P4Hauler Controller

P1 = P4Hauler_API (*application* = A, *block* = MIN_FINDER_1, *configs* = "cpu");
P2 = P4Hauler_API (*application* = B, *block* = ROUND_ROBIN_1, *configs* =list_of_weights);

bfrt python

```
table1 = bfrt.P4Hauler_switch.pipe.SwitchIngress.MF_1
table1.entry_with_MF1_config(dst_port=<A's PORT>).push()
....

table2 = bfrf.P4Hauler_switch_pipe.SwitchIngress.RR_1
table2.entry_with_RR1_config(dst_port=<B's PORT>).push()
....
```

P4Hauler Data Plane

MF_1   MF_2   ...   RR_1   RR_2   ...