

```
1 using Microsoft.AspNet.Identity.EntityFramework;
2 using System;
3 using System.Collections.Generic;
4 using System.Data.Entity;
5 using System.Linq;
6 using System.Web;
7
8 namespace AdventureLog.Models
9 {
10     public class ApplicationDbContext : IdentityDbContext<ApplicationUser>
11     {
12         public DbSet<Adventure> Adventures { get; set; }
13         public DbSet<Player> Players { get; set; }
14         public DbSet<PlayerRole> PlayerRoles { get; set; }
15         //public DbSet<Hotspot> Hotspots { get; set; }
16         //public DbSet<Coordinate> Coordinates { get; set; }
17         public DbSet<Item> Items { get; set; }
18         public DbSet<ItemNote> ItemNotes { get; set; }
19         public DbSet<AdventureNote> AdventureNotes { get; set; }
20
21         public ApplicationDbContext()
22             : base("DefaultConnection", throwIfV1Schema: false)
23         {
24         }
25
26         public static ApplicationDbContext Create()
27         {
28             return new ApplicationDbContext();
29         }
30     }
31 }
```