

```
1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Threading.Tasks;
5
6 namespace DNPEercises10DataAccess.Data.Entities
7 {
8     public class DbInitializer
9     {
10         public static void Initialize(ApplicationDbContext context)
11         {
12             context.Database.EnsureCreated();
13             //if (context.cats.Any())
14             //{
15                 //    return;
16             //}
17
18             var cats = new Cat[]
19             {
20                 new Cat { Name="Katty", Color="Red", FavoriteDish="Milk", ↗
21                     Birthdate=DateTime.Parse("18/5/2017"), Price=50},
22                 new Cat { Name="lileKat", Color="white", FavoriteDish="Hony", ↗
23                     Birthdate=DateTime.Parse("19/7/2018"), Price=60}
24             };
25
26             Console.WriteLine("Hello");
27             foreach(Cat c in cats)
28             {
29                 context.Add(c);
30             }
31             context.SaveChanges();
32
33             internal static void Initialize(object context)
34             {
35                 throw new NotImplementedException();
36             }
37         }
38     }
39 }
```