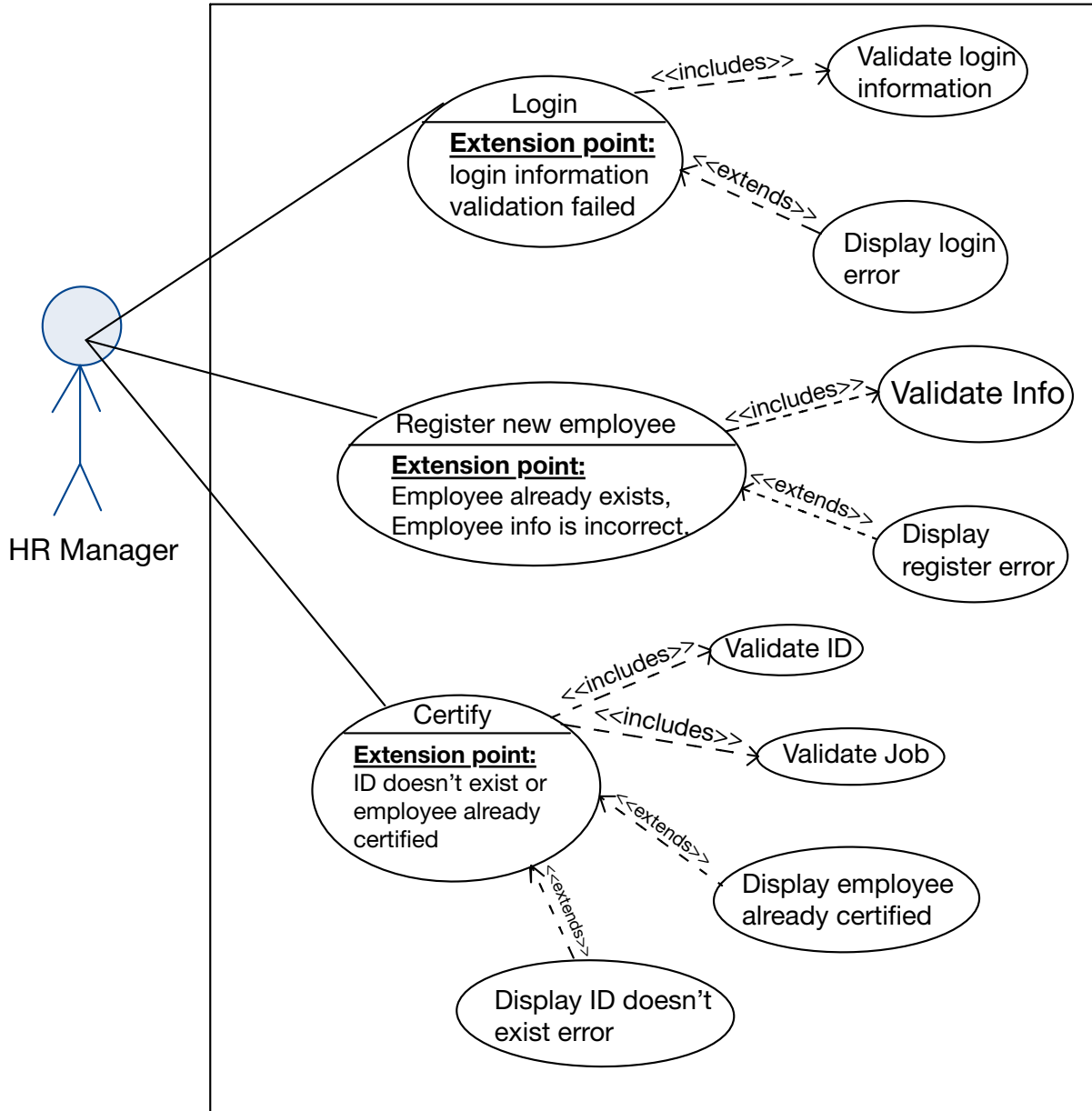
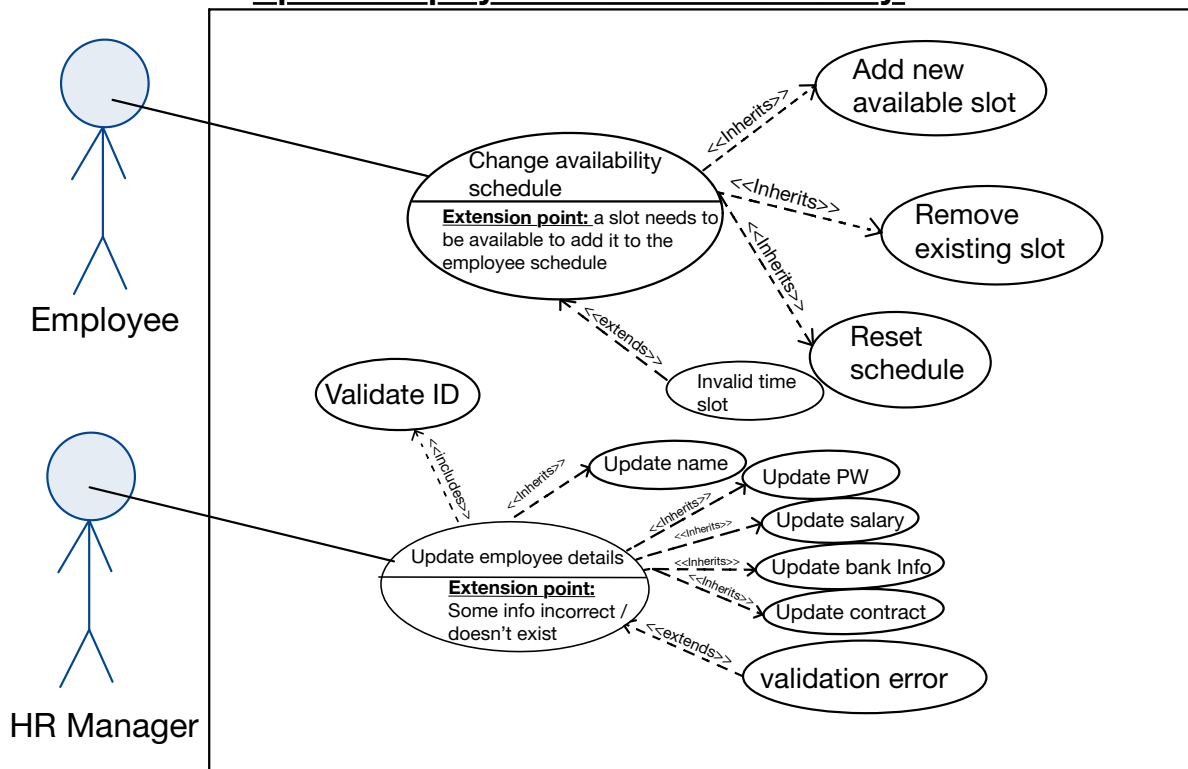


