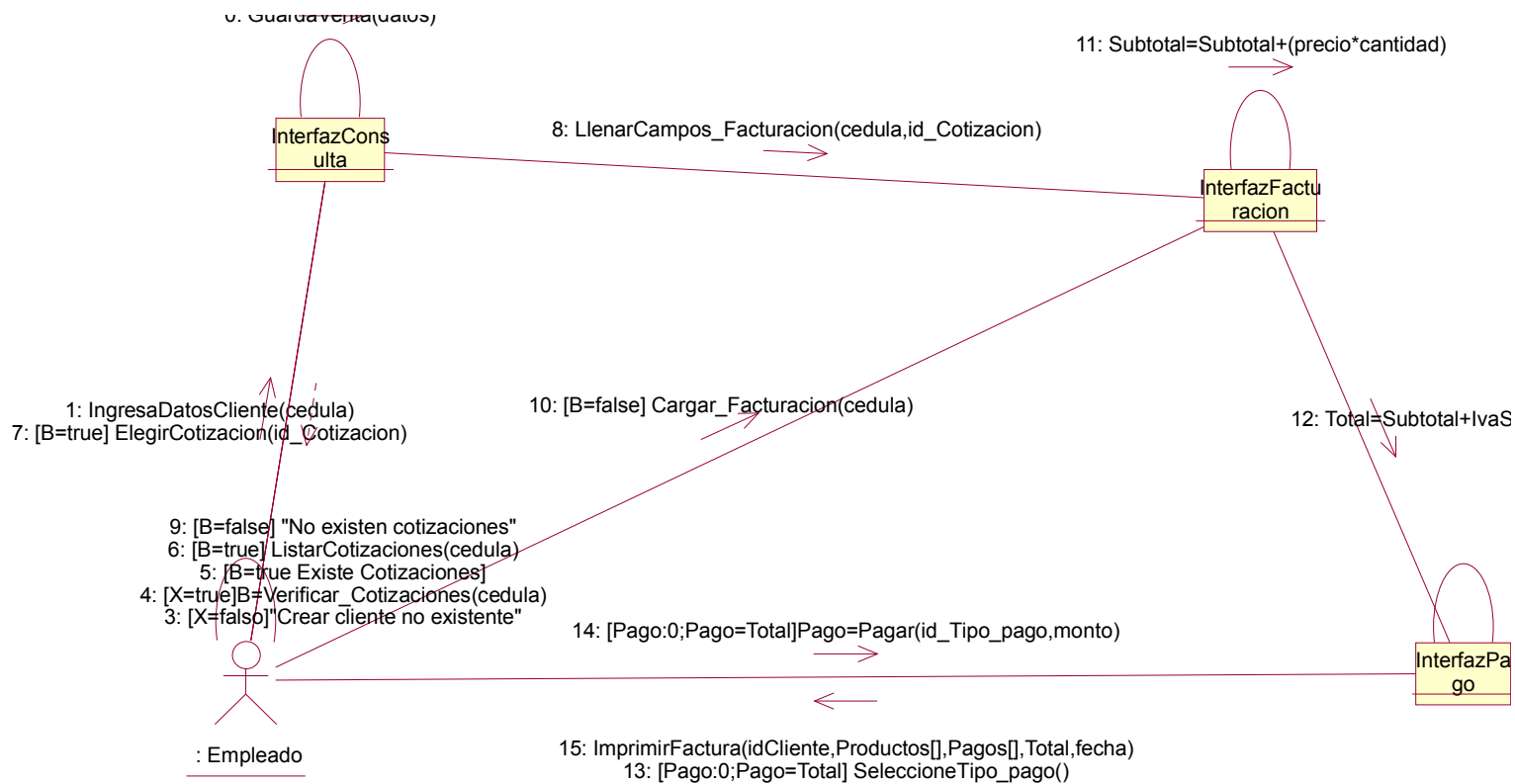


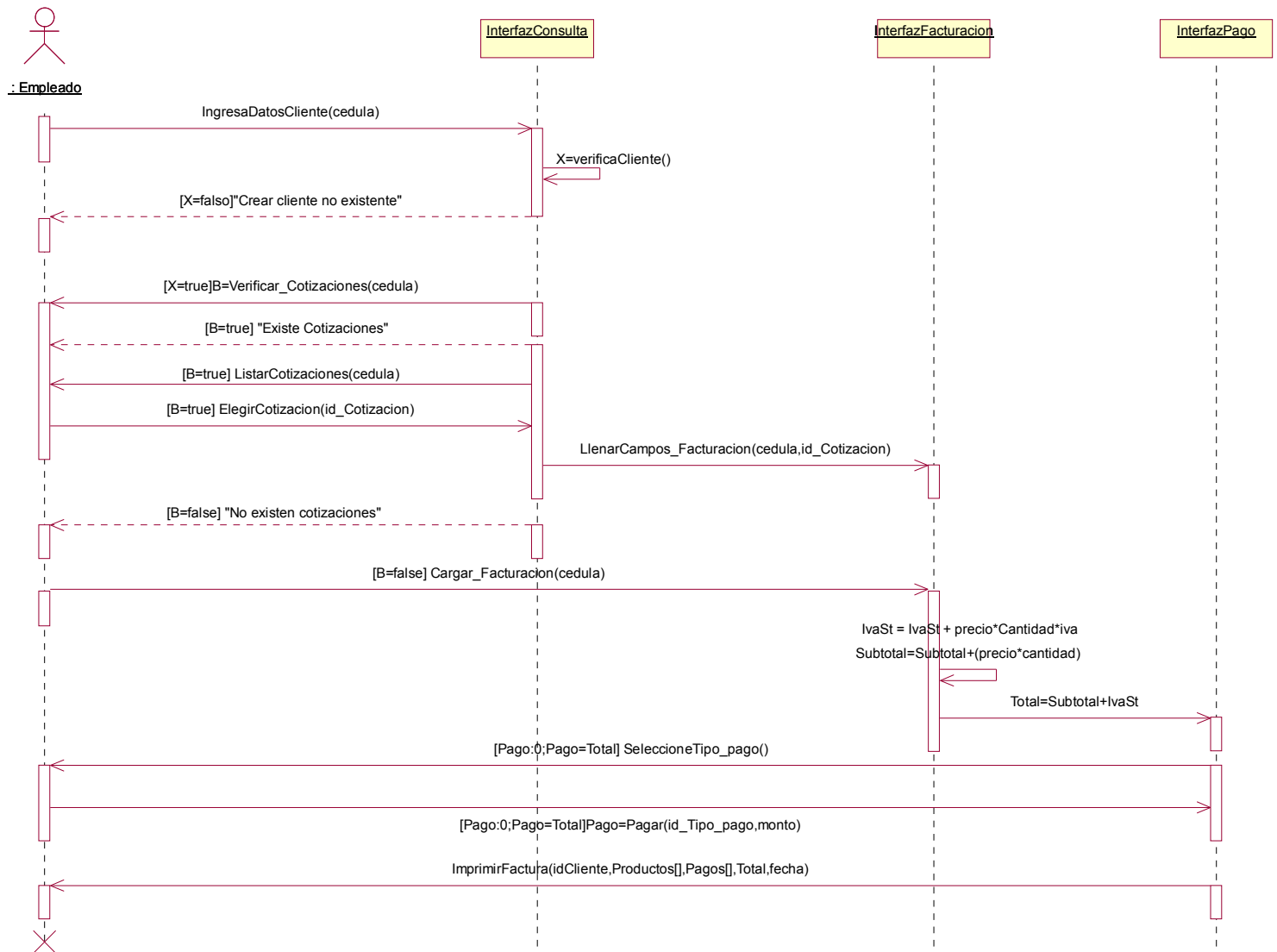


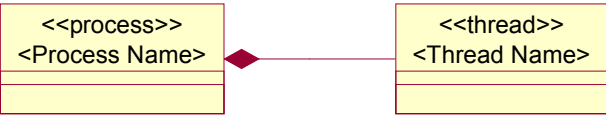


