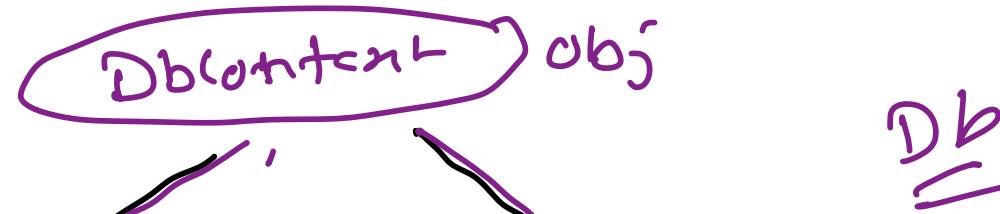
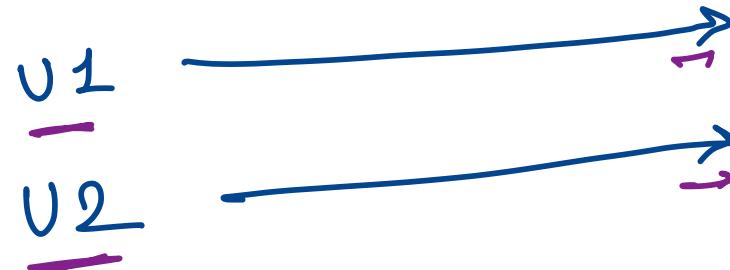
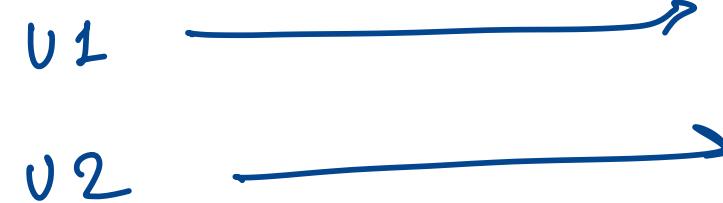


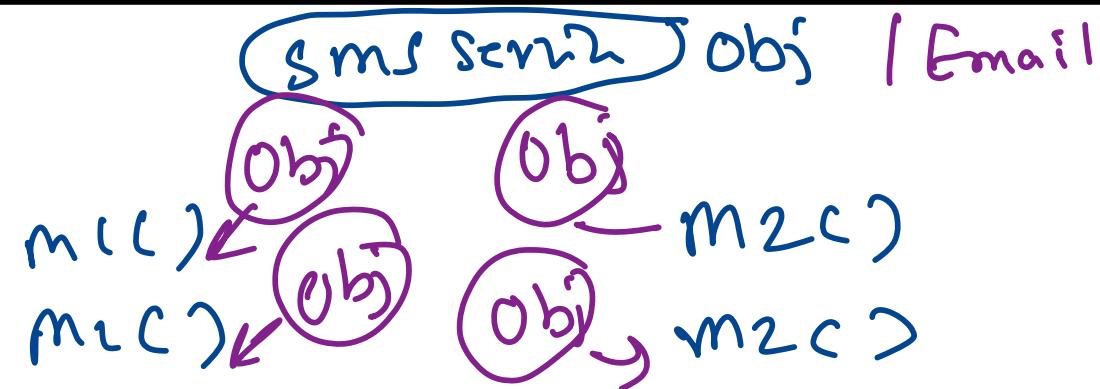
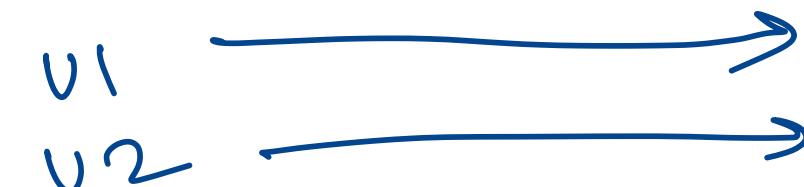
Add Scoped()



Add Singleton()



Add Transient()



DI Container :-

A tool that manages the creation, configuration and lifetimes of the object and their dependencies.

Client → 80 JIS | kestrel

Http Pipeline

req. , resp. , URL

— Route Collection Map

— DI Container

Singleton | Scoped | Transient

Your application object along
with all dependencies

Services: controller, viewEngine, filter
, DbContext, ISpellchecker, ILogger, Session

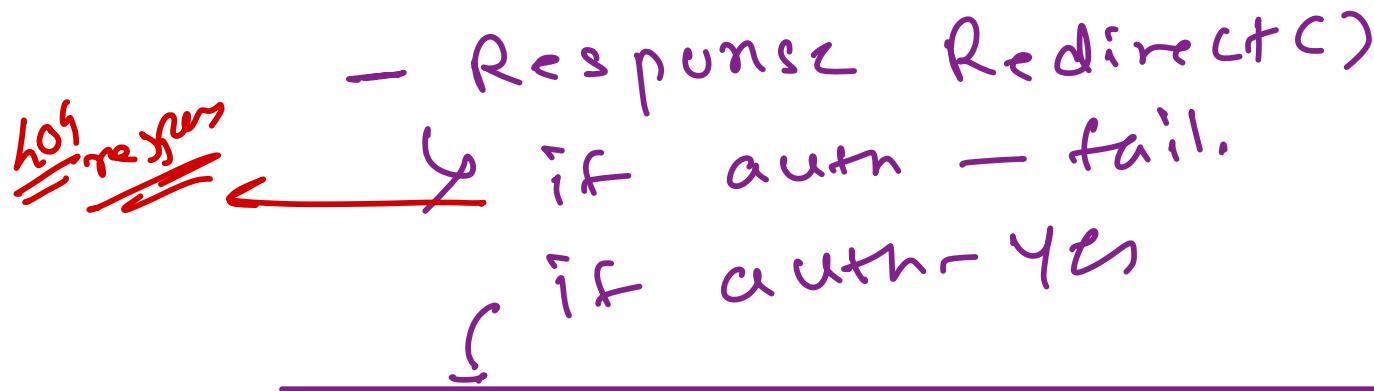
— middlewares

— app.---- () Configure middleware.

* app build , host , Run

↳ app.Run ()

* app.Run()



Controller factory = new ControllerFactory();
I Controller Controller = factory.
Obj GetController("Home")

filter : on Action Executing

- * I Model Binder ✓
- * Invoke Action Method ("Index")

filter : on Action Executed

```
IviewEngine razer  
engine = new ViewEngine(  
    "Razer");
```

- obj.
② FindView ("Index")
 ↳ FindView ("Layout.cshtml")
 ①

- filter: onResultExecuting()

- obj. Render () → blend html + C#

~~AAA~~ { - Response.Add (html | css | js | json |
 text | null | string)
 - filter: onResultExecuted ()

~~A~~

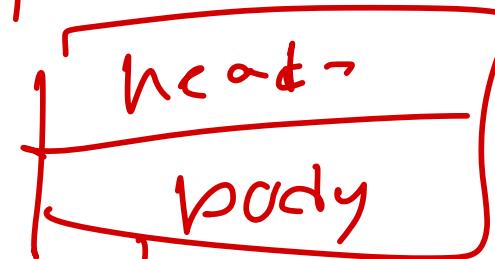
Final Response.



pack



HTTP Response Packet



Client

Browser