Use cases:

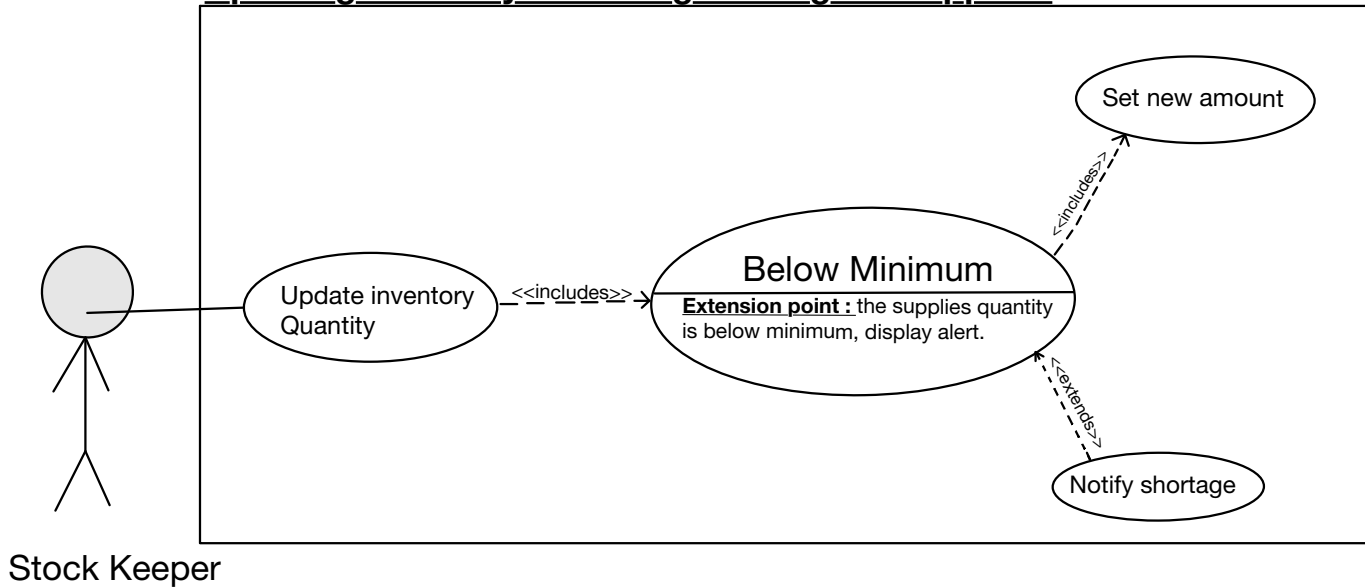
Adding a new employee job to the system:



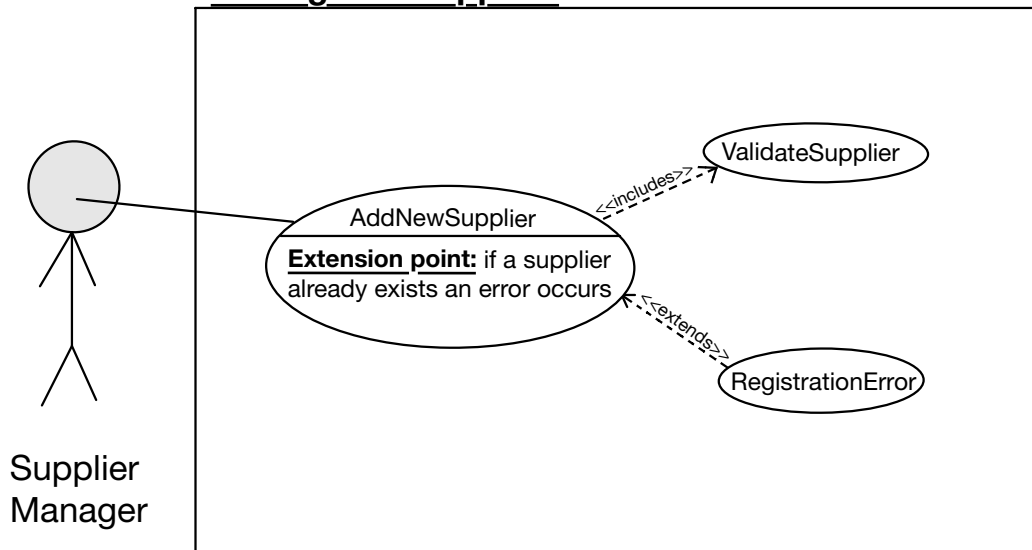
Update employee details and availability:



