

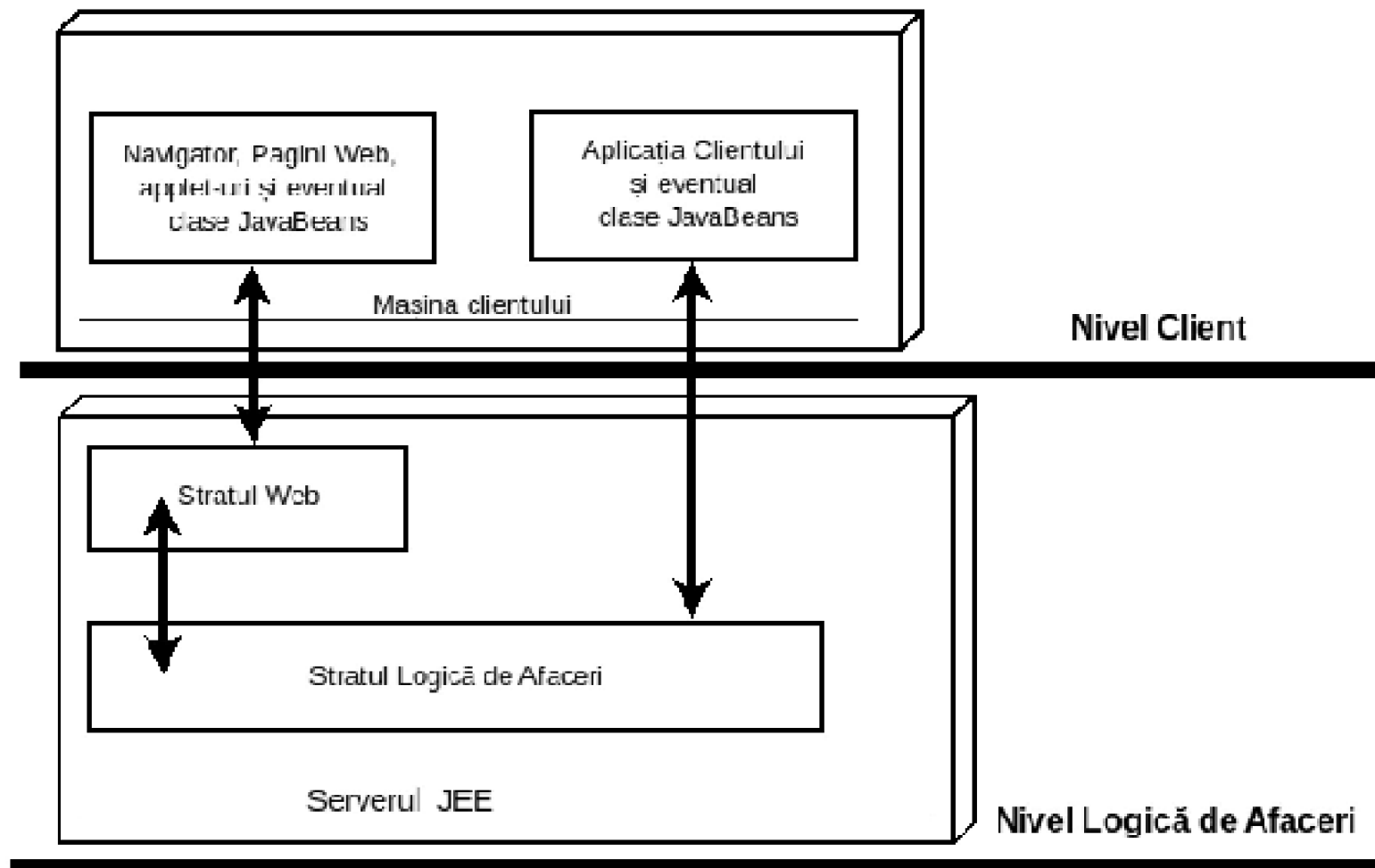


Sisteme Distribuite

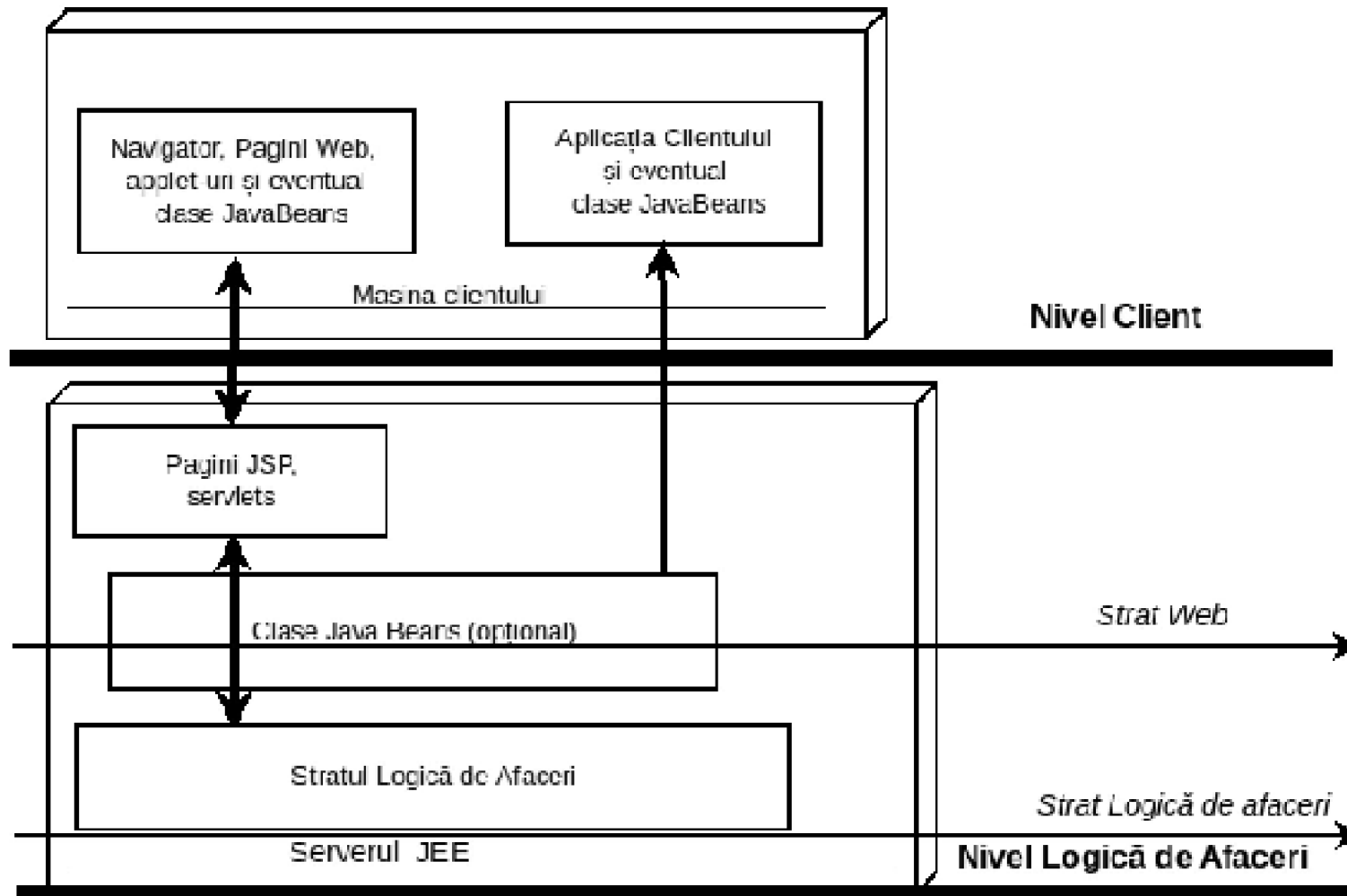
Mihai Zaharia

Cursul 2

