

```
EmployeesModel.cs  X
WeekProject04 WeekProject04.Models.EmployeesModel EmployeeID

1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Web;
5 using System.ComponentModel.DataAnnotations;
6
7 namespace WeekProject04.Models
8 {
9     17 references
10     public class EmployeesModel
11     {
12         12 references
13         public int EmployeeID { get; set; }
14         3 references
15         public string EmployeeName { get; set; }
16         3 references
17         public string Email { get; set; }
18         1 reference
19         public int Age { get; set; }
20
21         [DataType(DataType.Date)]
22         [DisplayFormat(DataFormatString = "{0:dd/MM/yyyy}", ApplyFormatInEditMode = true)]
23         2 references
24         public DateTime Birthday { get; set; }
25         6 references
26         public string Type { get; set; }
27     }
28
29     4 references
30     public enum EmpType
31     {
32         BOD, Leader, HR, Staff
33     }
34 }
```

```
HomeController.cs  X
WeekProject04 WeekProject04.Controllers.HomeController ReadXMLData(string filepath)

1 using ...
2
3 namespace WeekProject04.Controllers
4 {
5     0 references
6     public class HomeController : Controller
7     {
8         private List<EmployeesModel> EmployeesList = new List<EmployeesModel>();
9         string xmlFilePath = "~/XMLfile/EmployeeData.xml";
10
11         14 references
12         public List<EmployeesModel> ReadXMLData(string filepath)
13         {
14             string xmldata = Server.MapPath(filepath);
15             DataSet ds = new DataSet();
16             ds.ReadXml(xmldata);
17
18             var employeeList = new List<EmployeesModel>();
19             employeeList = (from rows in ds.Tables[0].AsEnumerable()
20
21                 select new EmployeesModel
22                 {
23                     EmployeeID = Convert.ToInt32(rows[0].ToString()),
24                     EmployeeName = rows[1].ToString(),
25                     Email = rows[2].ToString(),
26                     Age = DateTime.Today.Year - (Convert.ToDateTime(rows[3].ToString()).Year),
27                     Birthday = Convert.ToDateTime(rows[3].ToString()),
28                     Type = rows[4].ToString()
29                 })
30                 .ToList();
31             return employeeList;
32         }
33
34         4 references
35         public void CreateXmlFile(string filepath, List<EmployeesModel> xmldata)
36         {
37             try
38             {
39                 XmlWriterSettings xmlWriterSettings = new XmlWriterSettings()
40                 {
41                     Indent = true,
42                     IndentChars = "\t",
43                     NewLineOnAttributes = true
44                 }
45             }
46             catch { }
47         }
48     }
49 }
```

