

The Jackson configuration enables polymorphic deserialization with default typing. However, it only "allows" three types based on the whitelist:

```
public ObjectMapper objectMapper() {
    ObjectMapper objectMapper = new ObjectMapper();
    PolymorphicTypeValidator ptv = BasicPolymorphicTypeValidator.builder()
    .allowIfSubType("com.serialies.serialies.Person")
    .allowIfSubType("com.serialies.serialies.Address")
    .allowIfSubType("com.serialies.serialies.Job")
    .build();
    objectMapper.activateDefaultTyping(ptv, ObjectMapper.DefaultTyping.NON_FINAL, JsonTypeInfo.As.PROF return objectMapper;
}
```

Descrialization is the process of converting data (like JSON) into objects that a program can work with. In this case, the program takes JSON input and turns it into Java objects (like Person, Address, and Job).

Setting resumeURI": "file:///flag.txt can get the flag. other variable can be random. Either use burp suite or anything else, for me use curl

Flag: swampCTF{f1l3_r34d_4nd_d3s3r14l1z3_pwn4g3_x7q9z2r5v8}