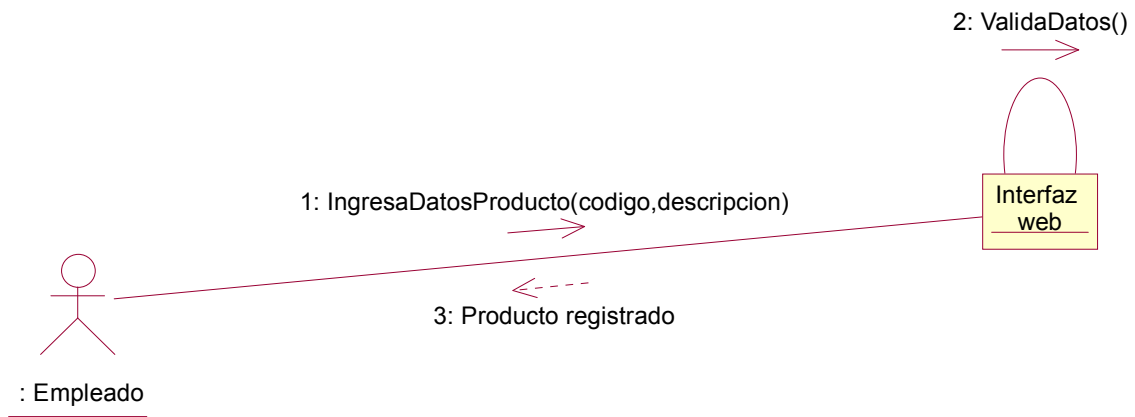


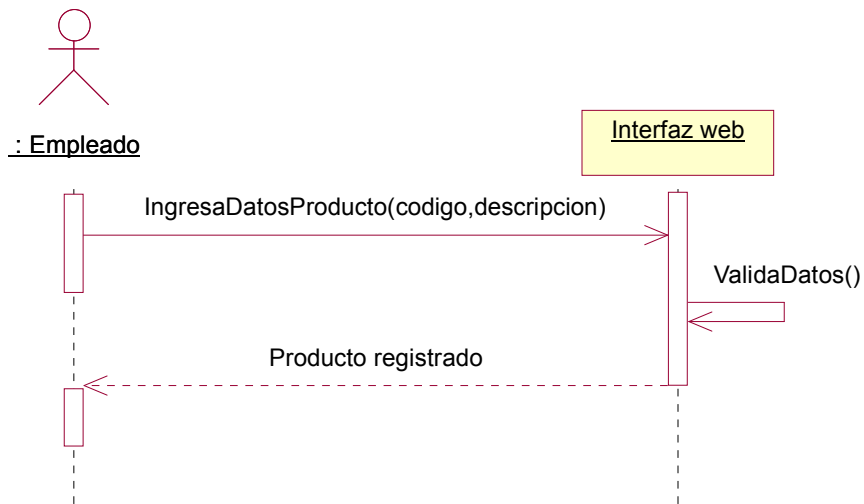


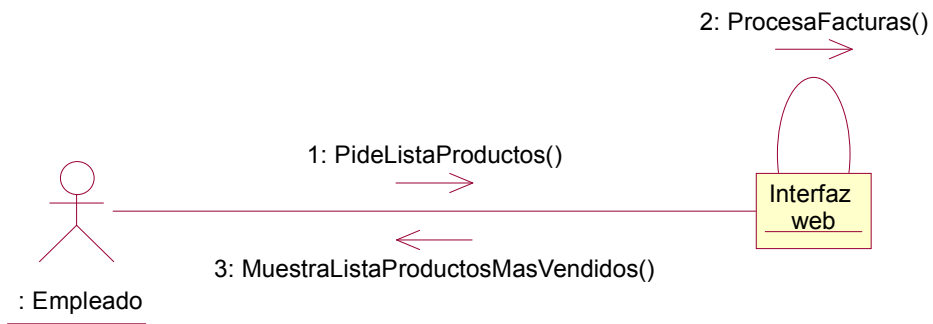


