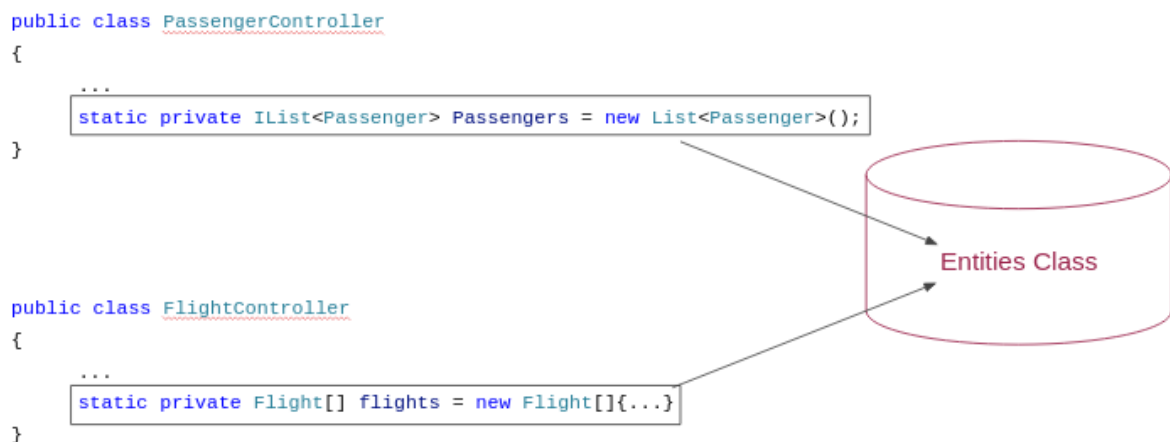


Day 15 - Angular & Asp in 21 days Handouts

▼ Status

Day 15: Singleton Service Dependency



To store data in memory, do not store your entity collections in your controllers. You can create a class that acts as a container for all of the entity collections in your project.

```
public class Entities
{
    public static List<Passenger> Passengers = new List<Passenger>();
    public static List<Flight> Flights = new List<Flight>();
}
```

You don't need to specify the entity collections as static fields.

A better solution is to keep a single instance of the `Entities` class in the application and pass it to all clients (Controllers) so that all share the same database.

To share the `Entities` class you can create a static instance of it, but a more robust alternative is to inject it into the service collection as a singleton.

