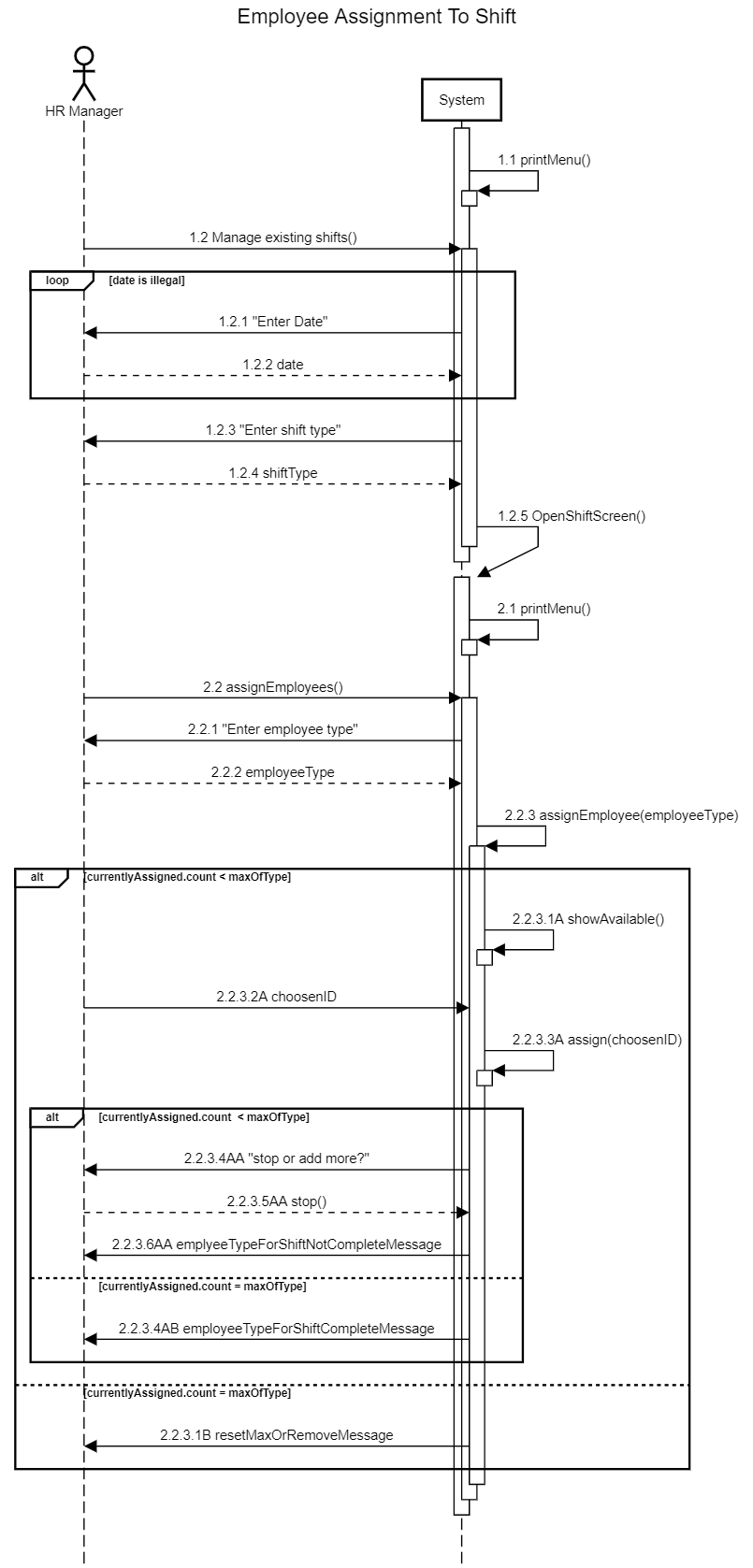
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| --- | --- |
| Use case name | Assigning-Employee-to-Shift |
| Textual Description | The HR manager assigns a specific employee to a specific shift. |
| List of Actor | HR Manager |
| Pre-Conditions | The HR manager is in the ShiftMenu, The shift must exist in the system; The employee has to have a constraint matching shift date and type; The employee must not be assigned to the shift |
| Post-Conditions | The shift has the employee assigned to it; the database includes a record which details the assignment |
| Main success scenario | 1. The HR manager chooses the shift through the ShiftMenu 2. The HR manager chooses to add to the shift employees of the type of the wanted employee 3. System validates number of already assigned employees of chosen type is less than set max number for this type 4. System shows available employees for chosen shift of chosen type 5. HR Manager chooses the employee out of the list of available employees 6. System checks new number of currently assigned to set max 7. HR Manager stops the assignment process |
| Alternative/Extensions | 3’) Number of assigned employees matches set number  4’) System notifies HR manager of the situation and offers to reset the number of employees for the shift or remove already assigned employee |
| 7’’) System stops the assignment process |



When assigning an employee to a shift   
the system will interact with the manager in order to produce identifying data for the shift and the employee.   
The system will assign and save the assignment in the system if conditions are met.