```java
case "Logical Topology Opaque":

        for (Demand d : netPlan.getDemands(lowerLayer)) {

            boolean odd=true;
            int counter=0;

            Set<Route> droutes = d.getRoutes();
            System.out.println("droutes: " + droutes.size());

            for(Route c: droutes) {
                counter++;
                boolean jump=false;

                if(odd) {
                    c.setCarriedTraffic(d.getOfferedTraffic(), d.getOfferedTraffic());
                    save=c;
                    odd=false;
                    System.out.println("Roots");
                }
```