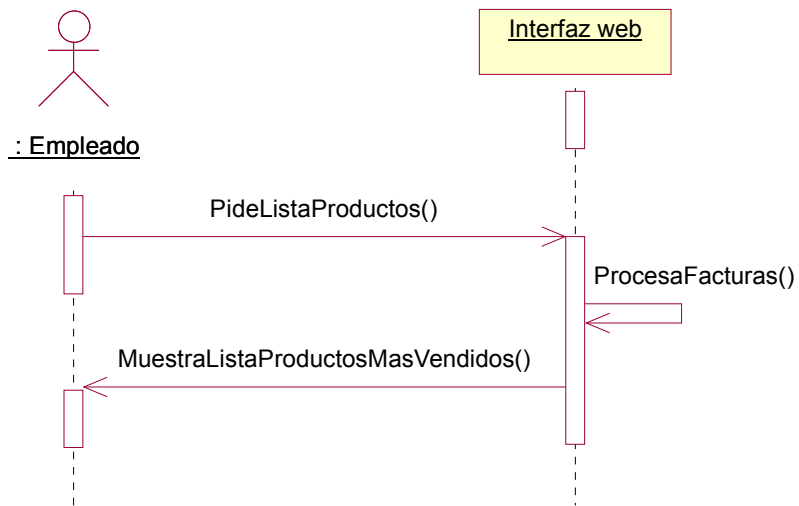


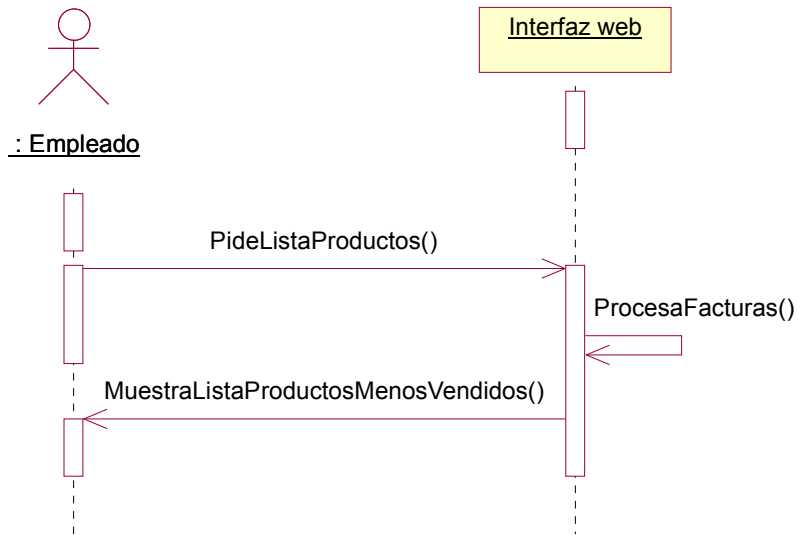


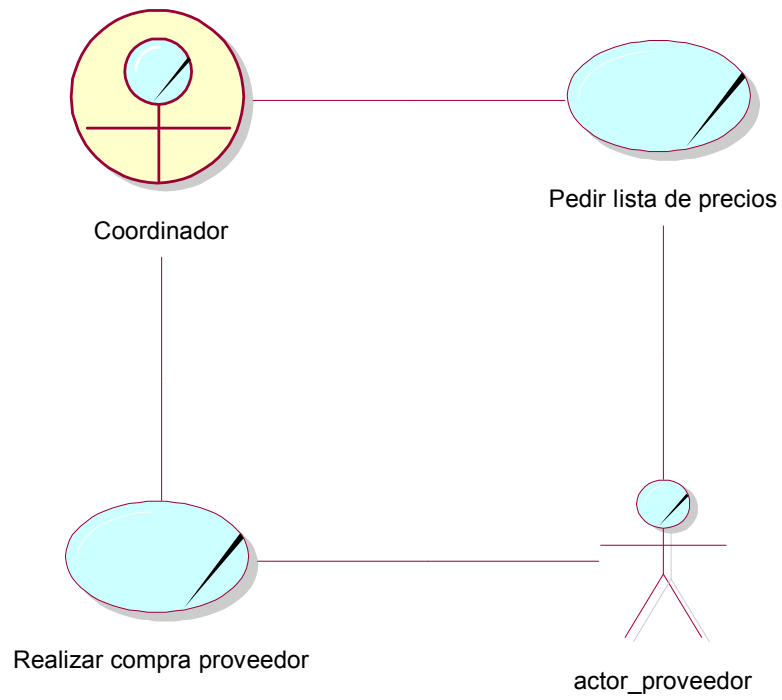