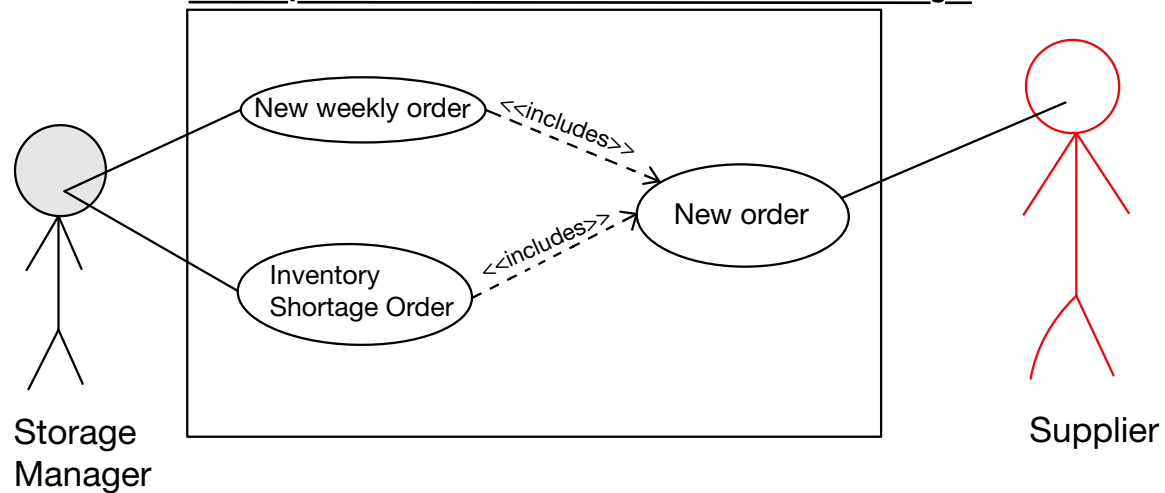
Updating inventory & Alerting shortage of supplies:



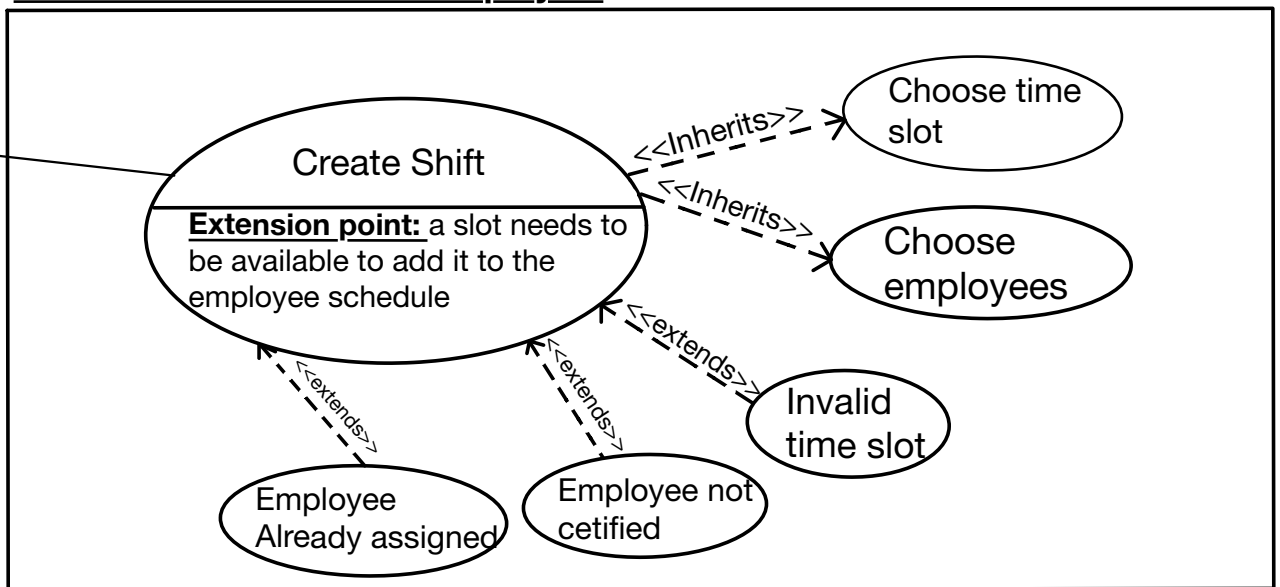
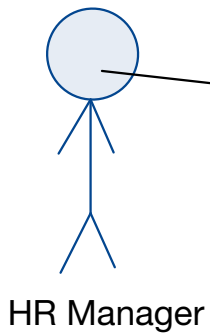
Adding new supplier:



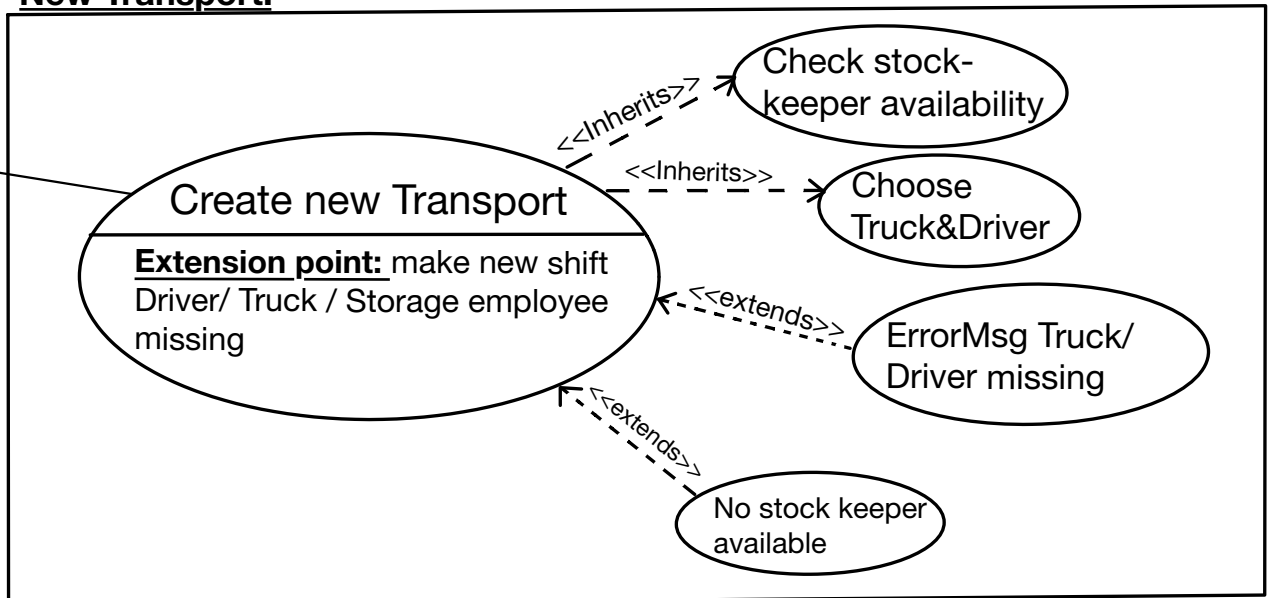
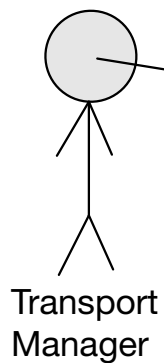
Create periodic order & Create an order due to shortage:



Create a new shift for an employee:



New Transport:



Use case name: Creating a new shift.

