

# 第09期-使用Angular实战增删改查

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## 创建基架

```
abp new BookStore -t app -d ef -u angular -m none
```

## 将实体添加到 DbContext 上下文

```
public DbSet<Book> Books { get; set; }
```

## 配置实体

```
builder.Entity<Book>(b =>
{
    b.ToTable(BookStoreConsts.DbTablePrefix + "Book",
BookStoreConsts.DbSchema);
    b.ConfigureByConvention(); //auto configure for the base class props
    b.Property(x => x.Name).IsRequired().HasMaxLength(128);
});
```

## 应用迁移

```
Add-Migration Created_Book_Entity
```

执行 BookStore.DbMigrator 迁移命令行或者使用 EF Core 迁移方法。

## 添加演示数据

```
public class BookStoreDataSeederContributor: IDataSeedContributor,
ITransientDependency
```

## 修改 Angular 应用地址并设置 CORS 跨域

```
export const environment = {
  production: false,
  application: {
    name: 'BookStore',
    logoUrl: '',
  },
  oAuthConfig: {
    issuer: 'https://localhost:44362',
    clientId: 'BookStore_App',
  },
};
```

```
    dummyClientSecret: '1q2w3e*',
    scope: 'BookStore',
    showDebugInformation: true,
    oidc: false,
    requireHttps: true,
  },
  apis: {
    default: {
      url: 'https://localhost:44362',
    },
  },
  localization: {
    defaultResourceName: 'BookStore',
  },
};
```