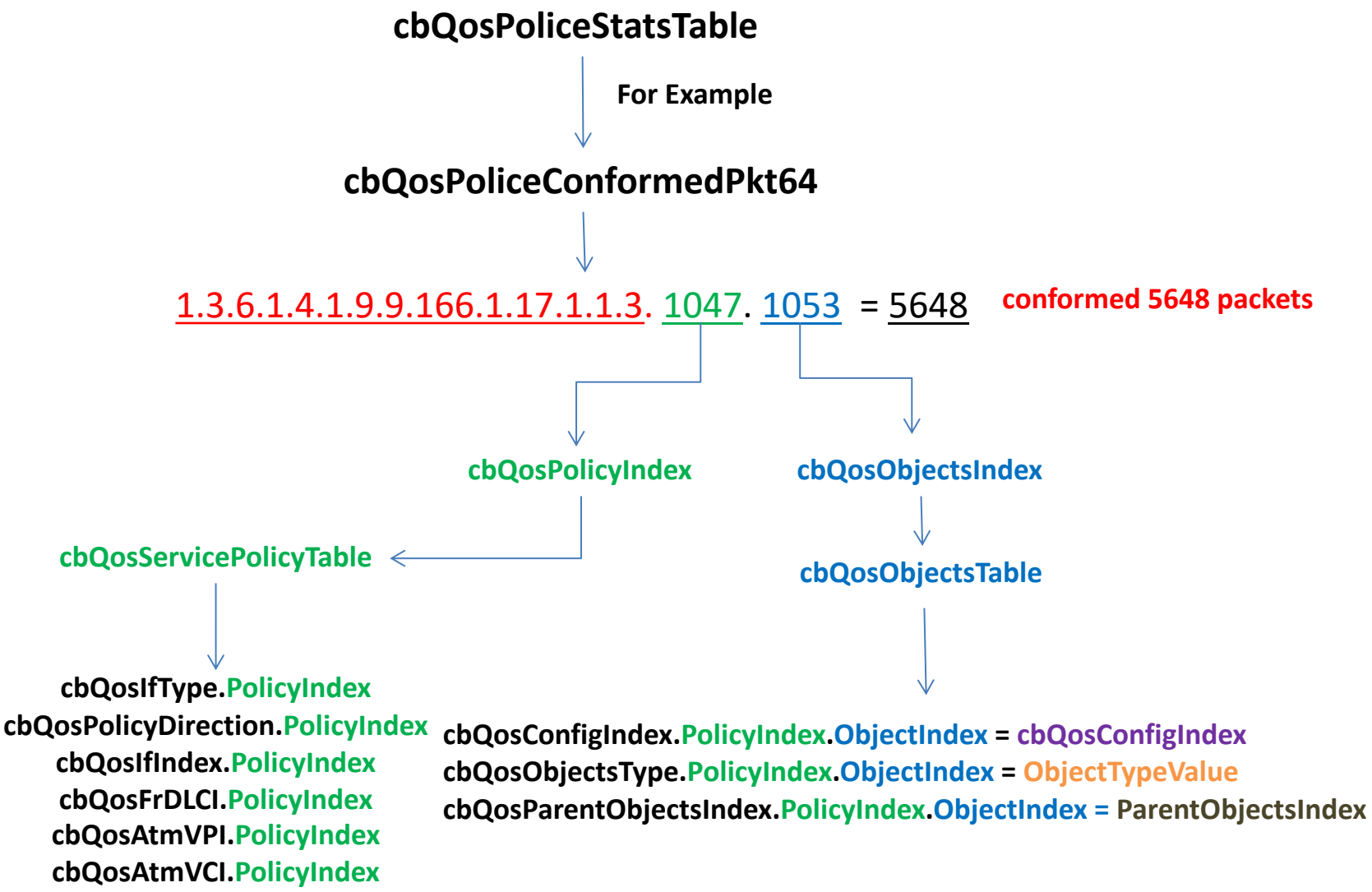
```
Lab-Qos-Test#sh policy-map interface ethernet 2/1
 Ethernet2/1

  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 bps, 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
           Target/Average   Byte   Sustain   Excess    Interval  Increment
             Rate           Limit  bits/int  bits/int  (ms)      (bytes)
           296000/296000    1998   7992      7992      27        999

        Adapt  Queue     Packets   Bytes     Packets   Bytes     Shaping
        Active Depth                       Delayed   Delayed   Active
        -      0         177396    21023737  14        7656      no
Lab-Qos-Test#
```


cbQosPoliceStatsTable
For Example
cbQosPoliceConformedPkt64
1.3.6.1.4.1.9.9.166.1.17.1.1.3. 1047. 1053 = 5648
conformed 5648 packets
cbQosPolicyIndex
cbQosObjectsIndex
cbQosServicePolicyTable
cbQosObjectsTable
cbQosIfType.PolicyIndex
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 uses this Match Statement. For an Action, the parent index would be the index of the ClassMap that applies such 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 to which the nested policy is attached.

cbQosServicePolicyTable

ifTable

cbQosObjectsTable

cbQosPolicyMapCfgTable

cbQosCMCfgTable

cbQosMatchStmtCfgTable

cbQosTSCfgTable

cbQosPoliceStatsTable