Textual Description: an HR manager will choose to create a new shift, choose a time slot and add employees based on their certification in system.

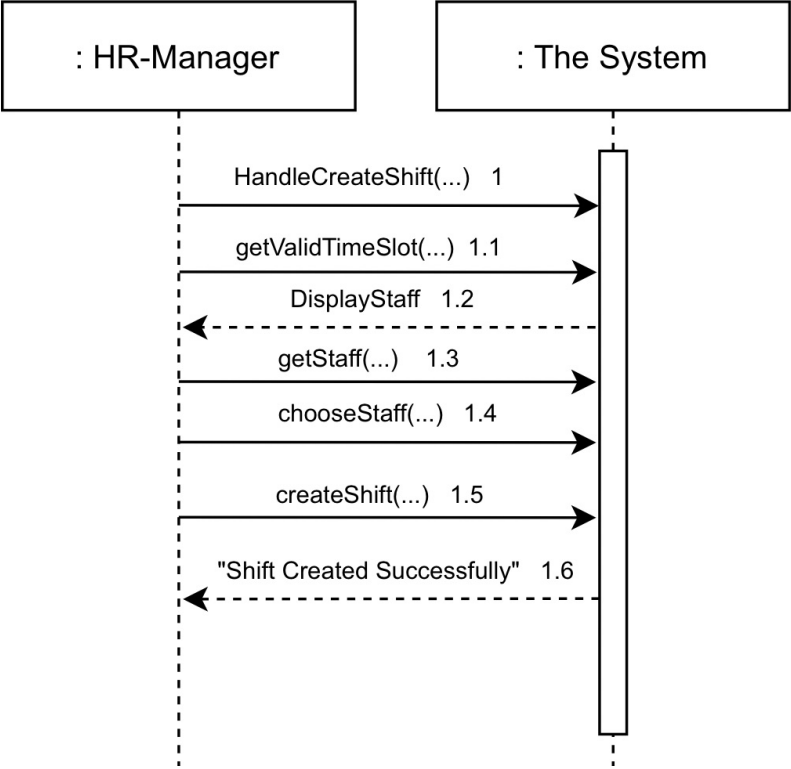
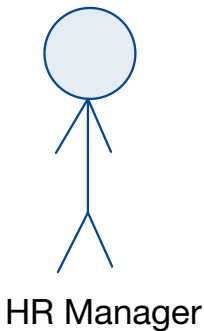
An error will display if a time slot isn't available, employee isn't certified for a specific role or employee already assigned.

List of actors: HR -Manager

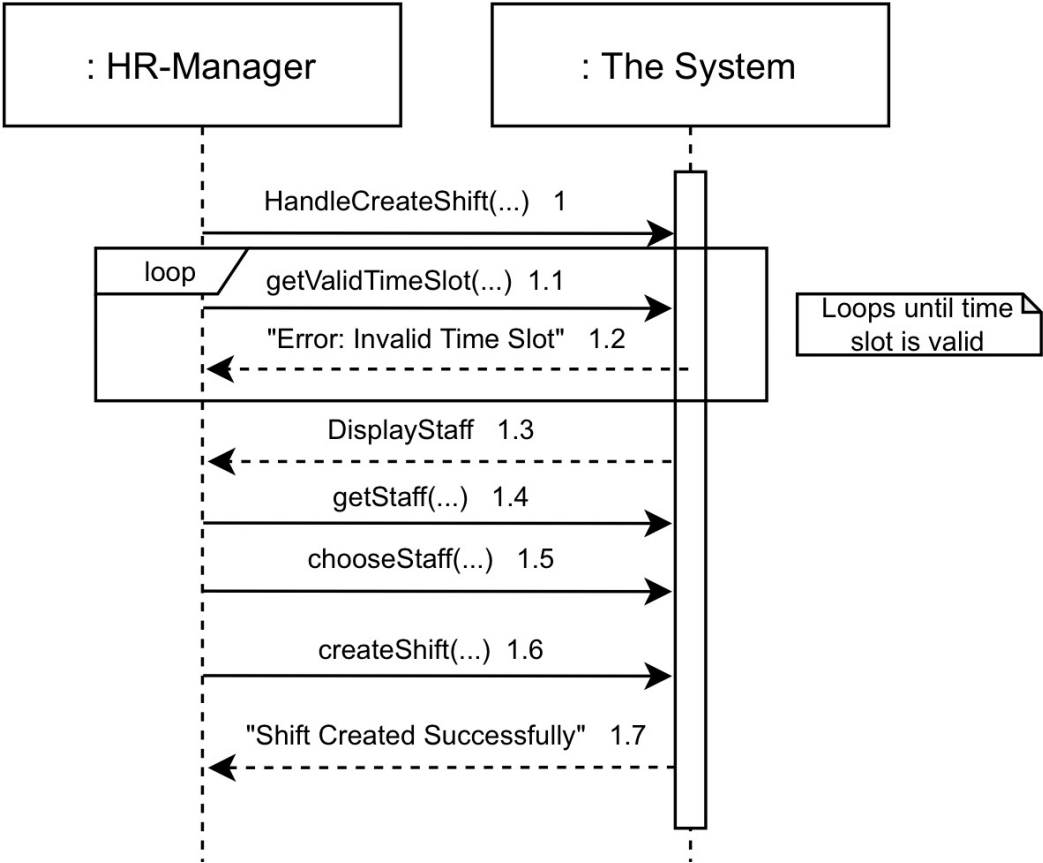
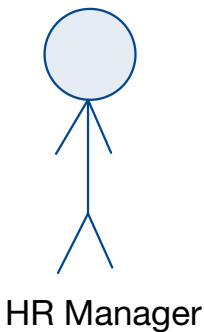
Pre-conditions: there isn't a shift assigned to the specific time slot, HR manager is logged in.

