

```
1 @model AdventureLog.Models.Adventure
2 @{
3     ViewBag.Title = "Edit Adventure";
4 }
5
6 <h2>@ViewBag.Title</h2>
7 <hr />
8
9 @using (Html.BeginForm())
10 {
11     @Html.AntiForgeryToken()
12
13     <div class="form-horizontal">
14         @Html.ValidationSummary(true, "", new { @class = "text-danger" })
15         @Html.HiddenFor(model => model.Adventure_PK)
16
17         <div class="form-group">
18             @Html.LabelFor(model => model.Name, htmlAttributes: new { @class =
19                 "control-label col-md-2" })
20             <div class="col-md-10">
21                 @Html.EditorFor(model => model.Name, new { htmlAttributes = new
22                     { @class = "form-control" } })
23                 @Html.ValidationMessageFor(model => model.Name, "", new { @class =
24                     "text-danger" })
25             </div>
26         </div>
27
28         <div class="form-group">
29             @Html.LabelFor(model => model.SystemName, htmlAttributes: new { @class
30                 = "control-label col-md-2" })
31             <div class="col-md-10">
32                 @Html.EditorFor(model => model.SystemName, new { htmlAttributes =
33                     new { @class = "form-control" } })
34                 @Html.ValidationMessageFor(model => model.SystemName, "", new
35                     { @class = "text-danger" })
36             </div>
37         </div>
38
39         <div class="form-group">
40             @Html.LabelFor(model => model.ShortDescription, htmlAttributes: new
41                 { @class = "control-label col-md-2" })
42             <div class="col-md-10">
43                 @Html.TextAreaFor(model => model.ShortDescription, 10, 80, new
44                     { htmlAttributes = new { @class = "form-control" } })
45                 @Html.ValidationMessageFor(model => model.ShortDescription, "",
46                     new { @class = "text-danger" })
47             </div>
48         </div>
49
50         <div class="form-group">
51             @Html.LabelFor(model => model.Description, htmlAttributes: new
52                 { @class = "control-label col-md-2" })
53             <div class="col-md-10">
54                 @Html.TextAreaFor(model => model.Description, new { htmlAttributes
55                     = new { @class = "form-control" } })
56                 <script>CKEDITOR.replace('Description', { customConfig: '/Scripts/
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ckeditor_config.js' }</script>
46     @Html.ValidationMessageFor(model => model.Description, "", new
        { @class = "text-danger" })
47
48 </div>
49
50 <div class="form-group">
51     @Html.LabelFor(model => model.GamemasterNotes, htmlAttributes: new
        { @class = "control-label col-md-6" })
52     <div class="col-md-10">
53         @Html.TextAreaFor(model => model.GamemasterNotes, new
            { htmlAttributes = new { @class = "form-control" } })
54         <script>CKEDITOR.replace('GamemasterNotes', { customConfig: '/
            Scripts/ckeditor_config.js' }</script>
55         @Html.ValidationMessageFor(model => model.GamemasterNotes, "", new
            { @class = "text-danger" })
56     </div>
57 </div>
58
59
60
61 <hr />
62 <h4>Manage Players</h4>
63
64 <script>
65     $(document).ready(function () {
66         var selection = "private";
67         if (@Model.IsPublic == "True")
68             selection = "public";
69         if (@Model.IsSecured == "True")
70             selection = "secure";
71         $("input:radio[name='securitySettings'][value='" + selection +
            "']").prop('checked', true);
72         $("#" + selection).addClass("active");
73     });
74 </script>
75 <div class="row pl-3 form-group">
76     <p class="col-md-12">General Security Settings:</p>
77
78     <div id="tab" class="btn-group-vertical col-md-4" data-
        toggle="buttons">
79         <a href="#public" class="btn btn-secondary" data-toggle="tab">
80             <input class="form-check-input"
81                 type="radio"
82                 name="securitySettings"
83                 id="publicRadio"
84                 value="public"
85                 checked />
86             Public
87         </a>
88         <a href="#private" class="btn btn-secondary" data-toggle="tab">
89             <input class="form-check-input"
90                 type="radio"
91                 name="securitySettings"
92                 id="privateRadio"
93                 value="private" />

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94         Private
95     </a>
96     <a href="#secure" class="btn btn-secondary" data-toggle="tab">
97         <input class="form-check-input"
98             type="radio"
99             name="securitySettings"
100             id="secureRadio"
101             value="secure" />
102     Secure
103 </a>
104 </div>
105
106 <div class="tab-content col-md-8">
107     <div class="tab-pane card" id="public">
108         <h6 class="card card-header">Public:</h6>
109         <div class="card card-body">
110             Can View: Anyone<br />
111             Can Comment: Invited Players Only<br />
112             Can Edit/Delete: Gamemaster Only<br />
113         </div>
114     </div>
115     <div class="tab-pane card" id="private">
116         <h6 class="card card-header">Private:</h6>
117         <div class="card card-body">
118             Can View: Anyone with Invite Link<br />
119             Can Comment: Invited Players Only<br />
120             Can Edit/Delete: Gamemaster Only<br />
121         </div>
122     </div>
123     <div class="tab-pane card" id="secure">
124         <h6 class="card card-header">Secured:</h6>
125         <div class="card card-body">
126             Can View: Invited and Approved Players only<br />
127             Can Comment: Invited and Approved Players only<br />
128             Can Edit/Delete: Gamemaster Only<br />
129         </div>
130     </div>
131 </div>
132 </div>
133
134
135 <script type="text/javascript">
136     $("#publicRadio, #privateRadio, #secureRadio").change(function () {
137         if (this.value == 'public') {
