

```
Loading vc-cvs... 56 }
1 package caltool.view;
2
3 import caltool.caldb.*;
4 import caltool.schedule.Date;
5 import mvp.*;
6 import java.util.*;
7
8 /**
9  *
10 * A DailyAgenda contains the scheduled item information for a calendar day.
11 * At the top of the agenda is the full date for the day of the agenda. There
12 * is a list of event titles containing the events scheduled to occur on this
13 * day. Following the event list is a list of time-tagged descriptors for the
14 * scheduled appointments and meetings. At the end of the agenda is a numbered
15 * list of task descriptors for the day's scheduled tasks.
16 *
17 */
18 public class DailyAgenda extends Model {
19
20     /**
21      * Construct this with the given CalendarDB.
22      */
23     public DailyAgenda(CalendarDB calDB) {
24         this.calDB = calDB;
25     }
26
27     /**
28      * Observe the calendar for any changes. When a change happens, see if it
29      * effects this day, and if so, recompute and let the observing view know.
30      */
31     public void update(Observable o, Object arg) {
32
33     }
34
35     /*-
36      * Derived data fields
37      */
38
39     /** Date of this day's agenda */
40     Date date;
41
42     /** List of scheduled event titles for this day */
43     EventTitleList events;
44
45     /** Time slot description list for schedule appointments and meetings */
46     TimeSlotDescriptorList timeSlots;
47
48     /** List of scheduled tasks for this day */
49     TaskDescriptorList tasks;
50
51     /*-
52      * Process data
53      */
54     CalendarDB calDB;
55
```