70 % No issues found Ln:

```
HomeController.cs X
WeekProject04 WeekProject04.Controllers.HomeController ReadXMLData(string filepath)

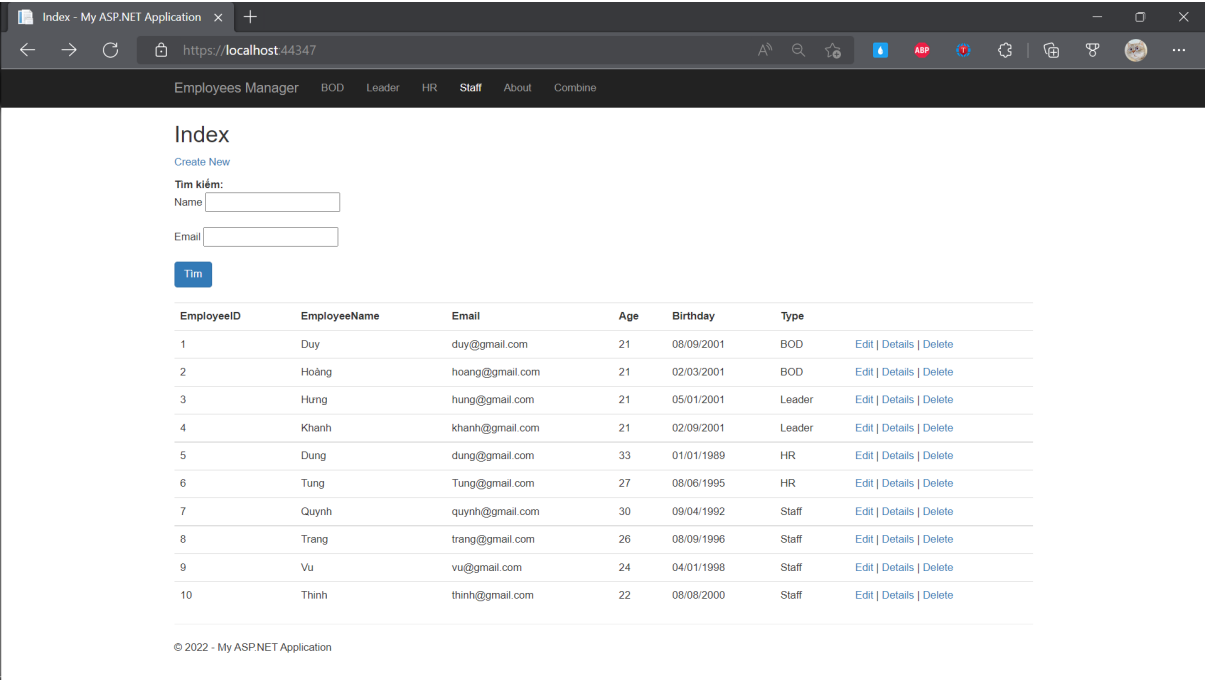
45 {
46     Indent = true,
47     IndentChars = "\t",
48     NewLineOnAttributes = true
49 };
50
51 using (XmlWriter xmlwriter = XmlWriter.Create(Server.MapPath(filepath), xmlWriterSettings))
52 {
53     xmlwriter.WriteStartDocument();
54     xmlwriter.WriteStartElement("Employee");
55     foreach (EmployeesModel e in xmldata)
56     {
57         xmlwriter.WriteStartElement("Employee");
58         xmlwriter.WriteElementString("EmployeeID", e.EmployeeID.ToString());
59         xmlwriter.WriteElementString("EmployeeName", e.EmployeeName.ToString());
60         xmlwriter.WriteElementString("Email", e.Email.ToString());
61         xmlwriter.WriteElementString("Birthday", e.Birthday.ToString());
62         xmlwriter.WriteElementString("Type", e.Type.ToString());
63         xmlwriter.WriteEndElement();
64     }
65     xmlwriter.WriteEndElement();
66     xmlwriter.WriteEndDocument();
67 }
68
69 catch (Exception ex)
70 {
71     ViewBag.Msg = "Exception of type: " + ex + " occurred please try again";
72 }
73
74 }
75
76 0 references
77 public ActionResult Index(FormCollection searchdata)
78 {
79     ViewBag.Msg = "Employee XML Data";
80     EmployeesList = ReadXMLData(xmlFilePath);
81
82     if (searchdata["EmpNameSearch"] != null)
83         EmployeesList = EmployeesList.Where(x => x.EmployeeName.Contains(searchdata["EmpNameSearch"])).ToList();
84     if (searchdata["EmailSearch"] != null)
85         EmployeesList = EmployeesList.Where(x => x.Email.Contains(searchdata["EmailSearch"])).ToList();
86     return View(EmployeesList);
87 }
```

