IET jegyzőkönyv – 4. gyakorlat

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https://github.com/55dominik/ivt-lab

CI feladat hibás tesztjei:

```
Java CI with Maven / build
failed 3 minutes ago in 37s

**Y Setup job

**Y Run actions/checkout@v2

**Y Setup JDK 1.11

**Junit - platform - launcher - 1.3.1.jar (95 kB at 5.0 kB/s)

**Junit - platform - launcher - 1.3.1.jar (95 kB at 5.0 kB/s)

**Junit - platform - launcher - 1.3.1.jar (95 kB at 5.0 kB/s)

**Junit - platform - engine - 1.0.0.jar (2.2 kB at 120 kB/s)

**Junit - platform - engine - 1.3.1.jar (135 kB at 5.0 kB/s)

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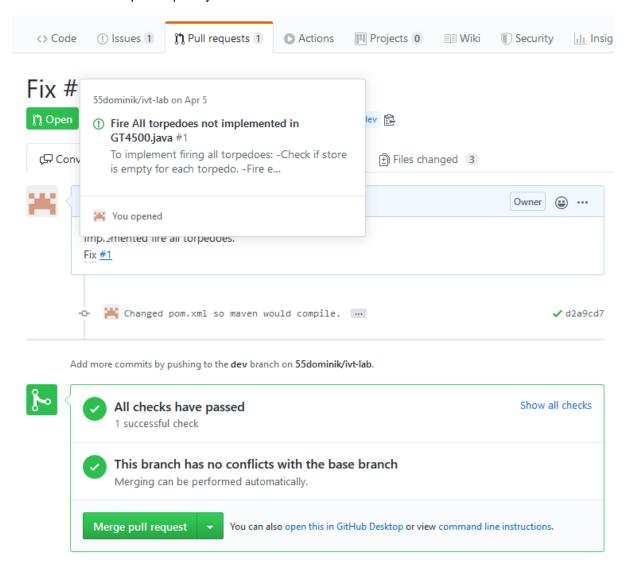
**Junit - platform - engine - 1.3.1.jar (135 kB at 5.0 kB/s)

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**Junit - platform - engine - 1.3.1.jar (135 kB at 5.0 kB/s)

**Junit - platform - engine - 1.3.1.jar (135 kB
```

Github flow feladat pull request-je:



Létrehozott konfliktus feloldása:

```
case ALL:
                                                                    case ALL:
    // try to fire both of the torpedo stores
                                                         80
                                                                     // try to fire both of the torpedo stores
    boolean primaryFired = false;
                                                         81
                                                                     boolean primaryFired = false;
    boolean secondaryFired = false;
                                                         82
                                                                     boolean secondaryFired = false;
    if (! primaryTorpedoStore.isEmpty()) {
                                                         83
                                                                     if (! primaryTorpedoStore.isEmpty()) {
        primaryFired = primaryTorpedoStore.fire(
                                                         84
                                                                         primaryFired = primaryTorpedoStore.fi
                                                         85
    if (! secondaryTorpedoStore.isEmpty()) {
                                                                     if (! secondaryTorpedoStore.isEmpty()) {
                                                         86
        secondaryFired = secondaryTorpedoStore.1
                                                         87
                                                                          secondaryFired = secondaryTorpedoStore
                                                         88
    firingSuccess = primaryFired | secondaryFir
                                                                     firingSuccess = primaryFired && secondary
                                                         89
                                                         90
    break;
                                                         91
                                                                     break;
}
                                                         92
                                                         93
return firingSuccess;
                                                         94
                                                                 return firingSuccess;
```

Keep source → a képen a piros szöveges maradt a kódban. (A zöld szöveg végén felesleges && true van)