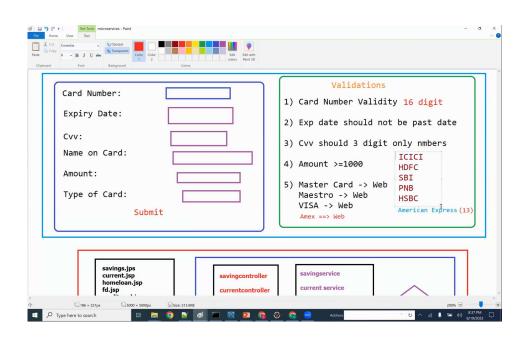


why microservices? why they are popular?

why they are popular

how legacy projects worked without microservices?



if you modify any code in the project you have to do

- build a new war file
- deploy the it to the server
- to deploy it into the server, we have to step the server and keep the application in

Maintainance mode.

- delete all old jars/wars/ears
- keep new jars/ear/jar and start the server

```
Why MicroServices?

Why they are popular

How Legacy projects worked without Microservices?

1) Delete Old Code (WAR, EAR, JAR...) 16 digit check

2) Build a new code with AMEX as 13 and others as 16 (WAR, EAR, JAR..)

3) Stop the Server and keep the application in Maintaence Mode

4) Delete all jars, wars, ears...

5) Keep new WAR/EAR/JAR and Start the server
```

-----

- if a project have small proble in any of the functional module, it should not distrub the other functional modules
- old legacy application used the following architure
  - Monolithic
  - o SOA

-----