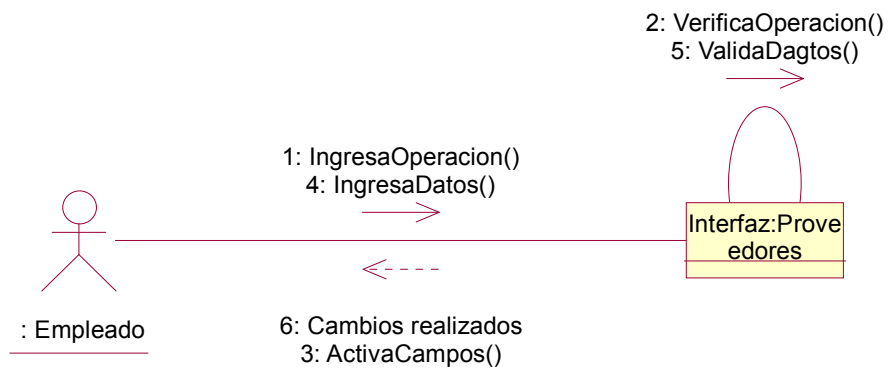


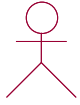
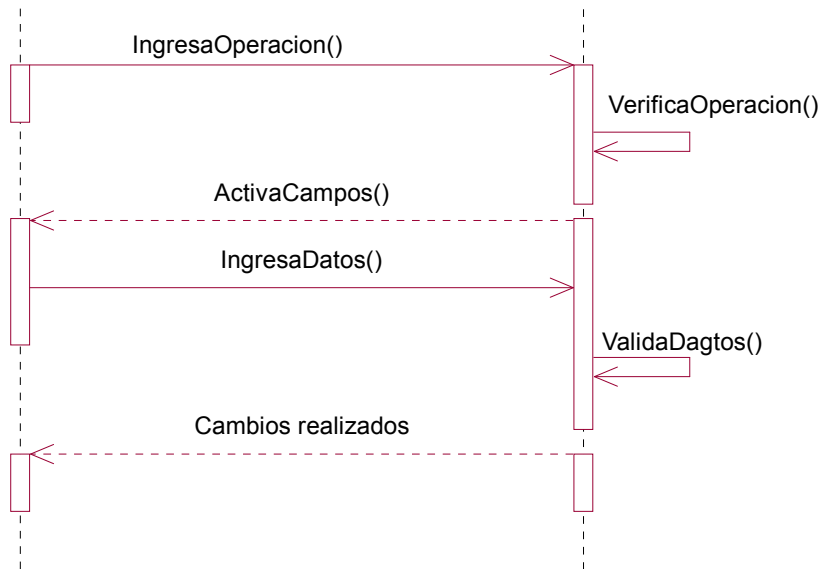