EmployeeData.xml

```
<?xml version="1.0" encoding="utf-8"?>
<Employee>
  <Employee>
    <EmployeeID>1</EmployeeID>
    <EmployeeName>Duy</EmployeeName>
    <Email>duy@gmail.com</Email>
    <Birthday>9/8/2001 12:00:00 AM</Birthday>
    <Type>BOD</Type>
  </Employee>
  <Employee>
    <EmployeeID>2</EmployeeID>
    <EmployeeName>Hoàng</EmployeeName>
    <Email>hoang@gmail.com</Email>
    <Birthday>3/2/2001 12:00:00 AM</Birthday>
    <Type>BOD</Type>
  </Employee>
  <Employee>
    <EmployeeID>3</EmployeeID>
    <EmployeeName>Hung</EmployeeName>
    <Email>hung@gmail.com</Email>
    <Birthday>1/5/2001 12:00:00 AM</Birthday>
    <Type>Leader</Type>
  </Employee>
  <Employee>
    <EmployeeID>4</EmployeeID>
    <EmployeeName>Khanh</EmployeeName>
    <Email>khanh@gmail.com</Email>
    <Birthday>9/2/2001 12:00:00 AM</Birthday>
    <Type>Leader</Type>
  </Employee>
  <Employee>
    <EmployeeID>5</EmployeeID>
    <EmployeeName>Dung</EmployeeName>
    <Email>dung@gmail.com</Email>
    <Birthday>1/1/1989 12:00:00 AM</Birthday>
    <Type>HR</Type>
  </Employee>
  <Employee>
    <EmployeeID>6</EmployeeID>
    <EmployeeName>Tung</EmployeeName>
    <Email>tung@gmail.com</Email>
    <Birthday>6/8/1995 12:00:00 AM</Birthday>
    <Type>HR</Type>
  </Employee>
  <Employee>
    <EmployeeID>7</EmployeeID>
    <EmployeeName>Quynh</EmployeeName>
    <Email>quynh@gmail.com</Email>
    <Birthday>4/9/1992 12:00:00 AM</Birthday>
    <Type>Staff</Type>
  </Employee>
  <Employee>
    <EmployeeID>8</EmployeeID>
    <EmployeeName>Trang</EmployeeName>
    <Email>trang@gmail.com</Email>
    <Birthday>9/8/1996 12:00:00 AM</Birthday>
    <Type>Staff</Type>
  </Employee>
  <Employee>
    <EmployeeID>9</EmployeeID>
    <EmployeeName>Vu</EmployeeName>
    <Email>vu@gmail.com</Email>
    <Birthday>1/4/1998 12:00:00 AM</Birthday>
    <Type>Staff</Type>
  </Employee>
  <Employee>
    <EmployeeID>10</EmployeeID>
    <EmployeeName>Thinh</EmployeeName>
    <Email>thinh@gmail.com</Email>
    <Birthday>8/8/2000 12:00:00 AM</Birthday>
    <Type>Staff</Type>
  </Employee>
</Employee>
```

Index.cshtml

```
3  ViewBag.Title = "Index";
4
5
6  <h2>Index</h2>
7
8
9  <p>
10     @Html.ActionLink("Create New", "Create")
11 </p>
12
13  @using (Html.BeginForm())
14  {
15      <b>Tim kiem: </b>
16      <div class="mb-3 mt-3">
17          <text>Name</text> @Html.TextBox("EmpNameSearch")
18      </div>
19      <br />
20      <div class="mb-3">
21          <text>Email</text> @Html.TextBox("EmailSearch")
22      </div>
23      <br />
24      <input class="btn btn-primary" type="submit" name="submit" value="Tim" />
25
26      <br />
27
28
29  <table class="table table-dark table-hover">
30      <tr>
31          <th>
32              @Html.DisplayNameFor(model => model.EmployeeID)
33          </th>
34          <th>
35              @Html.DisplayNameFor(model => model.EmployeeName)
36          </th>
37          <th>
38              @Html.DisplayNameFor(model => model.Email)
39          </th>
40          <th>
41              @Html.DisplayNameFor(model => model.Age)
42          </th>
43          <th>
44              @Html.DisplayNameFor(model => model.Birthday)
45          </th>
46          <th>
47              @Html.DisplayNameFor(model => model.Type)
48          </th>
49      </tr>
50
51      @foreach (var item in Model)
52      {
53          <tr>
54              <td>
55                  @Html.DisplayFor(modelItem => item.EmployeeID)
56              </td>
57              <td>
58                  @Html.DisplayFor(modelItem => item.EmployeeName)
59              </td>
60              <td>
61                  @Html.DisplayFor(modelItem => item.Email)
62              </td>
63              <td>
64                  @Html.DisplayFor(modelItem => item.Age)
65              </td>
66              <td>
67                  @Html.DisplayFor(modelItem => item.Birthday)
68              </td>
69              <td>
70                  @Html.DisplayFor(modelItem => item.Type)
71              </td>
72              <td>
73                  @Html.ActionLink("Edit", "Edit", new { EmpId = item.EmployeeID }) |
74                  @Html.ActionLink("Details", "Details", new { EmpId = item.EmployeeID }) |
75                  @Html.ActionLink("Delete", "Delete", new { EmpId = item.EmployeeID })
76              </td>
77          </tr>
78      }
79
80
81  </table>
```