Post-condition: all employees appear assigned to the shift.

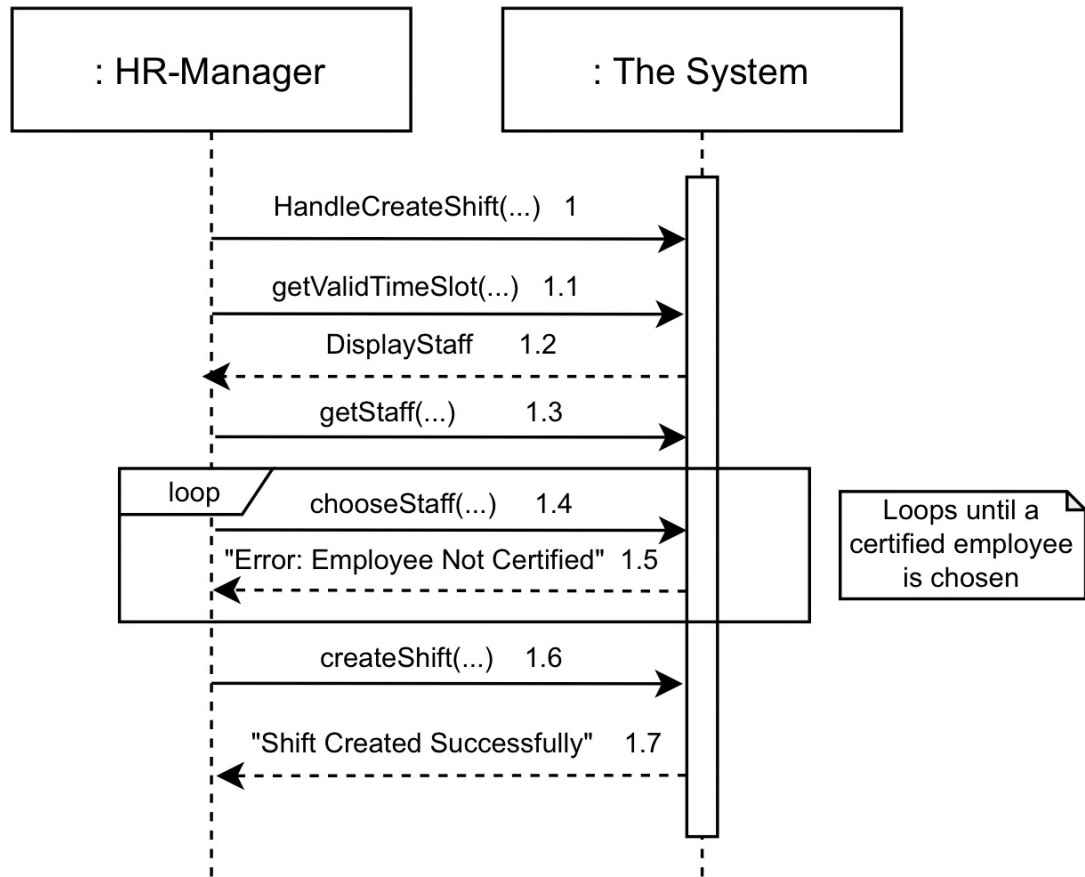
Main success scenario:



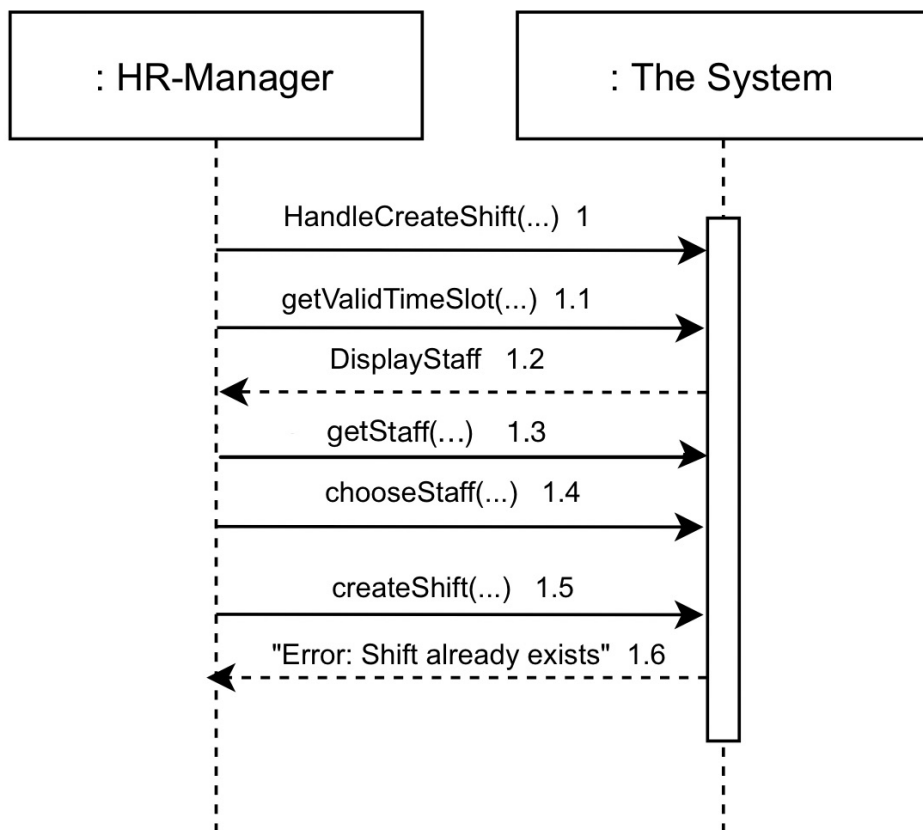
Alternatives: 1. time slot isn't available.