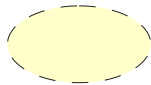




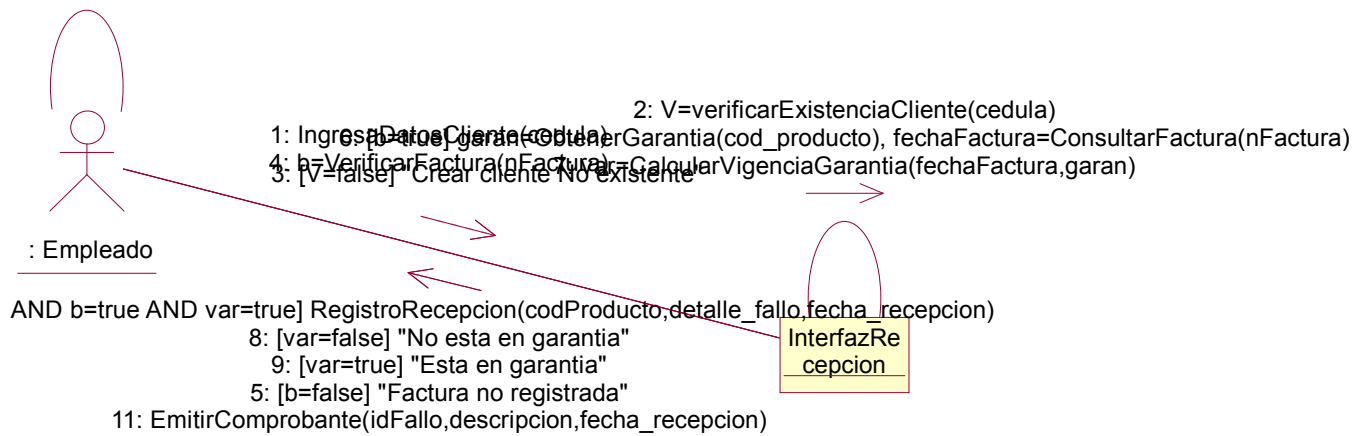


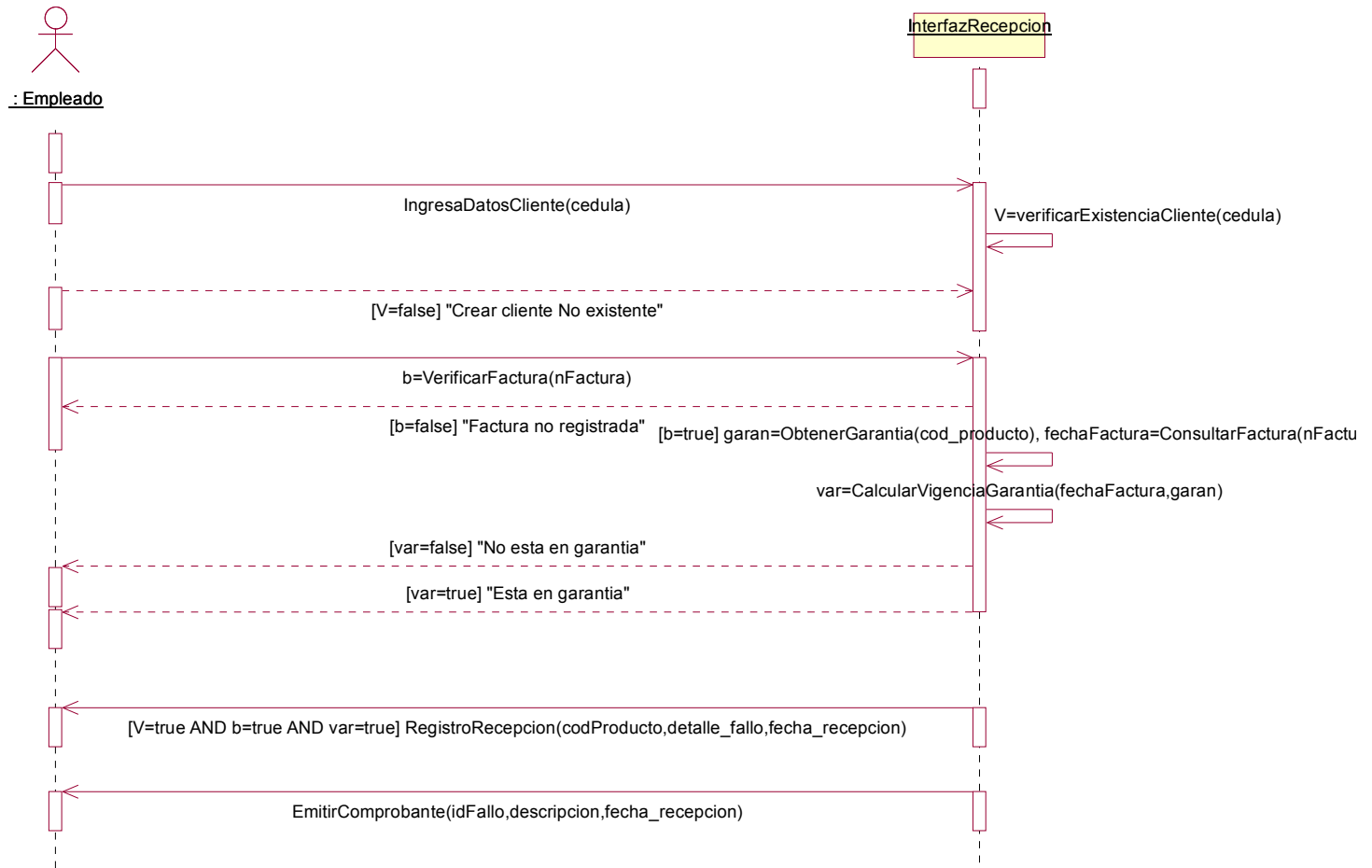
: EmpleadoInterfaz:Proveedores