138             $("#IsPublic").prop('checked', true);
139             $("#IsSecured").prop('checked', false);
140         }
141         else if (this.value == 'secure') {
142             $("#IsPublic").prop('checked', false);
143             $("#IsSecured").prop('checked', true);
144         }
145         else if (this.value == 'private') {
146             $("#IsPublic").prop('checked', false);
147             $("#IsSecured").prop('checked', false);
148         }
149     });

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150     </script>
151
152     <div hidden>
153         @Html.CheckBoxFor(model => model.IsPublic, new { htmlAttributes = new
154             { @class = "form-control" } })
155         @Html.CheckBoxFor(model => model.IsSecured, new { htmlAttributes = new
156             { @class = "form-control" } })
157     </div>
158
159     <div class="form-group">
160         @Html.ValidationMessageFor(model => model.InvitePassword, "", new
161             { @class = "text-danger" })
162         @Html.LabelFor(model => model.InvitePassword, htmlAttributes: new
163             { @class = "control-label col-md-4" })
164         <div class="col-md-8 input-group">
165             @Html.EditorFor(model => model.InvitePassword, new
166                 { htmlAttributes = new { @class = "form-control" } })
167             <div class="input-group-append">
168                 <script type="text/javascript">
169                     function copyInviteLink(data) {
170                         var textarea = document.createElement("textarea");
171
172                         textarea.style.position = 'fixed';
173                         textarea.style.top = 0;
174                         textarea.style.left = 0;
175
176                         textarea.style.width = '2em';
177                         textarea.style.height = '2em';
178
179                         textarea.style.padding = 0;
180
181                         textarea.style.border = 'none';
182                         textarea.style.outline = 'none';
183                         textarea.style.boxShadow = 'none';
184                         textarea.style.background = 'transparent';
185
186                         textarea.value = data;
187                         document.body.appendChild(textarea);
188                         textarea.select();
189
190                         try {
191                             var isCopied = document.execCommand('copy');
192                             var msg = isCopied ? 'Copied to Clipboard ' +
193                                 data : 'Failed to Copy';
194                             console.log(msg)
195                         }
196                         catch (err) {
197                             console.log(err);
198                         }
199
200                         document.body.removeChild(textarea);
201                     }
202                 </script>
203                 <button type="button"
204                     class="btn btn-primary"
205                     onclick="copyInviteLink('@String.Format("{0}Invite/

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        {1}", Request.Url.AbsoluteUri.Substring(0,
        Request.Url.AbsoluteUri.Length - 4),
        Model.InvitePassword)')">
200     Invite Link <i class="fa fa-copy"></i>
201 </button>
202 </div>
203 </div>
204 </div>
205
206
207 <div class="form-group">
208     @Html.LabelFor(model => model.Players, htmlAttributes: new { @class =
        "control-label col-md-2" })
209     <table class="table">
210         <thead>
211             <tr>
212                 <th scope="col">User Id</th>
213                 <th scope="col">Role</th>
214                 <th scope="col">Can Comment/View?</th>
215             </tr>
216         </thead>
217         <tbody>
218             @{
219                 List<AdventureLog.Models.Player> activePlayers =
        Model.Players.ToList();
220
221                 foreach (var player in activePlayers)
222                 {
223                     @:<tr>
224                         @:<td>@player.ApplicationUser.UserName</td>
225                         @:<td>@player.PlayerRole.RoleName</td>
226                         @:<td>
227                             <input type="checkbox"
228                                 name="activePlayers"
229                                 value="@player.Player_PK"
230                                 @(Html.Raw(player.IsActive ? "checked="
        "\"checked\" : \"\") ) />
231                         @:</td>
232                     @:</tr>
233                 }
234             }
235         </tbody>
236     </table>
237 </div>
238
239 <hr />
240
241
242 @Html.HiddenFor(model => model.IsActive)
243 @Html.HiddenFor(model => model.CreatedDate, new { htmlAttributes = new
        { @class = "form-control" } })
244 @Html.HiddenFor(model => model.LastModifiedDate, new { htmlAttributes =
        new { @class = "form-control" } })
245 @Html.HiddenFor(model => model.LastModifiedUser, new { htmlAttributes =
        new { @class = "form-control" } })
246

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247     <div class="form-group">
248         <div class="col-md-offset-2 col-md-10">
249             <input type="submit" value="Save" class="btn btn-primary" />
250         </div>
251     </div>
252 </div>
253 }
254 <hr />
255 <div class="d-flex">
256     <button class="btn btn-danger"
257         data-toggle="collapse"
258         href="#deleteCollapse"
259         aria-expanded="true"
260         aria-controls="deleteCollapse"
261         role="button">
262         Delete Adventure
263     </button>
264     <div class="collapse ml-4" id="deleteCollapse">
265         @using (Html.BeginForm("DeleteAdventure", "AdventureHome"))
266         {
267
268             @Html.HiddenFor(model => model.Adventure_PK)
269             <input type="submit" value="Confirm Delete" class="btn btn-
270                 outline-danger" />
271         }
272     </div>
273 </div>
274
275 <div>
276     @Html.ActionLink("Back to Details", "Details", Model.Adventure_PK, new
277         { @class = "btn btn-secondary" })
278 </div>
```