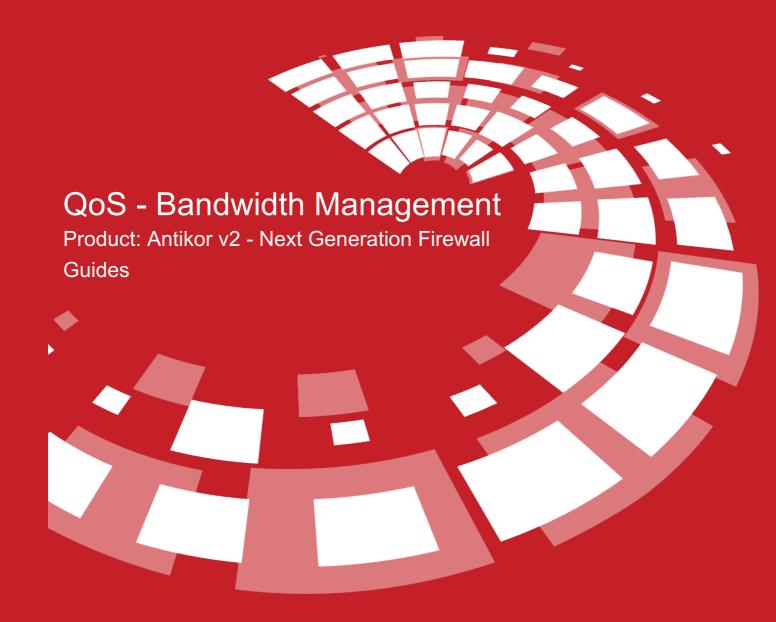# QoS - Bandwidth Management
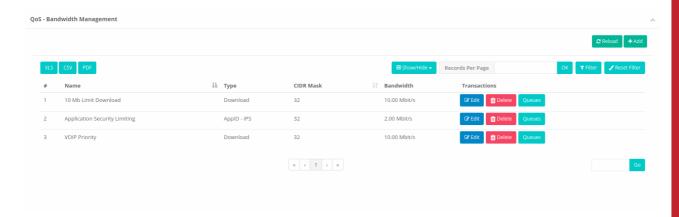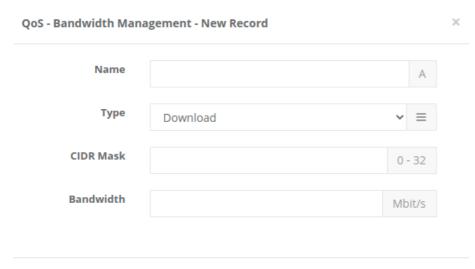
Product: Antikor v2 - Next Generation Firewall
Guides

QoS - Bandwidth Management

It is used to determine the priority order of Ethernet packets (audio, video, etc.).

QoS - Bandwidth Management

#	Name	Type	CIDR Mask	Bandwidth	Transactions
1	10 Mb Limit Download	Download	32	10.00 Mbit/s	Edit Delete Queues
2	Application Security Limiting	AppID - IPS	32	2.00 Mbit/s	Edit Delete Queues
3	VOIP Priority	Download	32	10.00 Mbit/s	Edit Delete Queues

New Record

QoS - Bandwidth Management - New Record   ✕

Name		A

| Type | Download | |

| CIDR Mask | | 0 - 32 |

| Bandwidth | | Mbit/s |

⊘ Cancel   🖫 Save

FIELD	DESCRIPTION
Name	Enter the name to be given to the bandwidth. Selection will be made using the name given in QoS rules.
Type	One of the Download, Install, or AppID - IPS types is selected. The selected values can be used in download and install QoS rules, while APPID - IPS is used in Application Security rules and IPS rules.
CIDR Mask	It is a bit value to determine the IP range to which QoS is applied.If the 32 bit value is entered, each client can use the specified QoS speed.
Bandwidth	It is the internet speed capability that each client can use.
Description	Clients can enter a description.