Comunicarea cu serverul Java EE

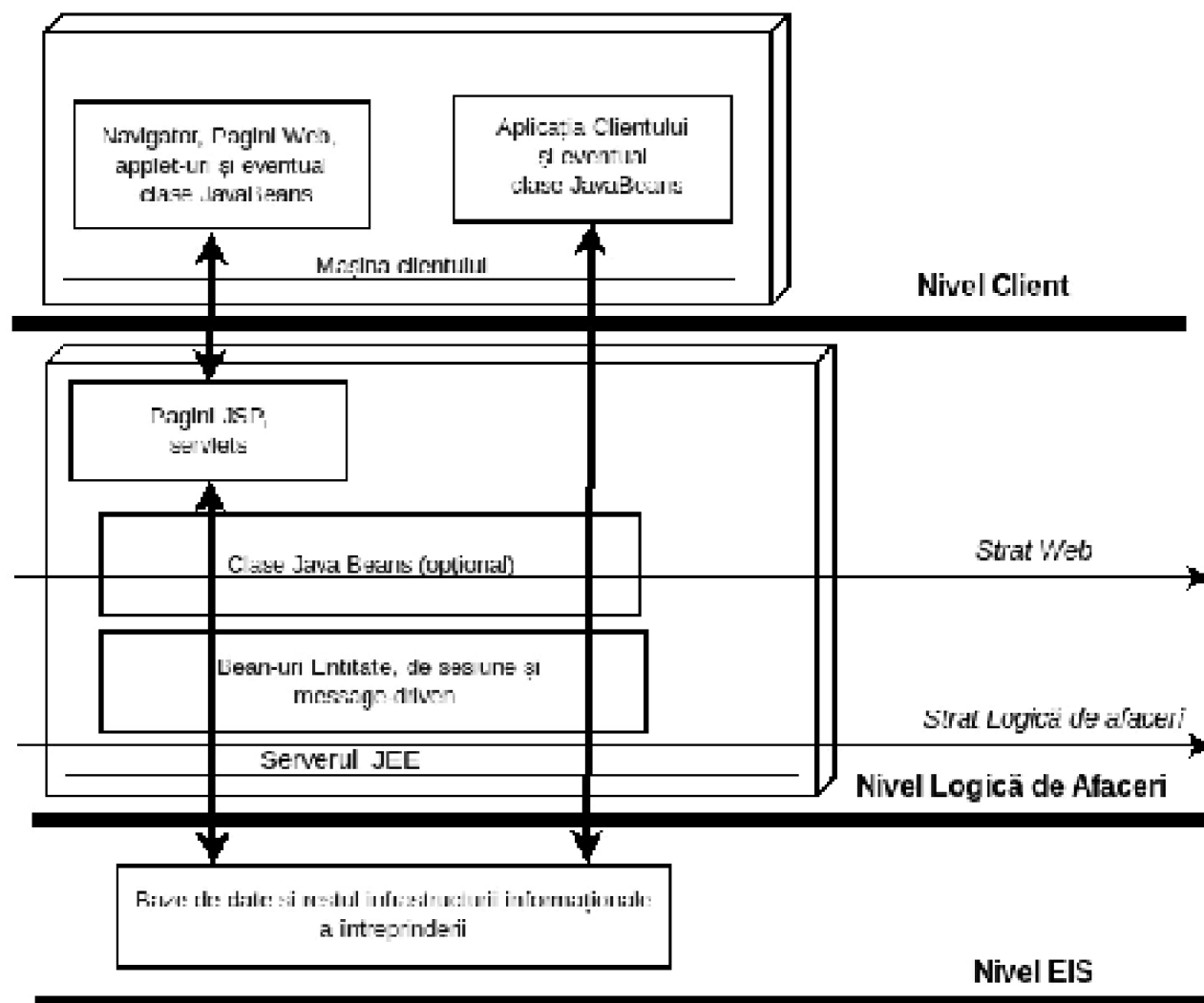


Stratul de Web al aplicației JEE

