



Troubleshooting QoS Policies

This section provides solutions for troubleshooting QoS policies.

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The following table summarizes common troubleshooting scenarios for the Cisco APIC QoS.

Problem	Solution
Unable to update a configured QoS policy.	<ol style="list-style-type: none">1. Invoke the following API to ensure that <code>qospDscpRule</code> is present on the leaf. <pre>GET https://192.0.20.123/api/node/class/qospDscpRule.xml</pre>2. Ensure that the QoS rules are accurately configured and associated to the EPG ID to which the policy is attached. Use the following NX-OS style CLI commands to verify the configuration. <pre>leaf1# show vlan leaf1# show system internal aclqos qos policy detail apic1# show running-config tenant <i>tenant-name</i> policy-map type qos <i>custom-qos-policy-name</i> apic1# show running-config tenant <i>tenant-name</i> application <i>application-name</i> epg <i>epg-name</i></pre>

