

Configurer(classes)

```
Template Method design pattern

interface WebMvcConfigurer {
  void addViewControllers(ViewControllerRegistry);
  void configurerViewResolvers(ViewResolverRegistry);
  void addResourceHandlers(ResourceHandlerRegistry);
}

@Configuration
class MyWebMvcConfigurer implements WebMvcConfigurer {
  void addViewControllers(ViewControllerRegistry registry) {
    registry.addViewController("/home.htm").setViewName("home");
  }
}
```

```
@Configuration
class WebConfig {

    @Bean("/privacy-policy.htm")
    public Controller privacyPolicyController() {
        ParametarizableViewController vc = new
ParametarizableViewController();
        vc.setViewName("privacy-policy");
        return vc;
    }

    @Bean
    public VrewResolver jspViewResolver() {
        return new InternalResourceViewResolver("/WEB-INF/jsp/", ".jsp");
    }
}
```

= registry builders

HandlerMapping

```
MVCConfigurerWeb

|-src

|-main

|-java

|-resources

|-webapp

|-WEB-INF

|-jsp

|-privacy-policy.jsp

|-pom.xml
```

HandlerMapping ParameterizableViewController InternalResourceViewResolver

```
1. AuthenticationManager
HanderInterceptors
                                                2. AuthenticationProvider
ViewResolvers
ViewControllers
                                                3. HttpConfigurer
MessageConverters
                                                #java configuration
Formatters
                                                registry (builder)
ResourceHandlers
etc
                @Configuration
                @EnableWebMvc
                class MyWebMvcConfigurer implements WebMvcConfigurer {
                  public void addViewControllers(ViewControllerRegistry registry) {
                    registry.addViewController("/privacy-
                policy.htm").setViewName("privacy-policy");
                  public void configureViewResolvers(ViewResolverRegistry registry) {
                    registry.jsp("/WEB-INF/jsp/", ".jsp");
```

Spring Security