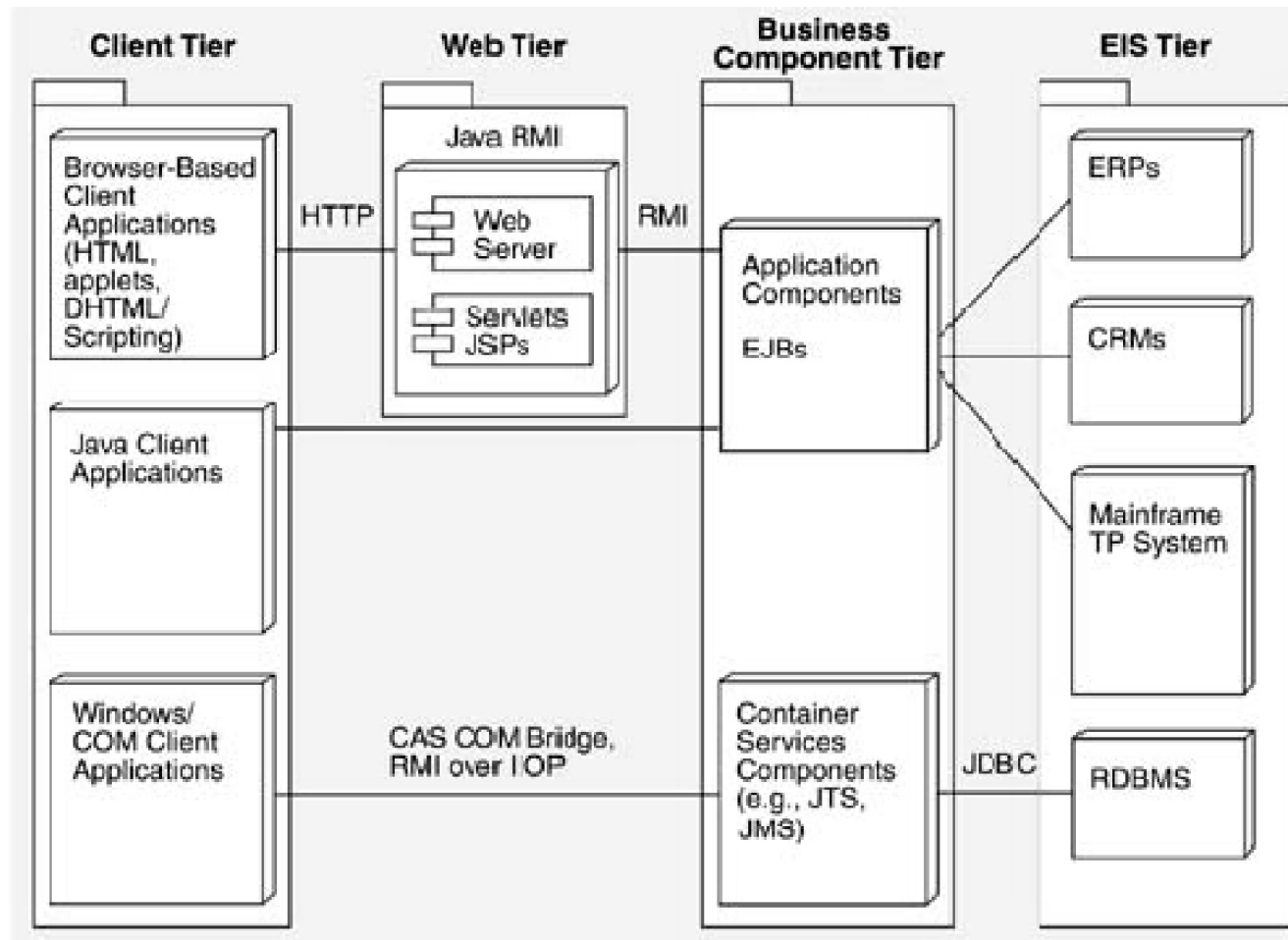


Clienți minimali "Thin" și Componentele Web

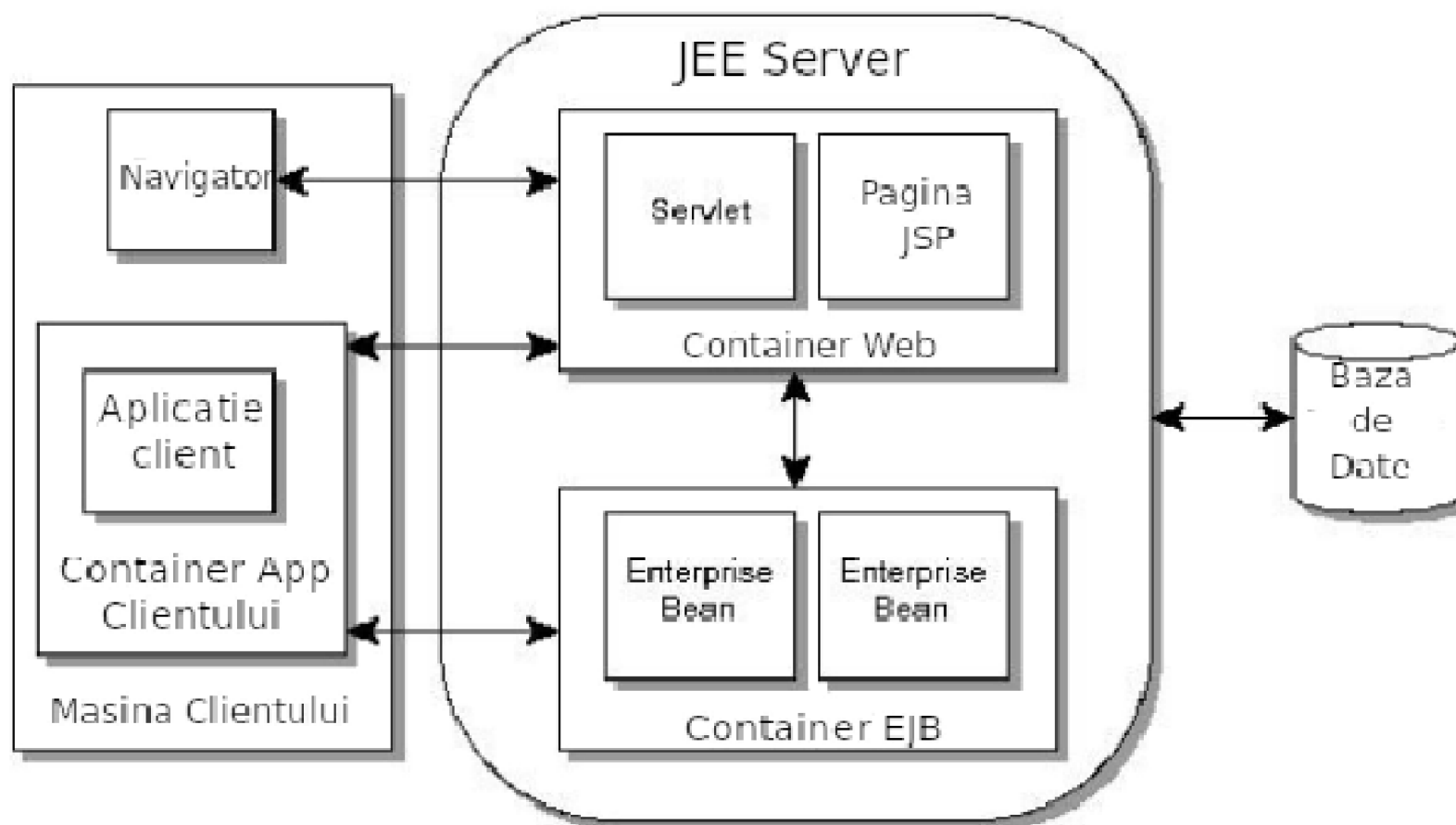
Componentele de afaceri