2. Employee not certified.



3. Shift already exists.



Use case name: New Transport.

Textual Description: a transport manager is ordering a transport with available and suitable truck and driver, also asks the employee system if a storage keeper is present at the destination.

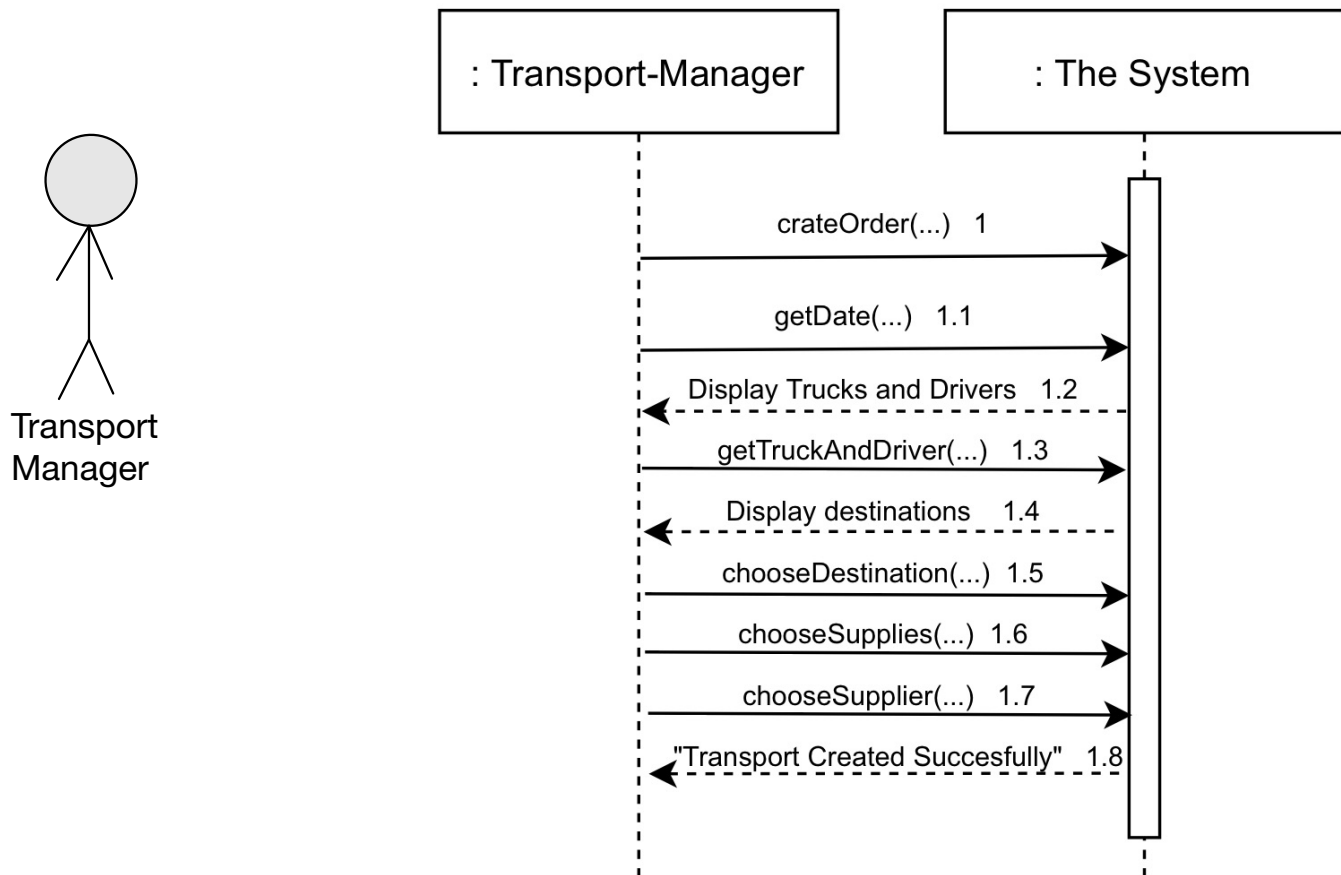
If a driver/truck or storage keeper aren't available/ present then an error will be displayed.

List of actors: Transport Manager .

Pre-conditions: drivers, trucks and a storagekeeper are all available and present.

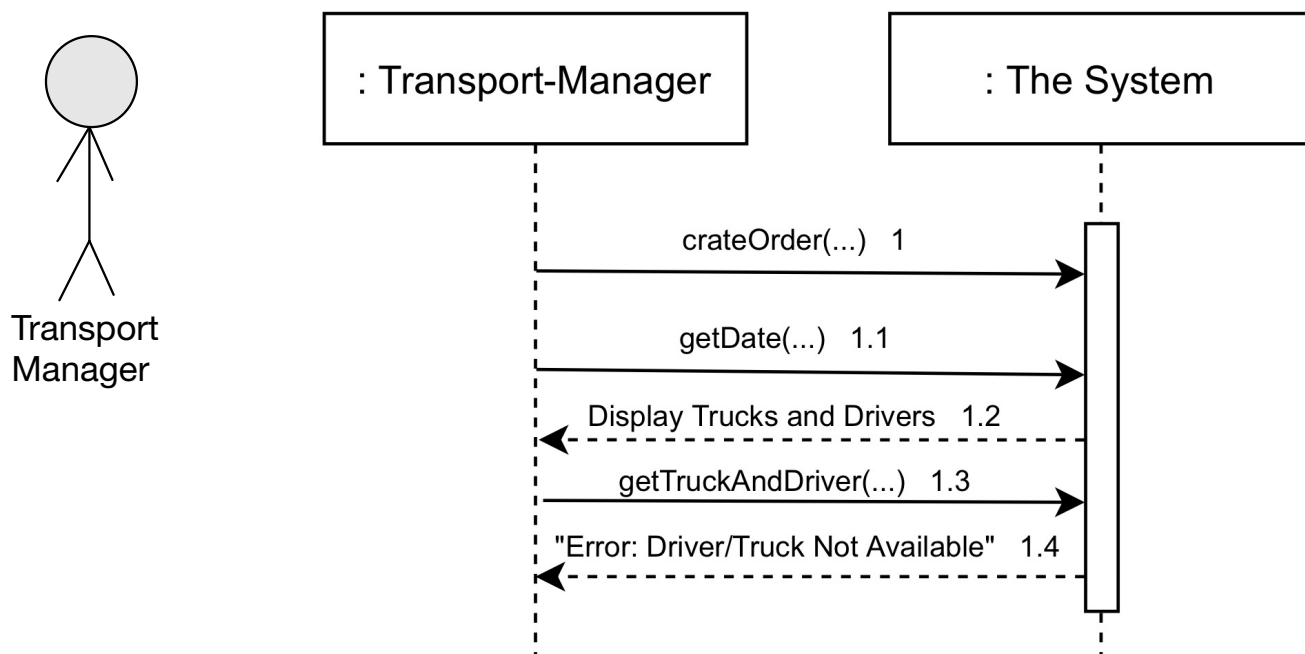
Post-condition: a new transport doc is created.