Index

[Create New](#)

Tìm kiếm:

Name

Email

[Tìm](#)

EmployeeID	EmployeeName	Email	Age	Birthday	Type	
1	Duy	duy@gmail.com	21	08/09/2001	BOD	Edit Details Delete

Index

[Create New](#)

Tìm kiếm:

Name

Email

[Tìm](#)

EmployeeID	EmployeeName	Email	Age	Birthday	Type	
9	Vu	vu@gmail.com	24	04/01/1998	Staff	Edit Details Delete

```
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100
101
102
103
104
105
106
107

0 references
public ActionResult Create()
{
    EmployeesList = ReadXMLData(xmlFilePath);
    EmployeesModel emp = new EmployeesModel();
    emp.EmployeeID = EmployeesList.Max(x => x.EmployeeID) + 1;
    return View(emp);
}

[HttpPost]
0 references
public ActionResult Create(EmployeesModel emp)
{
    if (ModelState.IsValid)
    {
        EmployeesList = ReadXMLData(xmlFilePath);
        EmployeesList.Add(emp);
        CreateXmlFile(xmlFilePath, EmployeesList);
        return RedirectToAction("Index");
    }
    return View();
}
```

Create.cshtml*

```
1 @model WeekProject04.Models.EmployeesModel
2
3 @using WeekProject04.Models
4
5 @
6 ViewBag.Title = "Create";
7
8
9 <h2>Create</h2>
10
11 @using (Html.BeginForm())
12 {
13     @Html.AntiForgeryToken()
14
15
16
17     <div class="form-horizontal">
18         <h4>EmployeesModel</h4>
19         <hr />
20         @Html.ValidationSummary(true, "", new { @class = "text-danger" })
21         <div class="form-group">
22             @Html.LabelFor(model => model.EmployeeID, htmlAttributes: new { @class = "control-label col-md-2" })
23             <div class="col-md-10">
24                 @Html.EditorFor(model => model.EmployeeID, new { htmlAttributes = new { @class = "form-control" } })
25                 @Html.ValidationMessageFor(model => model.EmployeeID, "", new { @class = "text-danger" })
26             </div>
27         </div>
28
29         <div class="form-group">
30             @Html.LabelFor(model => model.EmployeeName, htmlAttributes: new { @class = "control-label col-md-2" })
31             <div class="col-md-10">
32                 @Html.EditorFor(model => model.EmployeeName, new { htmlAttributes = new { @class = "form-control" } })
33                 @Html.ValidationMessageFor(model => model.EmployeeName, "", new { @class = "text-danger" })
34             </div>
35         </div>
36
37         <div class="form-group">
38             @Html.LabelFor(model => model.Email, htmlAttributes: new { @class = "control-label col-md-2" })
39             <div class="col-md-10">
40                 @Html.EditorFor(model => model.Email, new { htmlAttributes = new { @class = "form-control" } })
41                 @Html.ValidationMessageFor(model => model.Email, "", new { @class = "text-danger" })
42             </div>
43         </div>
44
45
46         <div class="form-group">
47             @Html.LabelFor(model => model.Birthday, htmlAttributes: new { @class = "control-label col-md-2" })
48             <div class="col-md-10">
49                 @Html.EditorFor(model => model.Birthday, new { htmlAttributes = new { @class = "form-control" } })
50                 @Html.ValidationMessageFor(model => model.Birthday, "", new { @class = "text-danger" })
51             </div>
52         </div>
53
54         <div class="form-group">
55             @Html.LabelFor(model => model.Type, htmlAttributes: new { @class = "control-label col-md-2" })
56             <div class="col-md-10">
57                 @Html.DropDownListFor(model => model.Type,
58                     new SelectList(Enum.GetValues(typeof(EmpType))),
59                     "Select EmpType")
60             </div>
61         </div>
62
63
64         <div class="form-group">
65             <div class="col-md-offset-2 col-md-10">
66                 <input type="submit" value="Create" class="btn btn-default" />
67             </div>
68         </div>
69     </div>
70
71 }
72
73 <div>
74     @Html.ActionLink("Back to List", "Index")
75 </div>
76
77 @section Scripts {
78     @Scripts.Render("~/bundles/jqueryval")
79 }
80
```

