



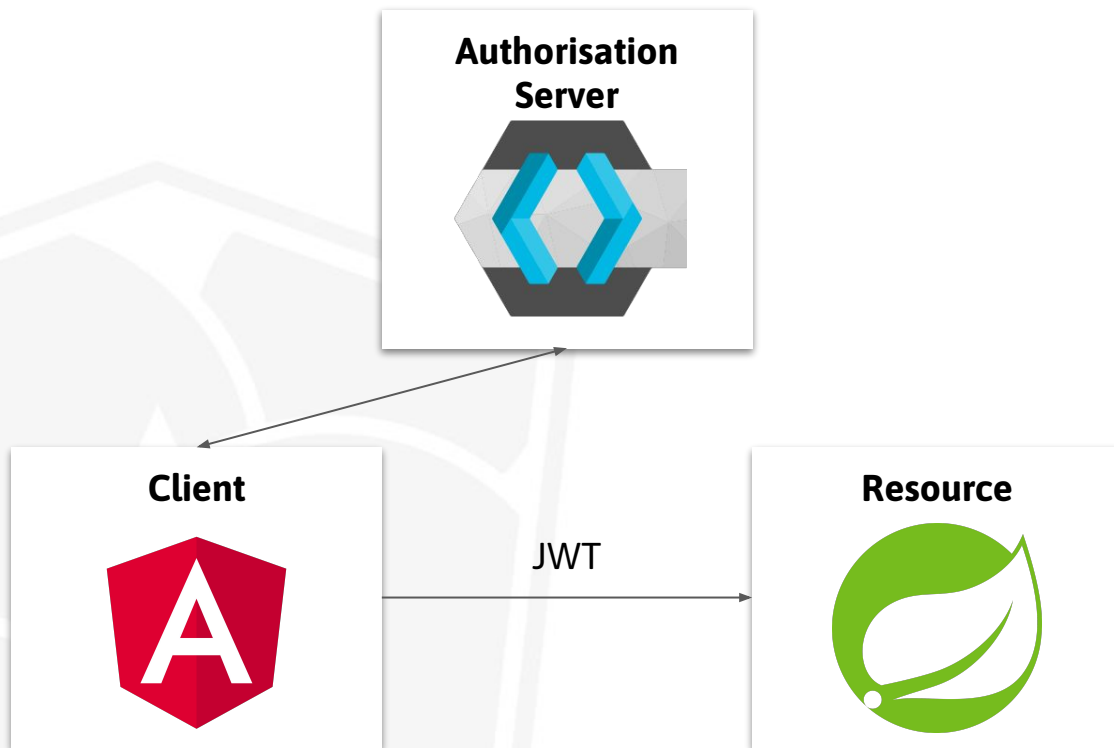
ANGULAR
ARCHITECTS
INSIDE KNOWLEDGE

Spring Workshop

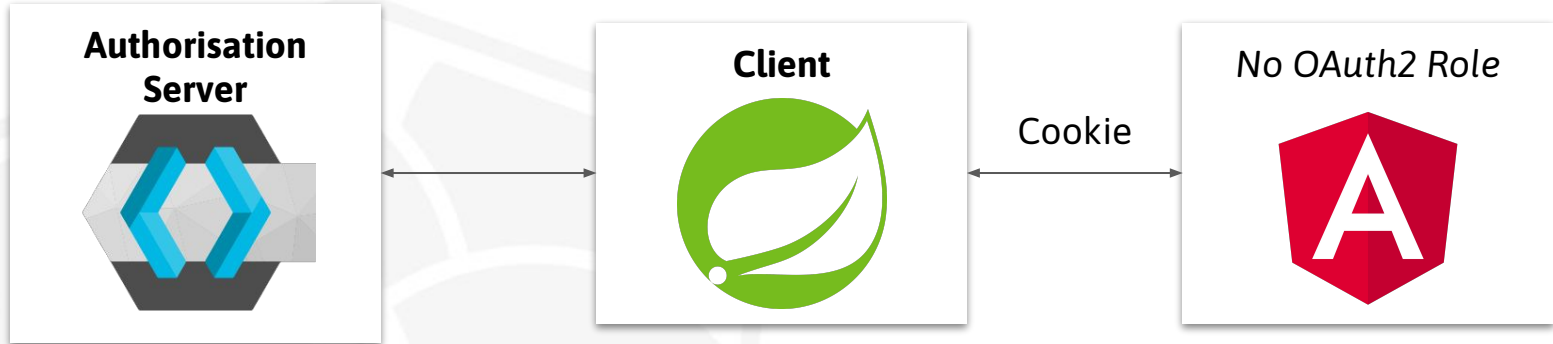


6 Security

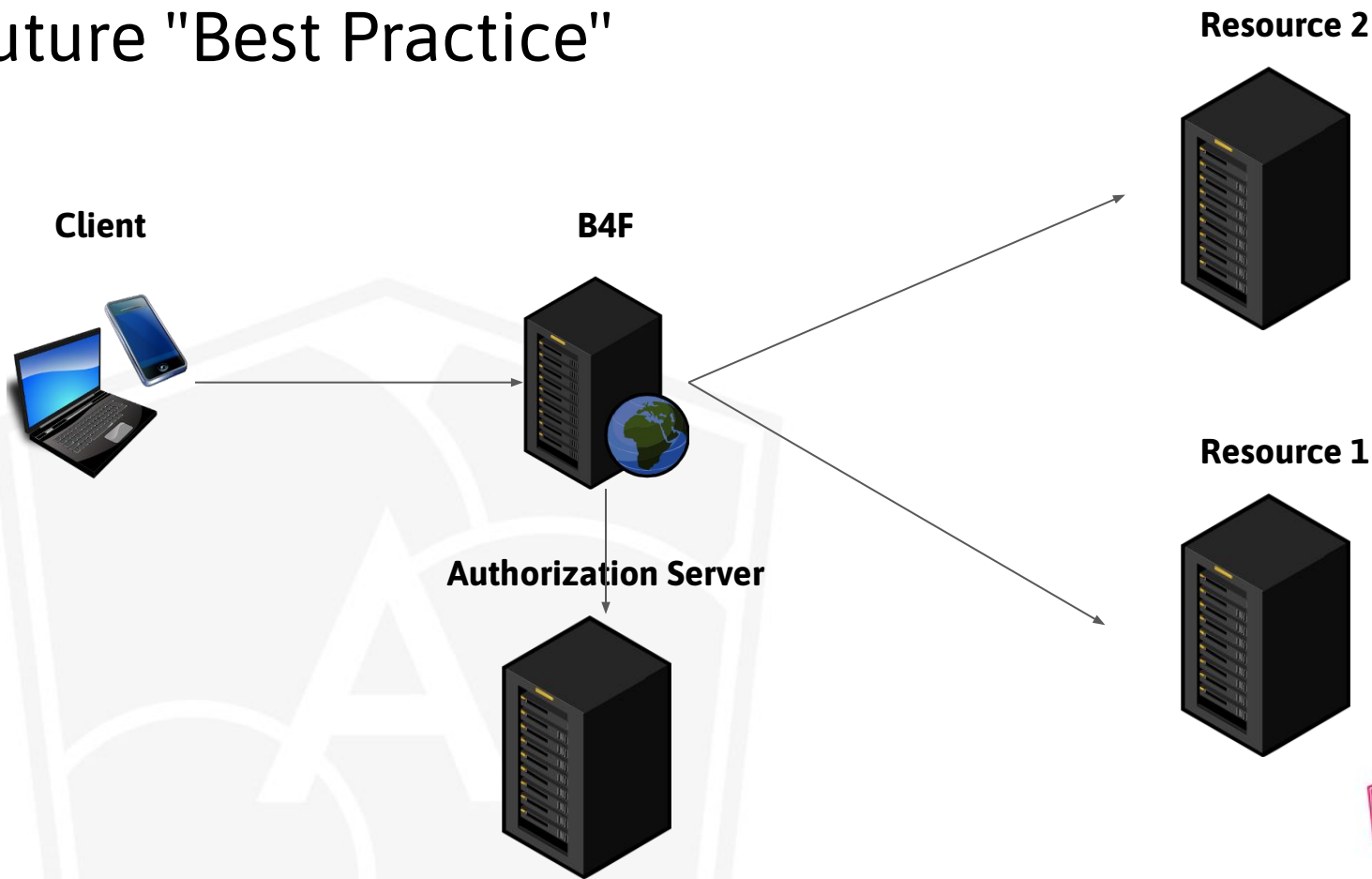
Spring as Resource



Spring as Client



Future "Best Practice"



```
55 private void executeLoad(long timeout, int usersCount) {
```

```
56     showDebugInfo(timeout);
```

```
57     Load.setPages(URL, parsingTimeout);
```

```
58     Load.setTimeout(timeout);
```

```
59     List<Load> threads = new ArrayList<>();
```

```
60     for (int i = 0; i < usersCount; i++) {
```

```
61         threads.add(new Load(this.URL));
```

```
62     }
```

```
63     logger.info( s: usersCount +
```

```
64         " threads to process");
```

```
65     for (Load thread : threads)
```

```
66         thread.start();
```

```
67     }
```

```
68     logger.info( s: "All threads are started");
```

```
69     progressInfo(timeout);
```

```
70     System.out.print(".....DONE\nProcessing with data...\n");
```

```
71 }
```

```
72 private void executeAvailability(long timeout, int
```

```
73 }
```

Demo