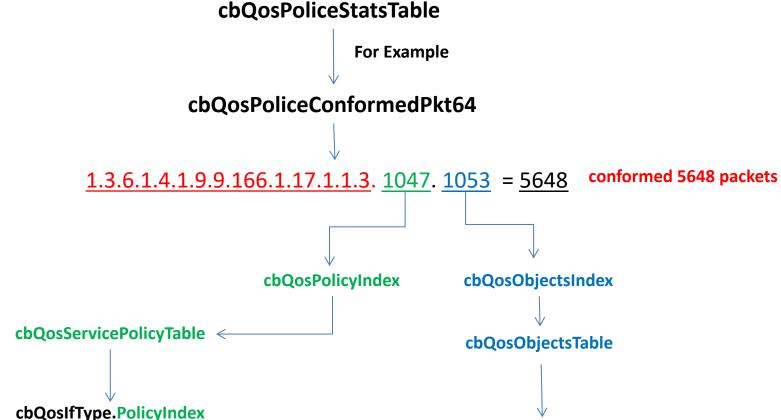
```
_ab-Qos-Test#sh policy-map interface ethernet 2/1
Ethernet2/1
 Service-policy input: QPM_test
   Class-map: QPM_icmp (match-all)
     5680 packets, 2808900 bytes
     5 minute offered rate 0 bps, drop rate 0 bps
     Match: access-group name QPM_icmp
     police:
      15000 bos 20000 limit 25000 extended limit
       conformed 5648 packets, 2772612 bytes; action: set-prec-transmit 5
       exceeded 22 packets, 24948 bytes; action: set-prec-transmit 4
       violated 10 packets, 11340 bytes; action: drop
       conformed 0 bps, exceed 0 bps, violate 0 bps
   Class-map: class-default (match-any)
     227284 packets, 29628747 bytes
     5 minute offered rate 1000 bps, drop rate 0 bps
     Match: any
 Service-policy output: QPM_test_1
   Class-map: class-default (match-any)
     177394 packets, 21022557 bytes
     5 minute offered rate 1000 bps, drop rate 0 bps
     Match: any
     Traffic Shaping
                                  Sustain
                                            Excess
                                                      Interval
                                                                Increment
          Target/Average
                           Byte
                                            bits/int
                           Limit
                                  bits/int
                                                      (ms)
                                                                (bytes)
            Rate
          296000/296000
                           1998
                                  7992
                                            7992
                                                      27
                                                                999
       Adapt Oueue
                        Packets
                                  Bytes
                                            Packets
                                                                Shaping
                                                      Bytes
                                            Delayed
                                                      Delayed
       Active Depth
                                                                Active
                        177396
                                                      7656
              0
                                  21023737
                                            14
                                                                no
.ab-0os-Test#
```



cbQosPolicyDirection.PolicyIndex
cbQosIfIndex.PolicyIndex
cbQosFrDLCI.PolicyIndex
cbQosAtmVPI.PolicyIndex
cbQosAtmVCI.PolicyIndex

cbQosConfigIndex.PolicyIndex.ObjectIndex = cbQosConfigIndex cbQosObjectsType.PolicyIndex.ObjectIndex = ObjectTypeValue cbQosParentObjectsIndex.PolicyIndex.ObjectIndex = ParentObjectsIndex

cbQosConfigIndex	cbQosConfigIndex let us to find configuration details about objects in other tables; service-policies have the same cbQosObjectsIndex as cbQosPolicyIndex. These config tables are cbQosObjectsType dependent: we have cbQosPolicyMapCfgTable, cbQosClassMapCfgTable, cbQosMatchStmtCfgTable each object type has its own table, all referenced by cbQosConfigIndex.
ObjectTypeValue	policymap (1) classmap (2) matchStatement (3) queueing (4) randomDetect (5) trafficShaping (6) police (7) set (8) compression (9) ipslaMeasure (10) account (11)
ParentObjectsIndex	The parent instance index of a QoS object.  For a ClassMap, the parent index would be the index of the attached PolicyMap.  For a Match Statement, the parent index would be the index of the ClassMap that u ses this Match Statement.  For an Action, the parent index would be the index of the ClassMap that applies suc h Action.  For a nonhierarchical PolicyMap, the parent would be the logical interface to which the policy is attached, thus the parent index would be 0.  For a hierarchical PolicyMap, the parent index would be the index of the ClassMap t o which the nested policy is attached.

cbQosService Policy Table

ifTable

cbQosObjectsTable

cbQosPolicyMapCfgTable

cbQosCMCfgTable

cbQosMatchStmtCfgTable

cbQosTSCfgTable

cbQosPoliceStatsTable