Create

EmployeesModel

EmployeeID

11

EmployeeName

Email

Birthday

mm/dd/yyyy



Type

Select EmpType ▾

Create

[Back to List](#)

Create

EmployeesModel

EmployeeID

11

EmployeeName

Hau

Email

hau@gmail.com

Birthday

06/06/2001



Type

Leader



Create

[Back to List](#)

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Tim

EmployeeID	EmployeeName	Email	Age	Birthday	Type	
1	Duy	duy@gmail.com	21	08/09/2001	BOD	Edit Details Delete
2	Hoàng	hoang@gmail.com	21	02/03/2001	BOD	Edit Details Delete
3	Hung	hung@gmail.com	21	05/01/2001	Leader	Edit Details Delete
4	Khanh	khanh@gmail.com	21	02/09/2001	Leader	Edit Details Delete
5	Dung	dung@gmail.com	33	01/01/1989	HR	Edit Details Delete
6	Tung	Tung@gmail.com	27	08/06/1995	HR	Edit Details Delete
7	Quynh	quynh@gmail.com	30	09/04/1992	Staff	Edit Details Delete
8	Trang	trang@gmail.com	26	08/09/1996	Staff	Edit Details Delete
9	Vu	vu@gmail.com	24	04/01/1998	Staff	Edit Details Delete
10	Thinh	thinh@gmail.com	22	08/08/2000	Staff	Edit Details Delete
11	Hau	hau@gmail.com	21	06/06/2001	Leader	Edit Details Delete

```
<Employee>
  <EmployeeID>11</EmployeeID>
  <EmployeeName>Hau</EmployeeName>
  <Email>hau@gmail.com</Email>
  <Birthday>6/6/2001 12:00:00 AM</Birthday>
  <Type>Leader</Type>
</Employee>
```

```
108 0 references
109 public ActionResult Edit(int EmpId)
110 {
111     EmployeesList = ReadXMLData(xmlFilePath);
112     int index = EmployeesList.FindIndex(x => x.EmployeeID == EmpId);
113     EmployeesModel emp = EmployeesList[index];
114     return View(emp);
115 }
116 [HttpPost]
117 0 references
118 public ActionResult Edit(EmployeesModel emp)
119 {
120     if (ModelState.IsValid)
121     {
122         EmployeesList = ReadXMLData(xmlFilePath);
123         int index = EmployeesList.FindIndex(x => x.EmployeeID == emp.EmployeeID);
124         EmployeesList[index] = emp;
125         CreateXmlFile(xmlFilePath, EmployeesList);
126         return RedirectToAction("Index");
127     }
128     return View(emp);
129 }
```

Edit

EmployeesModel

EmployeeID

11

EmployeeName

Hau

Email

hau@gmail.com

Age

12

Birthday

10/10/2010

Type

HR

Save

[Back to List](#)

9	Vu	vu@gmail.com	24	04/01/1998	Staff	Edit Details Delete
10	Thinh	thinh@gmail.com	22	08/08/2000	Staff	Edit Details Delete
11	Hau	hau@gmail.com	12	10/10/2010	HR	Edit Details Delete

```
129 0 references
130 public ActionResult Details (int EmpId)
131 {
132     EmployeesList = ReadXMLData(xmlFilePath);
133     int index = EmployeesList.FindIndex(x => x.EmployeeID == EmpId);
134     EmployeesModel emp = EmployeesList[index];
135     return View(emp);
136 }
137 0 references
138 public ActionResult Delete (int EmpId)
139 {
140     EmployeesList = ReadXMLData(xmlFilePath);
141     int index = EmployeesList.FindIndex(x => x.EmployeeID == EmpId);
142     EmployeesModel emp = EmployeesList[index];
143     return View(emp);
144 }
145 [HttpPost]
146 [ActionName("Delete")]
147 0 references
148 public ActionResult DelectConfirmed (int EmpId)
149 {
150     if (ModelState.IsValid)
151     {
152         EmployeesList = ReadXMLData(xmlFilePath);
153         int index = EmployeesList.FindIndex(x => x.EmployeeID == EmpId);
154         EmployeesList.RemoveAt(index);
155         CreateXmlFile(xmlFilePath, EmployeesList);
156         return RedirectToAction("Index");
157     }
158     return View();
159 }
```