Main success scenario:

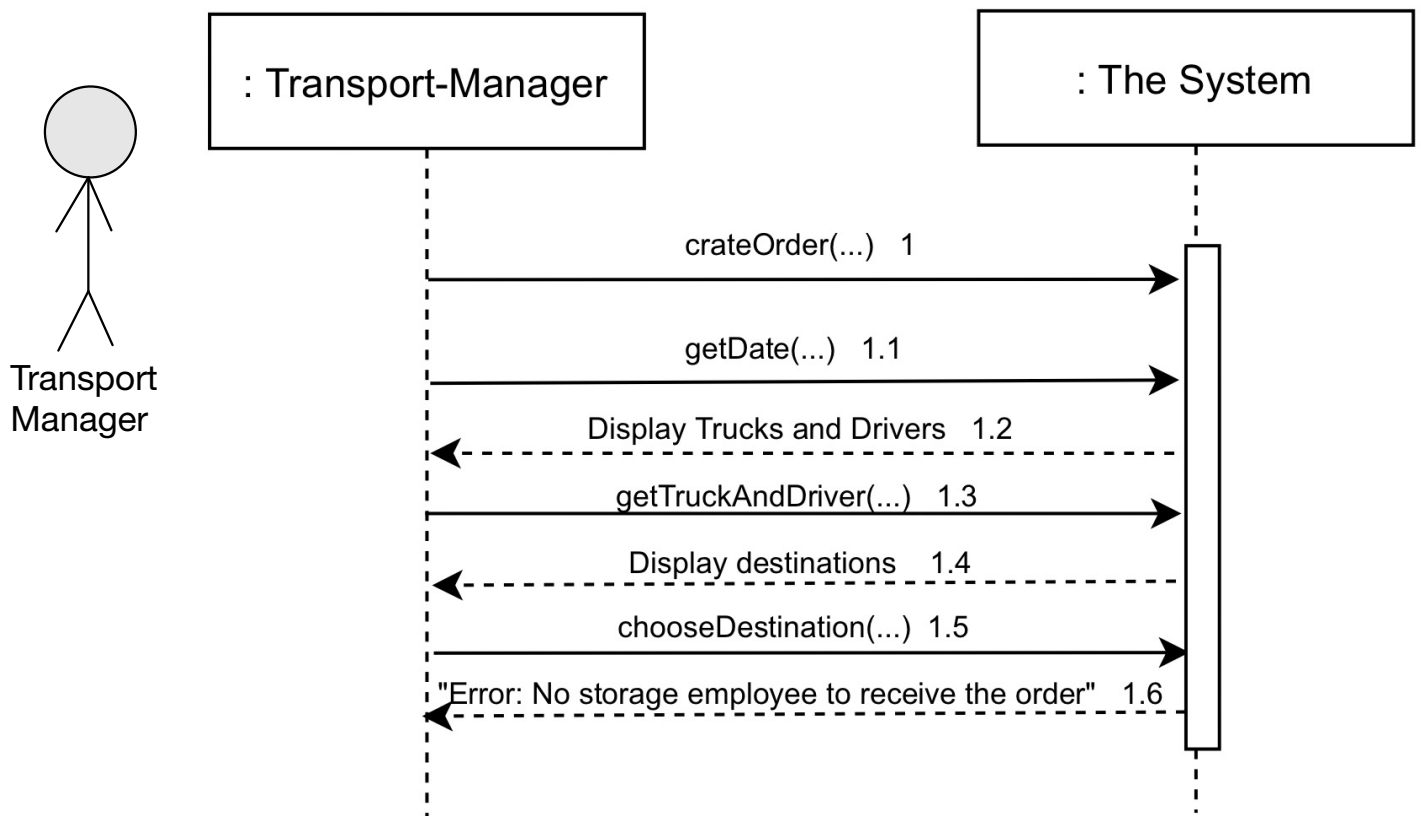


Alternatives:

