Continue with next group
until all entries belong to
a certain group

```
┌─────────────────────┐        ┌─────────────────────┐        ┌─────────────────────┐
│ Find an aggregated  │        │  Send the packet to │        │   Check if the      │
│ group and add flow  │        │ the starting switch of │─────▶│ packets come back   │
│ entries on splitting│        │ the aggregated group│        │ from Packet_In as   │
│ switches            │        │                     │        │ expected            │
└─────────────────────┘        └─────────────────────┘        └─────────────────────┘
          │                               ▲
          ▼                               │
┌─────────────────────┐        ┌─────────────────────┐
│ Install a flow entry with │   │ Generate a packet in│
│ action "forwarding to the │──▶│ correspondent to the│
│ controller" in leaf switches │ │ aggregated group    │
└─────────────────────┘        └─────────────────────┘
```