Details

EmployeesModel

EmployeeID	11
EmployeeName	Hau
Email	hau@gmail.com
Age	12
Birthday	10/10/2010

[Edit](#) | [Back to List](#)

Delete

Are you sure you want to delete this?

EmployeesModel

EmployeeID 11
EmployeeName Hau
Email hau@gmail.com
Age 12
Birthday 10/10/2010

Delete

| [Back to List](#)

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Email

Tim

EmployeeID	EmployeeName	Email	Age	Birthday	Type	
1	Duy	duy@gmail.com	21	08/09/2001	BOD	Edit Details Delete
2	Hoàng	hoang@gmail.com	21	02/03/2001	BOD	Edit Details Delete
3	Hung	hung@gmail.com	21	05/01/2001	Leader	Edit Details Delete
4	Khanh	khanh@gmail.com	21	02/09/2001	Leader	Edit Details Delete
5	Dung	dung@gmail.com	33	01/01/1989	HR	Edit Details Delete
6	Tung	Tung@gmail.com	27	08/06/1995	HR	Edit Details Delete
7	Quynh	quynh@gmail.com	30	09/04/1992	Staff	Edit Details Delete
8	Trang	trang@gmail.com	26	08/09/1996	Staff	Edit Details Delete
9	Vu	vu@gmail.com	24	04/01/1998	Staff	Edit Details Delete
10	Thinh	thinh@gmail.com	22	08/08/2000	Staff	Edit Details Delete

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160
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182
183
184
185
186
187
188
189
190
191
192
193
194
195

0 references

```
public ActionResult BOD()
{
    var type = EmpType.BOD.ToString();
    EmployeesList = ReadXMLData(xmlFilePath);
    EmployeesList = EmployeesList.Where(x => x.Type == type).ToList();

    return View(EmployeesList);
}
```

0 references

```
public ActionResult Leader()
{
    var type = EmpType.Leader.ToString();
    EmployeesList = ReadXMLData(xmlFilePath);
    EmployeesList = EmployeesList.Where(x => x.Type == type).ToList();

    return View(EmployeesList);
}
```

0 references

```
public ActionResult HR()
{
    var type = EmpType.HR.ToString();
    EmployeesList = ReadXMLData(xmlFilePath);
    EmployeesList = EmployeesList.Where(x => x.Type == type).ToList();

    return View(EmployeesList);
}
```

0 references

```
public ActionResult Staff()
{
    var type = EmpType.Staff.ToString();
    EmployeesList = ReadXMLData(xmlFilePath);
    EmployeesList = EmployeesList.Where(x => x.Type == type).ToList();

    return View(EmployeesList);
}
```

Employees ManagerBODLeaderHRStaffAboutCombine

BOD

[Create New](#)

EmployeeID	EmployeeName	Email	Age	Type	
1	Duy	duy@gmail.com	21	BOD	Edit Details Delete
2	Hoàng	hoang@gmail.com	21	BOD	Edit Details Delete

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Employees ManagerBODLeaderHRStaffAboutCombine

Leader

[Create New](#)

EmployeeID	EmployeeName	Email	Age	Type	
3	Hung	hung@gmail.com	21	Leader	Edit Details Delete
4	Khanh	khanh@gmail.com	21	Leader	Edit Details Delete

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HR

[Create New](#)

EmployeeID	EmployeeName	Email	Age	Type	
5	Dung	dung@gmail.com	33	HR	Edit Details Delete
6	Tung	Tung@gmail.com	27	HR	Edit Details Delete

