

Use Case: Adding Employee to shift

description: The HR manager wants to assign employee to shift in some branch. He will enter the following: branch address that the shift will take place, the date of the intended shift and the shift type (morning/evening).

after he'll enter the employee's id and the job of the employee in the shift and click to continue.

List of actors: HR manager

<u>pre condition</u>: The hr. manager entered to the system.

post condition:

1) The list of employees on this shift updated.

main success scenario: There is a shift , with the same date and the shift type , that is supposed to take place at the branch . There is an employee , who is available to work on this date (he has no constraints), that qualified to work in the entered job. The hr. manager will be able to assign the employee on shift and save it on the data base of the system , and will return the hr. manager to the 'manage shifts view' menu.

alternatives:

- 1) The hr. manager entered branch that did not exist. The system will return the hr. manager to the main menu to reenter branch address.
- 2) Thee is no a shift that supposed to take place in the date. the system will inform the hr. manager to create the shift on this date and try after that.
- 3) The employee hasn't qualifited to work in this job. The system will inform the hr. manager and return to the 'manage shifts view' menu.
- 4) The employee has constraint on this date, so he cant work on the shift. The system will inform the hr. manager to assign another employee to the shift.