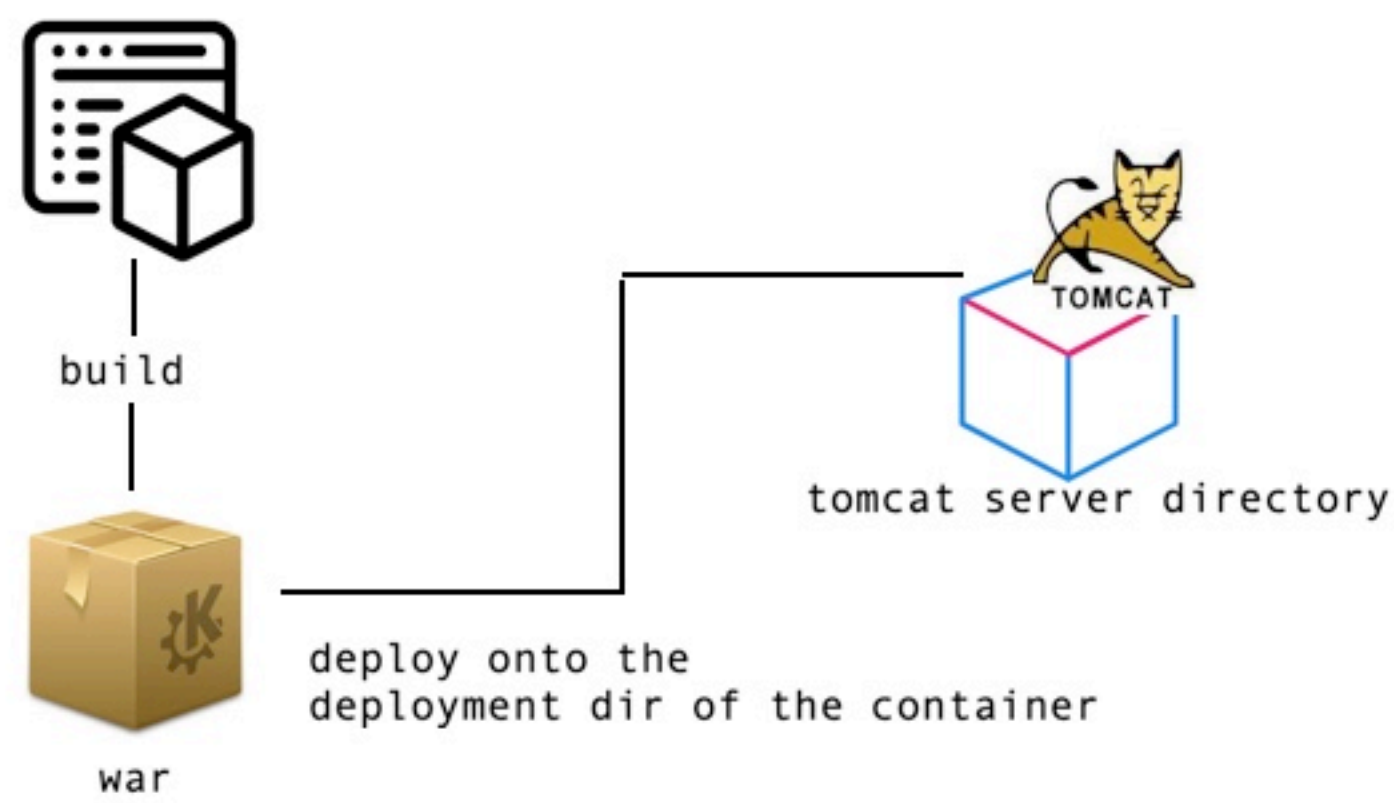
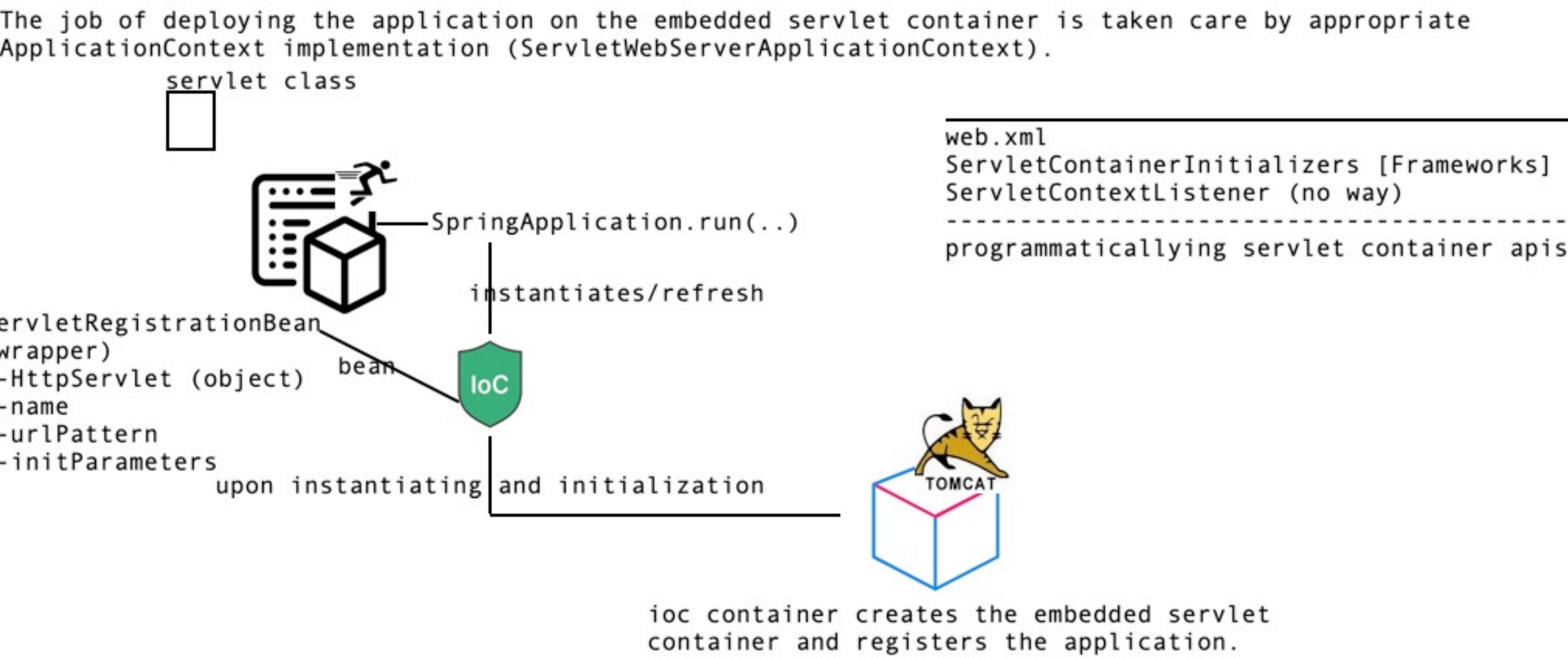


Traditional application deployed onto the Servlet Container



Incase of spring boot web mvc application, the spring boot takes care of deploying the application on embedded servlet containers.



In an embedded servlet container env, we are registering/deploying our application programmatically

```
Tomcat tomcat = new Tomcat();
StandardContext standardContext = tomcat.addWebApp("/", new File("src/main/webapp").getAbsolutePath());
```

along with this we can register our WebApplication components like Servlets, Filters and Listeners also programmatically
for eg.. tomcat.addServlet(..)

So while working with springboot mvc, the ServletWebServerApplicationContext (ioc container) provides an way through which we can quickly have our Servlets or Filters to be registered with underlying Embedded ServletContainers.