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Staff

[Create New](#)

EmployeeID	EmployeeName	Email	Age	Type	
7	Quynh	quynh@gmail.com	30	Staff	Edit Details Delete
8	Trang	trang@gmail.com	26	Staff	Edit Details Delete
9	Vu	vu@gmail.com	24	Staff	Edit Details Delete
10	Thinh	thinh@gmail.com	22	Staff	Edit Details Delete

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```
198 0 references
199 public ActionResult About()
200 {
201     ViewBag.Message = "(o) . z Z";
202
203     return View();
204 }
205
206 0 references
207 public ActionResult Combine()
208 {
209     EmployeesList = ReadXMLData(xmlFilePath);
210
211     EmployeesModel emp = new EmployeesModel();
212     emp.EmployeeID = EmployeesList.Max(x => x.EmployeeID) + 1;
213     ViewData["Employees"] = EmployeesList;
214     return View(emp);
215 }
216
217 [HttpPost]
218 0 references
219 public ActionResult Combine(EmployeesModel emp)
220 {
221     if (ModelState.IsValid)
222     {
223         EmployeesList = ReadXMLData(xmlFilePath);
224         EmployeesList.Add(emp);
225         CreateXmlFile(xmlFilePath, EmployeesList);
226         return RedirectToAction("Combine");
227     }
228     return View();
229 }
230
231 0 references
232 public ActionResult Contact()
233 {
234     ViewBag.Message = "Your contact page.";
235
236     return View();
237 }
```

About.

(¯ ̍ ¯) . z Z

Use this area to provide additional information.

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Employee Details Page

[Add Employee](#)


Employee List

EmployeeID	EmployeeName	Email	Age	Type	
1	Duy	duy@gmail.com	21	BOD	Edit Details Delete
2	Hoàng	hoang@gmail.com	21	BOD	Edit Details Delete
3	Hung	hung@gmail.com	21	Leader	Edit Details Delete
4	Khanh	khanh@gmail.com	21	Leader	Edit Details Delete
5	Dung	dung@gmail.com	33	HR	Edit Details Delete
6	Tung	Tung@gmail.com	27	HR	Edit Details Delete
7	Quynh	quynh@gmail.com	30	Staff	Edit Details Delete
8	Trang	trang@gmail.com	26	Staff	Edit Details Delete
9	Vu	vu@gmail.com	24	Staff	Edit Details Delete
10	Thinh	thinh@gmail.com	22	Staff	Edit Details Delete

Add Employee

EmployeeID	<input type="text" value="11"/>
EmployeeName	<input type="text"/>
Email	<input type="text"/>
Birthday	<input type="text" value="mm/dd/yyyy"/> 
Type	<input type="text" value="Select EmpType"/>
<input type="button" value="Save"/>	

Add Employee

EmployeeID	<input type="text" value="11"/>
EmployeeName	<input type="text" value="Khang"/>
Email	<input type="text" value="khang@gmail.com"/>
Birthday	<input type="text" value="11/03/2005"/> 
Type	<input type="text" value="HR"/>
<input type="button" value="Save"/>	

Employee Details Page

Add Employee

Employee List					
EmployeeID	EmployeeName	Email	Age	Type	
1	Duy	duy@gmail.com	21	BOD	Edit Details Delete
2	Hoàng	hoang@gmail.com	21	BOD	Edit Details Delete
3	Hung	hung@gmail.com	21	Leader	Edit Details Delete
4	Khanh	khanh@gmail.com	21	Leader	Edit Details Delete
5	Dung	dung@gmail.com	33	HR	Edit Details Delete
6	Tung	Tung@gmail.com	27	HR	Edit Details Delete
7	Quynh	quynh@gmail.com	30	Staff	Edit Details Delete
8	Trang	trang@gmail.com	26	Staff	Edit Details Delete
9	Vu	vu@gmail.com	24	Staff	Edit Details Delete
10	Thinh	thinh@gmail.com	22	Staff	Edit Details Delete
11	Khang	khang@gmail.com	17	HR	Edit Details Delete