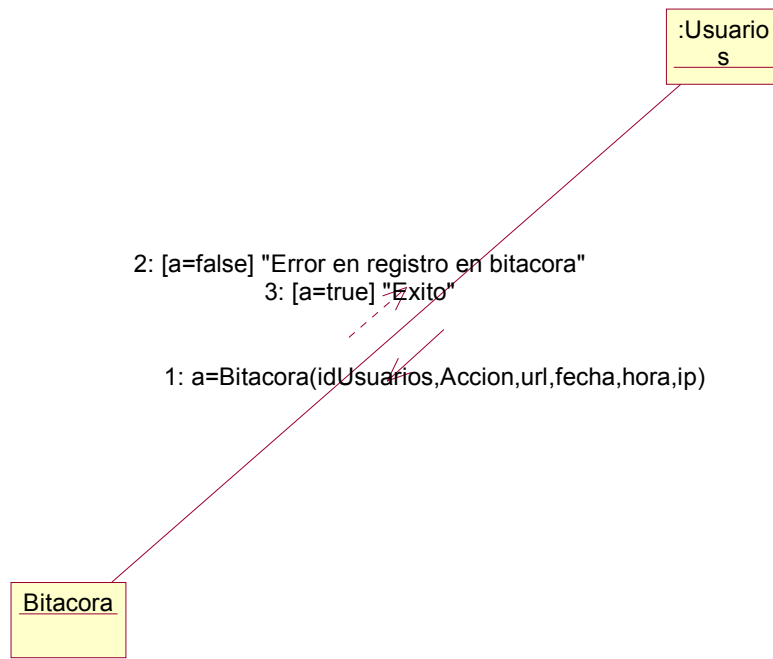
This diagram shows the Use Case and the Use Case Realization and the realize dependency between them.

