

All objects in the maximum values table have either a global limit, which applies to the entire FortiGate configuration, or a VDOM limit, which applies only to a single VDOM. For objects that have only a VDOM limit, the global limit is the VDOM limit multiplied by the number of VDOMs for that unit. For example, the FortiGate-60C can have 10 VDOMs and has a VDOM limit of 32 DHCP servers. This means that the global limit is 320.

By default, most FortiGate models support a maximum of 10 VDOMs in any combination of NAT/Route and Transparent operating modes. For FortiGate models 3000 and higher, a license key can be purchased to increase the maximum number.

The Maximum Values Table contains the values for FortiOS 5.2.1. For more information, see the [Change Log](#).

Models: [Toggle All](#)SS

FIREWALL & FIREWALL OBJECTS

[illegible]

CHANGE LOG	
June 4, 2015	Updated Concurrent explicit proxy users for FortiGate 30D series.
October 16, 2014	Added IP addresses per FQDN list.
September 19, 2014	Initial release.

CHANGE LOG	
June 4, 2015	Updated Concurrent explicit proxy users for FortiGate 30D series.
October 16, 2014	Added IP addresses per FQDN list.
September 19, 2014	Initial release.