```csharp
 1  using System;
 2  using System.Collections.Generic;
 3  using System.ComponentModel;
 4  using System.Linq;
 5  using System.Text;
 6  using System.Threading.Tasks;
 7
 8  using Nihulon2.Model;
 9
10  namespace Nihulon2.SupervisorsAdministration
11  {
12      /*
13       * Interface that provides methods to the controller for
14       * displaying the data
15       */
16      public interface ISupervisorsAdministrationView
17      {
18          // binds the view with its controller
19          void setController(SupervisorsAdministration_Controller controller);
20
21          // Binds the list of exams at the controller with the table at the view
22          void bindExamsWithTable(ref SortableBindingList<Exam> examsList);
23
24          // Fill the combo box of the filter by division
25          void fillDivisionsCbo(string[] divisionsNames);
26
27          // Fill the combo box of the filter by course
28          void fillCoursesCbo(string[] coursesNames);
29
30          // Fill the combo box of the filter by room
31          void fillRoomsCbo(string[] roomsNames);
32
33          // Clear all combo boxes
34          void clearComboBoxes();
35
36          // Reload all data at the view
37          void reloadView();
38
39          // Show message to the user if exams with time overlaps have been found
40          void showOverlapsWarning(bool hasOverlaps);
41      }
42  }
43
```