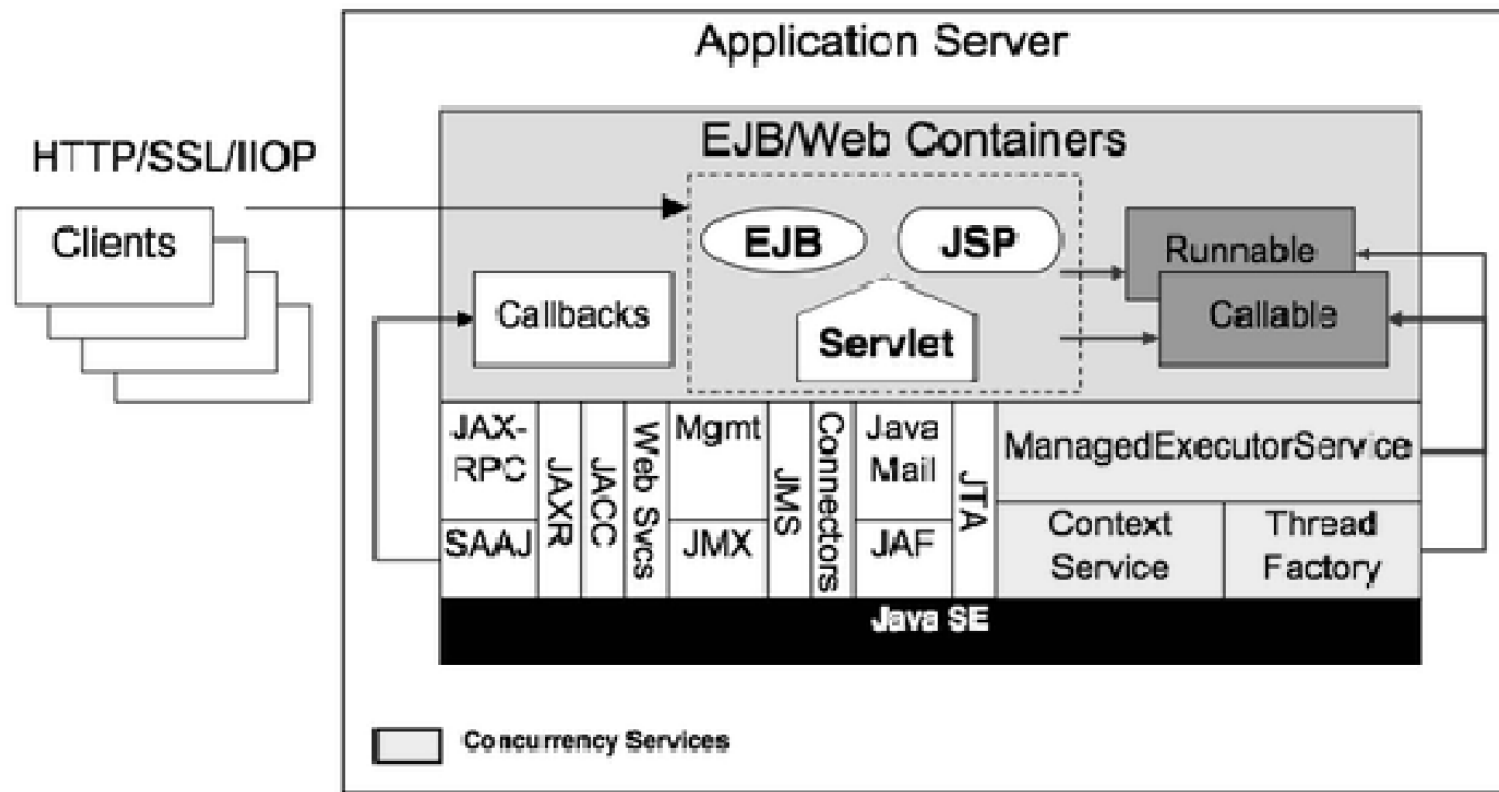
Sistemul informațional al întreprinderii (Enterprise Information System)



