

Firewall vendors that offer QUIC identification and disabling:

- Palo Alto Networks:
<https://live.paloaltonetworks.com/t5/Management-Articles/How-to-Block-QUIC-Protocol/ta-p/120207>
- Symantec Packetshaper: https://support.symantec.com/en_US/article.TECH245631.html
(Seems to not look at UDP Payload)
- Netfort LanGuardian: <https://www.netfort.com/blog/quic-protocol-detection/>
- SonicWall: <https://www.sonicwall.com/en-us/support/knowledge-base/170503345142131>
- Sophos XG:
<https://community.sophos.com/kb/en-us/127719#How%20to%20block%20QUIC%20Protocol%20with%20Firewall%20Rules>
- Cisco Firepower Threat Defense: <https://www.youtube.com/watch?v=QYgE7TDoWIM> (could not find an instruction page)

Firewall vendors that offer advice on disabling QUIC by blocking UDP 443:

- Barracuda CloudGen Firewall:
<https://campus.barracuda.com/product/nextgenfirewallf/doc/53248532/application-control>
- WatchGuard:
<http://customers.watchguard.com/articles/Article/How-do-I-prevent-connections-from-Chrome-browsers-with-QUIC-protocol>
- Fortinet Fortigate: <http://kb.fortinet.com/kb/viewContent.do?externalId=FD36529>

Resources:

- This page has some advice for QUIC disabling and lists firewalls:
<https://www.fastvue.co/fastvue/blog/googles-quic-protocols-security-and-reporting-implications/>