

Τελική εργασία

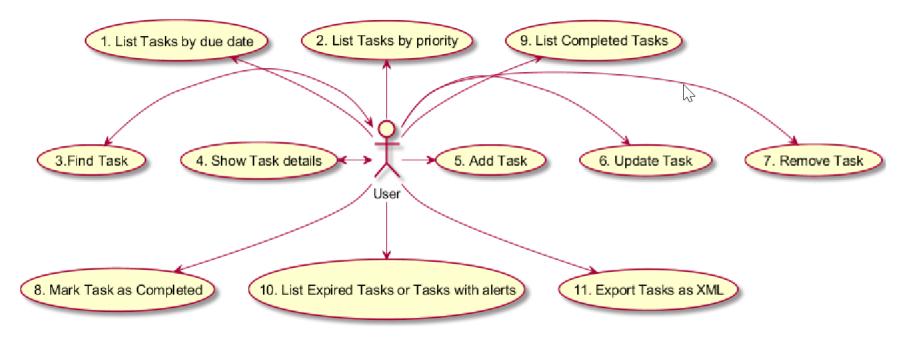
Εβδομάδα 6

Γιάννης Κωστάρας

Τελική Εργασία

Assignment 2

 Να γράψετε ένα πρόγραμμα διαχείρισης των προσωπικών σας καθηκόντων (Personal Information Manager)



2η Άσκηση

Assignment 2

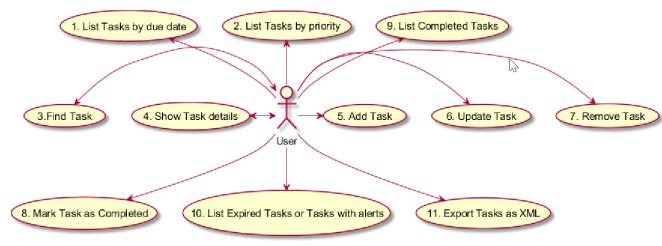
```
======= Alerts =======
This task is overdue by 112 days:
[FOSDEM]
The due date was 15/02/2019
```

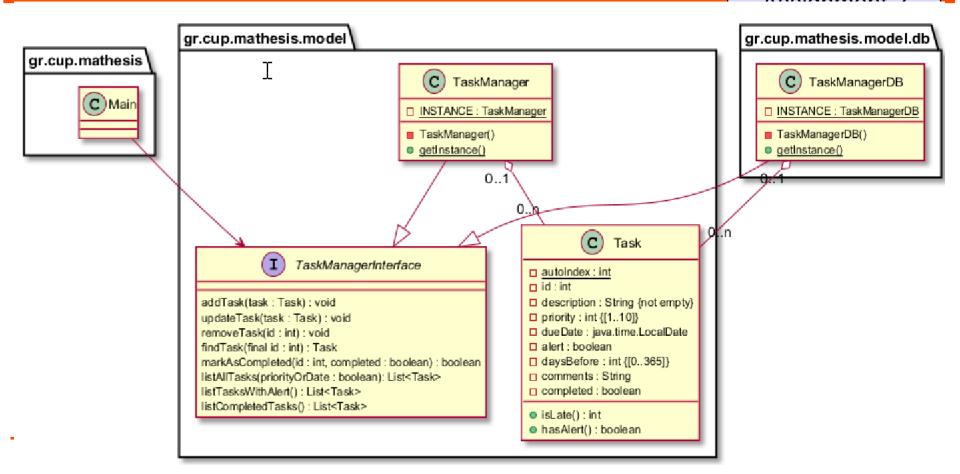
======== MENU ========== == 1. List tasks by due date ==

- == 2. List tasks by priority ==
- == 3. Search for Task(s) ======
- == 4. Task details =======
- == 5. Add new task =======
- == 6. Edit task ========
- == 7. Delete task =======
- == 8. Mark task as completed ==
- == 9. Show completed tasks ====
- == 10. Show alerts =======
- 11. Export as XML =======

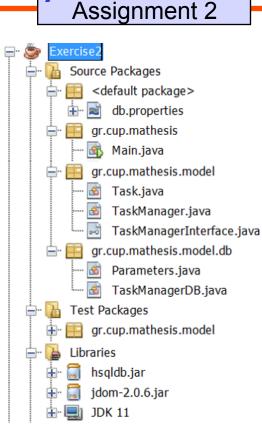
->

0. Exit =========





- 1. Δημιουργήστε την κλάση Task με βάση το διάγραμμα κλάσεων της προηγούμενης διαφάνειας
- 2. Υλοποιήστε τις μεθόδους της κλάσης
 TaskManager. Ο TaskManager αποθηκεύει τα
 καθήκοντα στη μνήμη (π.χ. σε ένα ArrayList).
- 3. Υλοποιήστε τις μεθόδους της κλάσης
 TaskManagerDB. Ο TaskManagerDB χρησιμοποιεί
 την ίδια διεπαφή όπως και ο TaskManager αλλά
 αποθηκεύει τα καθήκοντα στη ΒΔ HSQLDB db
 \todo στο φάκελο του χρήστη. Χρησιμοποιήστε το
 db.properties.
- 4. Υλοποιήστε τις μη υλοποιημένες μεθόδους της κλάσης Main.



Assignment 2 ======= Alerts ======= This task is overdue by 112 days: Exercise2 × [FOSDEM] The due date was 15/02/2019Tests passed: 100,00 % addTask updateTask All 14 tests passed. (0.576 s) listCompletedTasks ======== MENU ========== listAllTasks == 1. List tasks by due date == removeTask == 2. List tasks by priority == listTasksWithAlert == 3. Search for Task(s) **ETTITU**X getInstance == 4. Task details ===== DaysBefore == 5. Add new task ===== Completed == 6. Edit task ======== Priority == 7. Delete task ======== hasAlert == 8. Mark task as completed == == 9. Show completed tasks ==== isLate == 10. Show alerts ======= DueDate == 11. Export as XML ======= Description == 0. Exit =========