Containere și Servicii



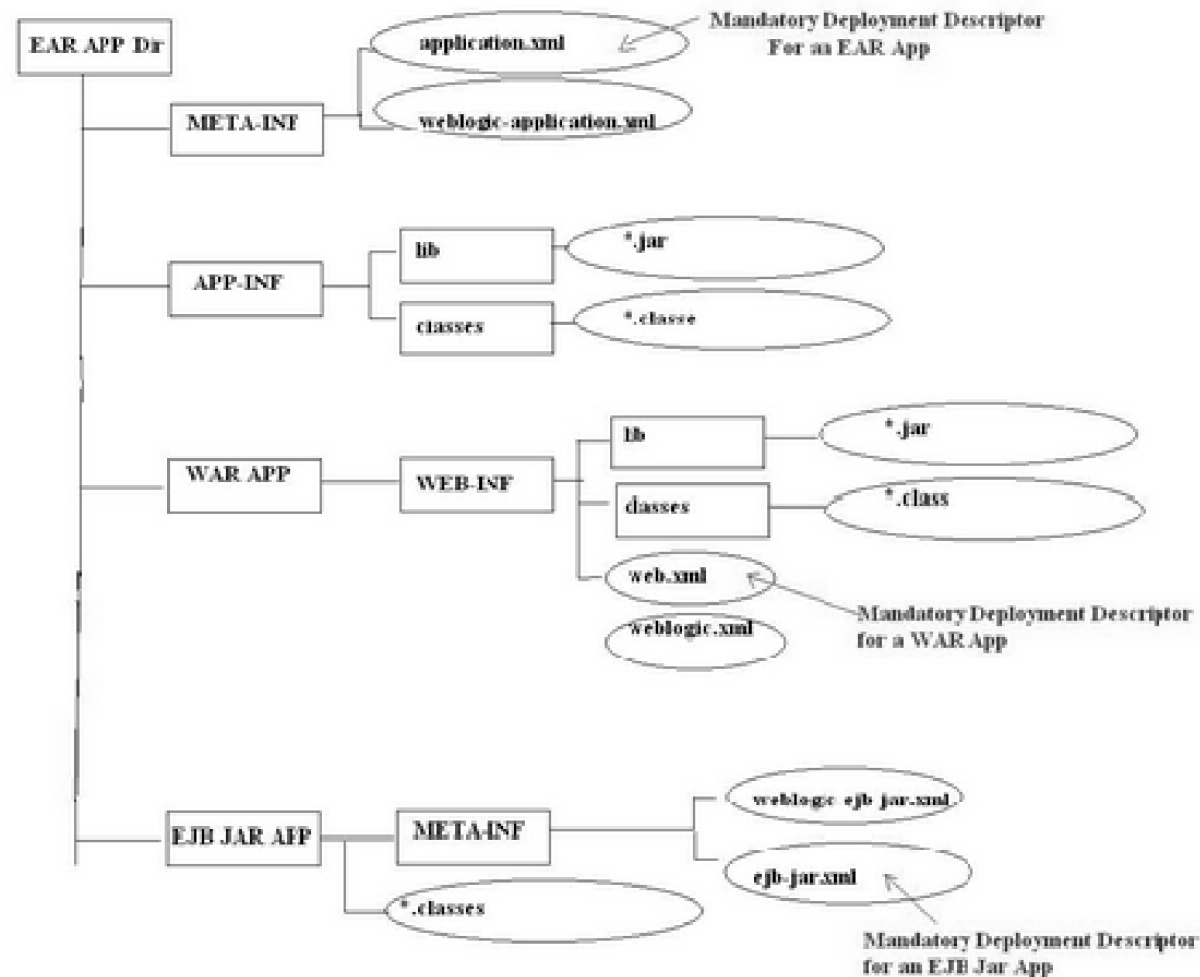
Containerere



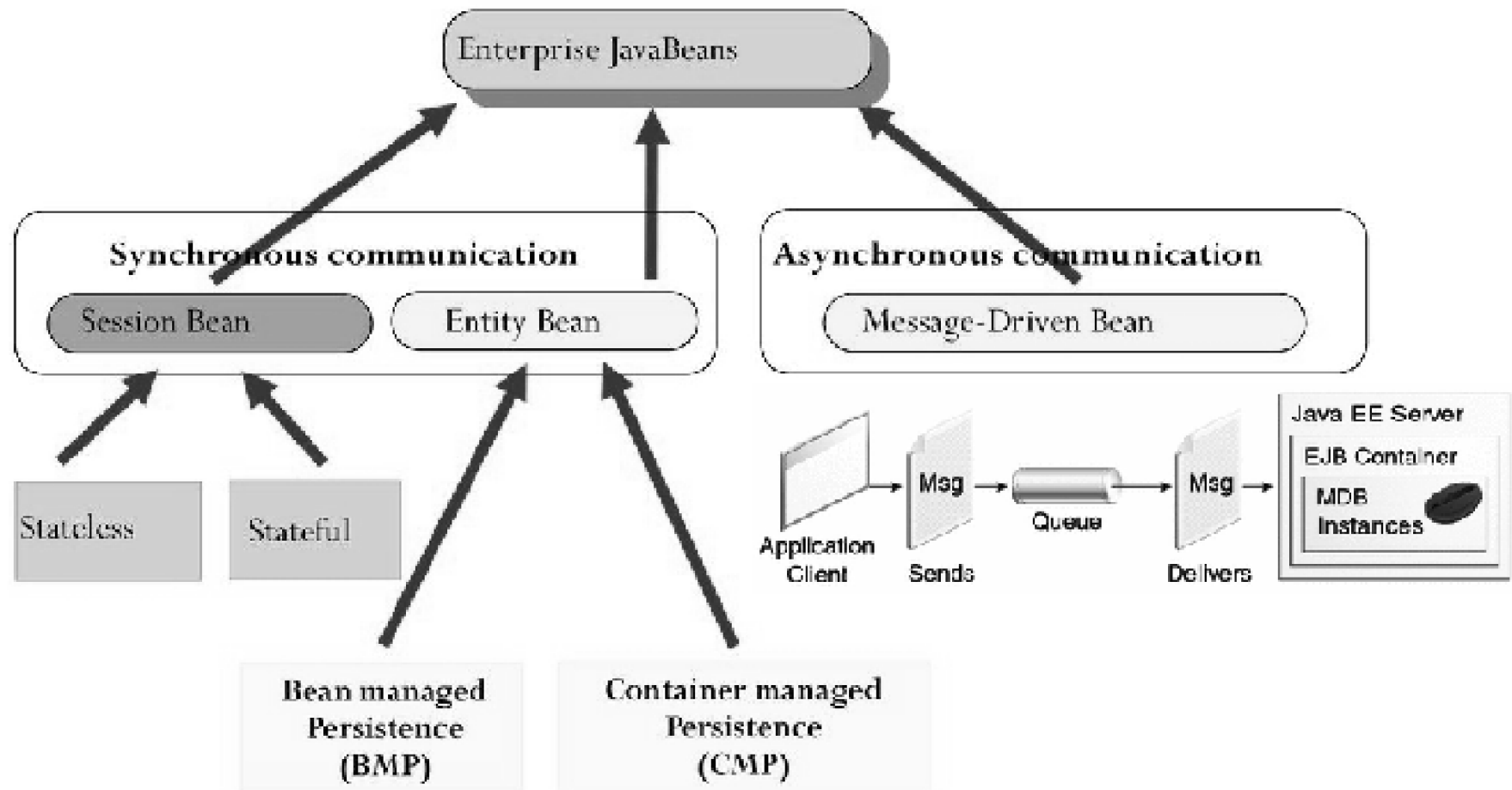
utilizând concurența

Împachetarea componentelor

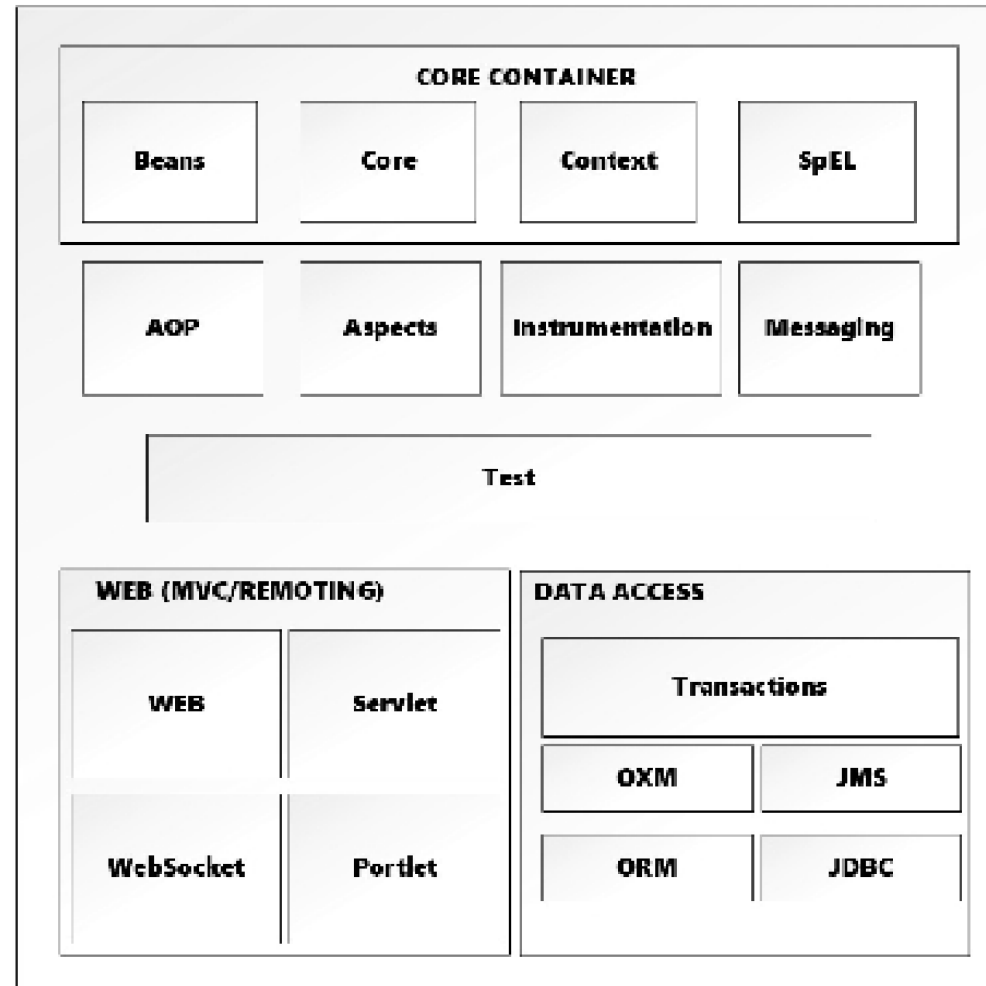
