```java
        else {
            if (protection) {
                List<Link>  workingpath = save.getSeqLinksRealPath();
                System.out.println("Protection-Transparent");
                for(Link t:workingpath) {
                    if(c.getSeqLinksRealPath().contains(t)) {
                        jump=true;
                        break;
                    }
                }

                if(jump==false) {
                    ProtectionSegment segment=netPlan.addProtectionSegment(c.getSeqLinksRealPath(),
                                                        d.getOfferedTraffic(), null);
                    save.addProtectionSegment(segment);
                    odd=true;
                    break;
                }

                if(jump==true && counter == droutes.size()) {
                    ProtectionSegment segment=netPlan.addProtectionSegment(c.getSeqLinksRealPath(),
                                                        d.getOfferedTraffic(), null);
                    save.addProtectionSegment(segment);
                    odd=true;
                    throw new Net2PlanException ("Number of routes is not enough");
                }
            }
        }
    }
}
```