QueueMap

Key	Value
{SrcIP1,SrcPort1}	Queue 1
{SrcIP2,SrcPort2}	Queue 2

Flow-Id

Pointers to queues

PolicyMap

Key	Value
{SrcIP1,SrcPort1}	2
{SrcIP2,SrcPort2}	1

Flow-Id

Weightage

```
for each: key in PolicyMap do
    for i=0; i< PolicyMap.get(key);i++ do
        if QueueMap(key) != EMPTY then
            item = Pop.QueueMap[key]
            send 'item' to aggregate TCP
Sender
        end if
    end for
end for
```