- Jar
- Ear
- War



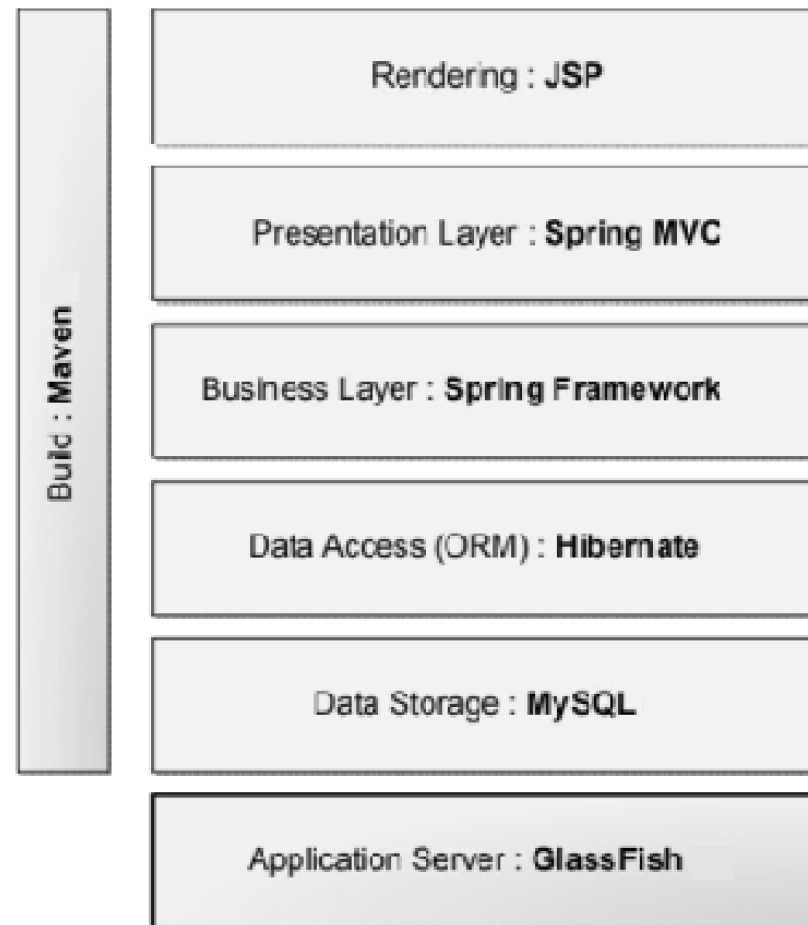
Tipuri de ejb



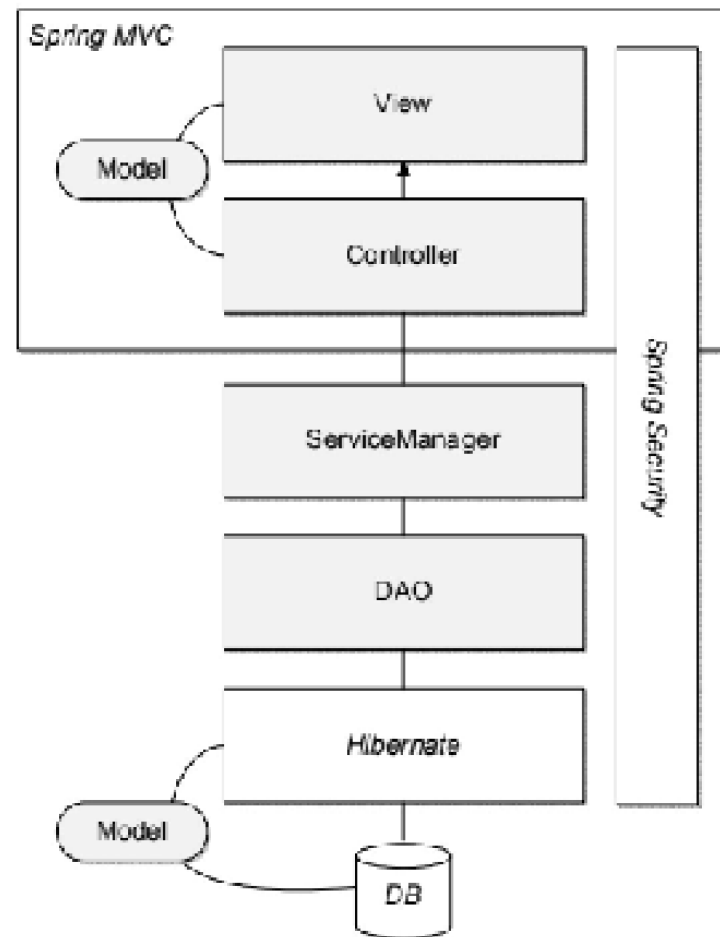
Framework-ul Spring



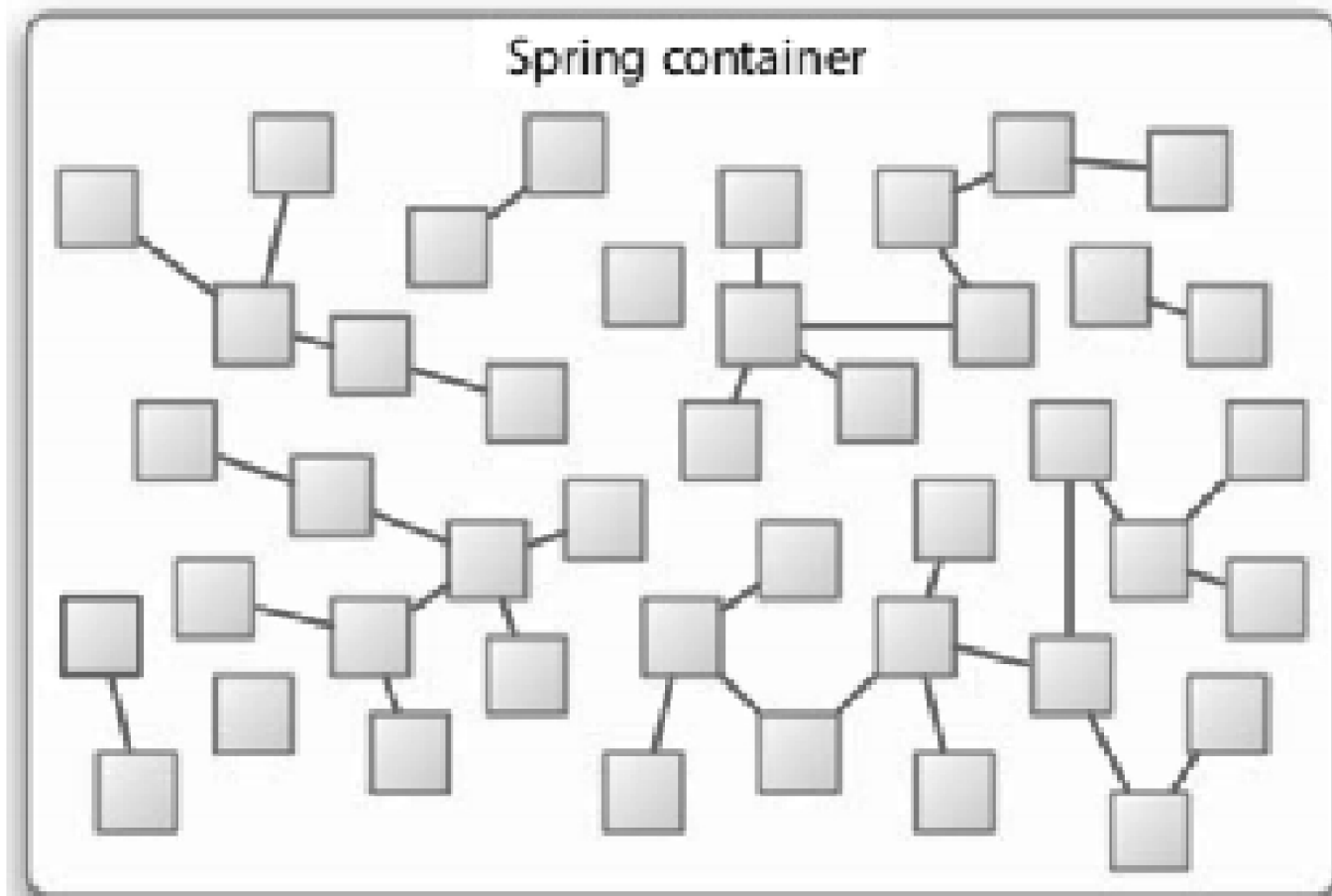
Ce-i cu Stack-urile astea ?



Arhitectura care a condus la stive tehnologice specifice Spring



Container Spring



Contexte predefinite pentru aplicații

- `ClassPathXmlApplicationContext`
- `FileSystemXmlApplicationContext`
- `XmlWebApplicationContext`

```
ApplicationContext context = new  
FileSystemXmlApplicationContext("c:/foo.xml");
```

```
ApplicationContext context = new  
ClassPathXmlApplicationContext("foo.xml");
```

AOP