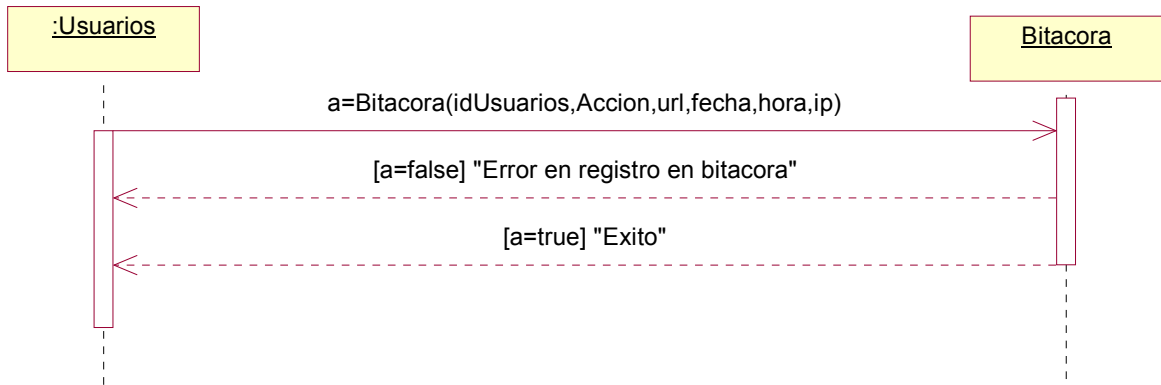


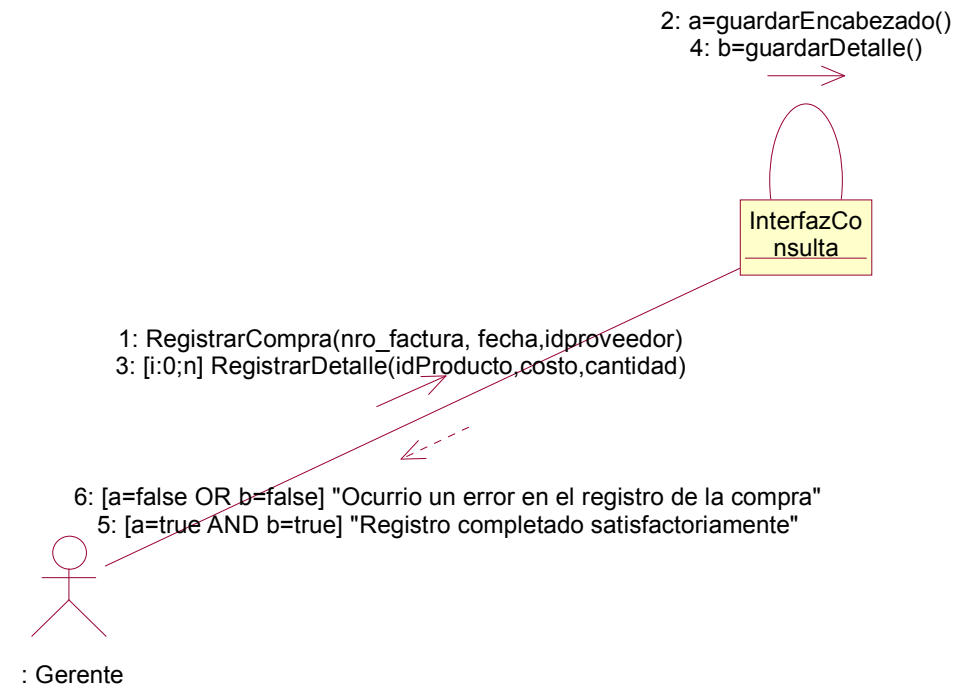
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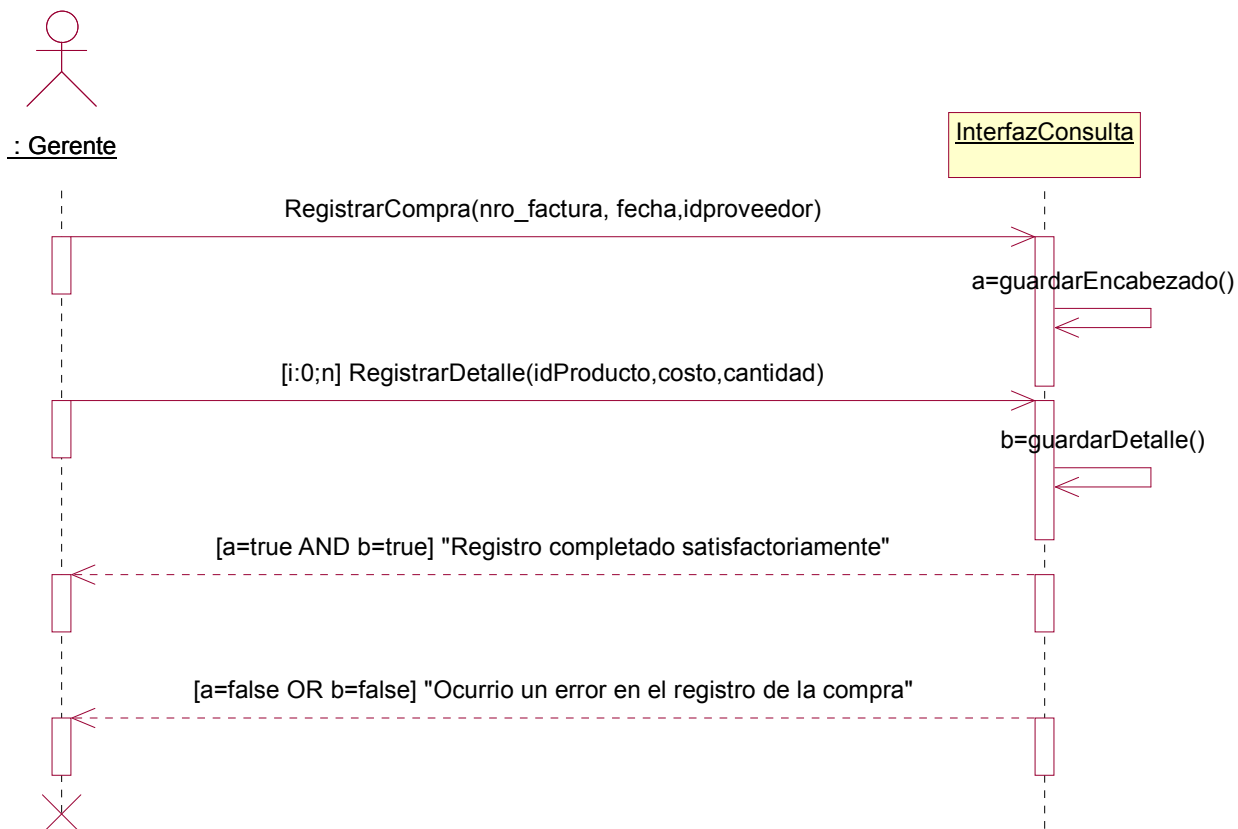


