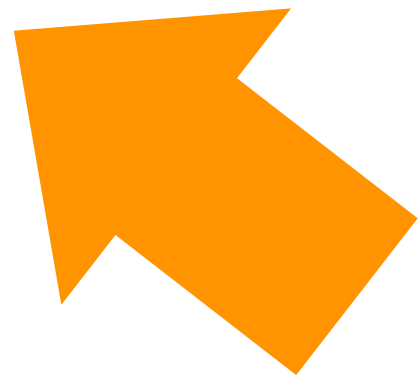


# Pay-As-You-Go: 'pass'

```
1  if received_on_port == EXT_DEVICE and flow_emap.has(internal_flow):
2      fl_id = flow_emap.get(internal_flow)
3      flow_emap.refresh_idx(fl_id, now)
4      out_port = vector_get(int_devices, fl_id)
5      return ([out_port], [ether(h1, saddr=..., daddr=...), ipv4(h2, cksm=...), tcpudp(h3)])
6  else:
7      pass
```



# Pay-As-You-Go: '...' (ellipsis)

```
1  if received_on_port == EXT_DEVICE and flow_emap.has(internal_flow):
2      fl_id = flow_emap.get(internal_flow)
3      flow_emap.refresh_idx(fl_id, now)
4      out_port = vector_get(int_devices, fl_id)
5      return ([out_port], [ether(h1, saddr=..., daddr=...), ipv4(h2, cksm=...), tcpudp(h3)])
6  else:
7      pass
```

