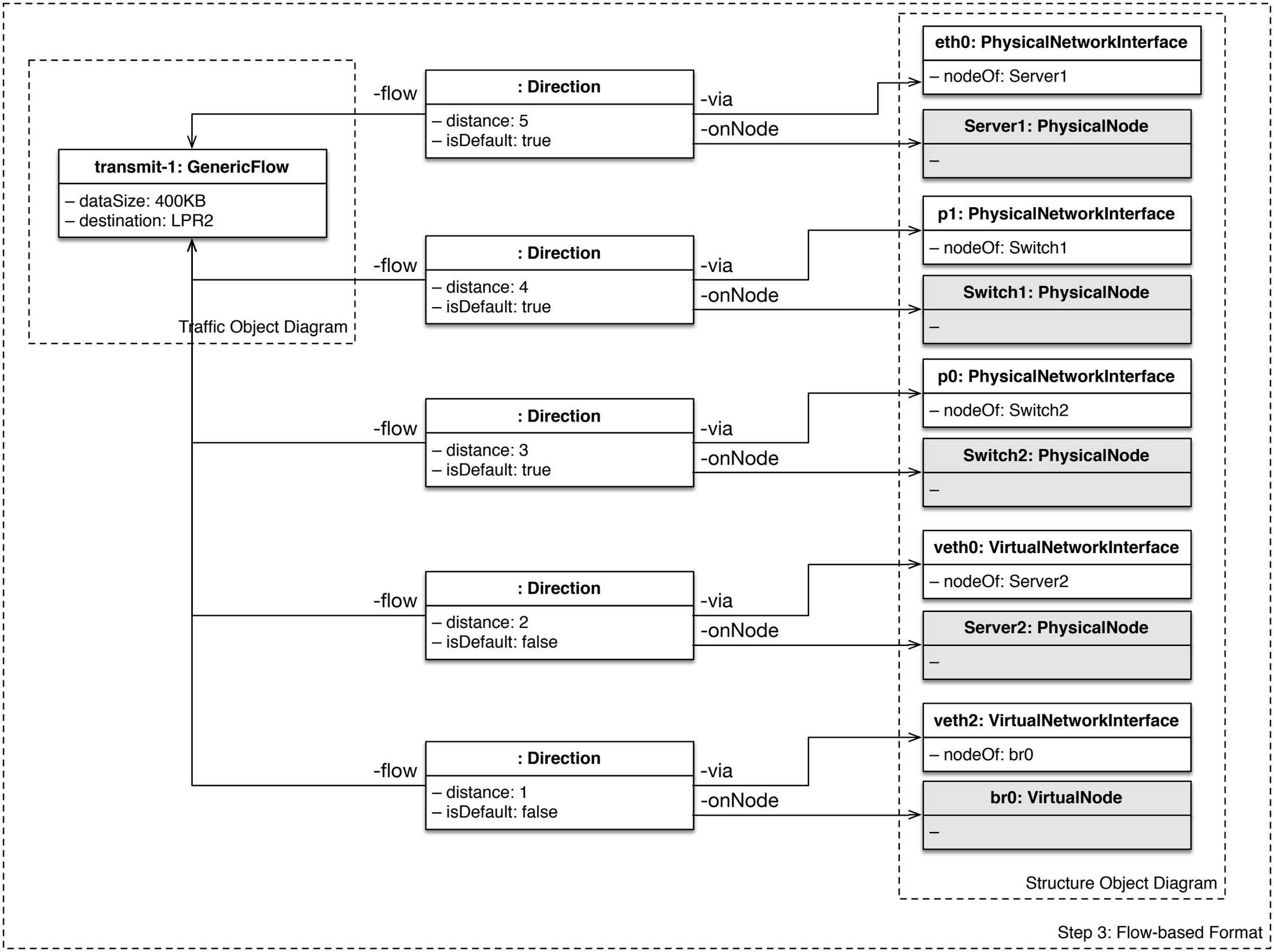
transmit-1: GenericFlow
– dataSize: 400KB
– destination: LPR2
Traffic Object Diagram
-flow
: Direction
– distance: 5
– isDefault: true
-flow
: Direction
– distance: 4
– isDefault: true
-flow
: Direction
– distance: 3
– isDefault: true
-flow
: Direction
– distance: 2
– isDefault: false
-flow
: Direction
– distance: 1
– isDefault: false
-via
-onNode
eth0: PhysicalNetworkInterface
– nodeOf: Server1
Server1: PhysicalNode
–
p1: PhysicalNetworkInterface
– nodeOf: Switch1
Switch1: PhysicalNode
–
p0: PhysicalNetworkInterface
– nodeOf: Switch2
Switch2: PhysicalNode
–
veth0: VirtualNetworkInterface
– nodeOf: Server2
Server2: PhysicalNode
–
veth2: VirtualNetworkInterface
– nodeOf: br0
br0: VirtualNode
–
Structure Object Diagram
Step 3: Flow-based Format