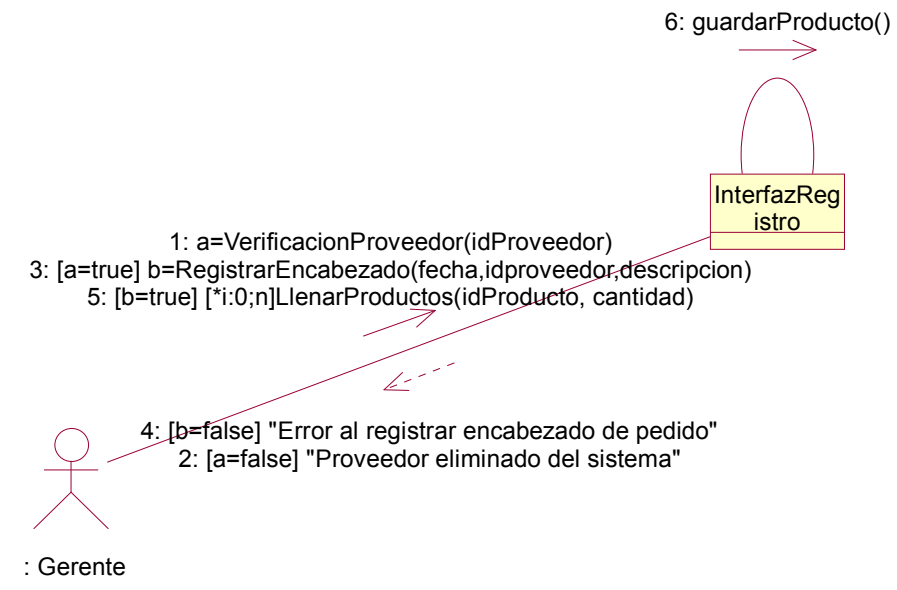


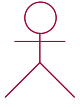










: GerenteInterfazRegistro