1. A driver/truck are not available:

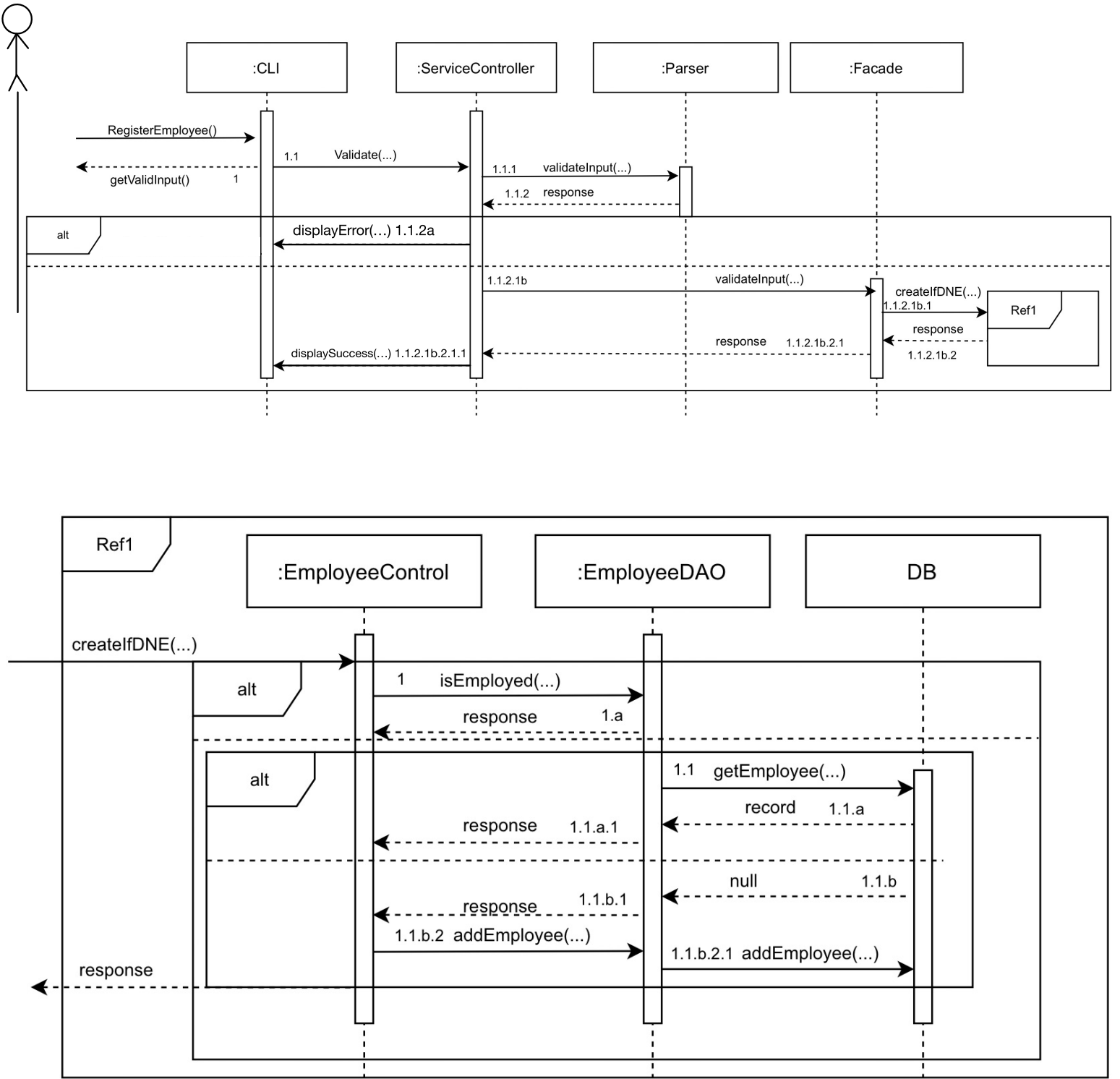


2. A storage keeper is not present at the destination:



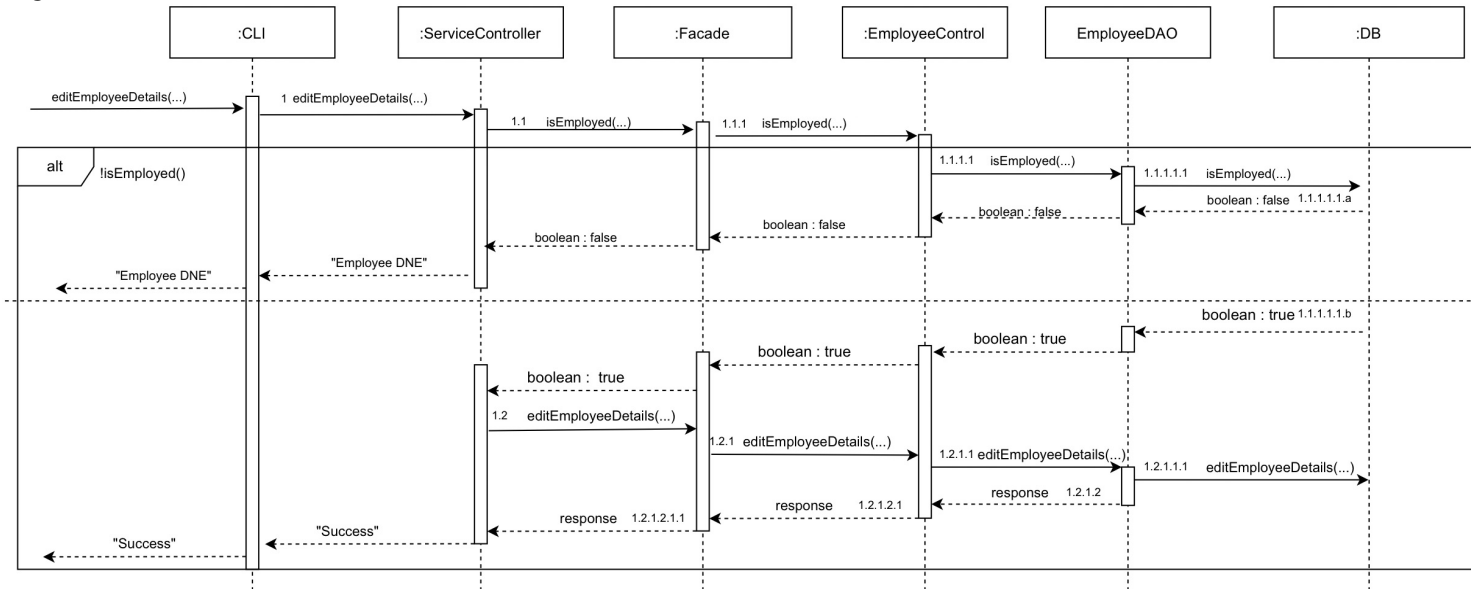
2.a - Adding a new employee.

HR-Manager



2.b - update employee details.

HR-Manager



2.b - Edit schedule.

Employee

