Gateway Monitoring

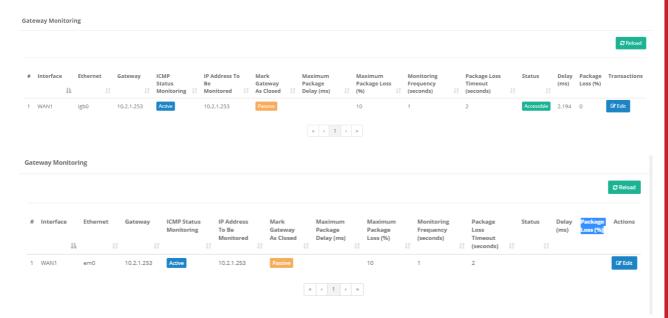Product: Antikor v2 - Next Generation Firewall
Guides

Gateway Monitoring

Users can use **ICMP Status Monitoring** and **Mark The Gateway As Closed** as an option for the WAN interfaces that exist in AntiKor.

Gateway Monitoring

<button>⟳ Reload</button>

#	Interface	Ethernet	Gateway	ICMP Status Monitoring	IP Address To Be Monitored	Mark Gateway As Closed	Maximum Package Delay (ms)	Maximum Package Loss (%)	Monitoring Frequency (seconds)	Package Loss Timeout (seconds)	Status	Delay (ms)	Package Loss (%)	Transactions
1	WAN1	igb0	10.2.1.253	Active	10.2.1.253	Passive		10	1	2	Accessible	2.194	0	☑ Edit

« ‹ 1 › »

Gateway Monitoring

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#	Interface	Ethernet	Gateway	ICMP Status Monitoring	IP Address To Be Monitored	Mark Gateway As Closed	Maximum Package Delay (ms)	Maximum Package Loss (%)	Monitoring Frequency (seconds)	Package Loss Timeout (seconds)	Status	Delay (ms)	Package Loss (%)	Actions
1	WAN1	em0	10.2.1.253	Active	10.2.1.253	Passive		10	1	2				☑ Edit

« ‹ 1 › »

The address of the gateway to Gateway monitoring settings to be followed;**the maximum packet delay (ms) maximum packet loss (%), the frequency of monitoring (in seconds)** and **the packet loss timeout (in seconds)** values can be determined by the user, and when these maximum values are exceeded it can fall as a notification.

Gateway Monitoring - Edit Record   ✕

ICMP Status Monitoring	Active
IP Address To Be Monitored	10.2.1.253
Mark Gateway As Closed	Passive
Maximum Package Delay (ms)	
Maximum Package Loss (%)	10
Monitoring Frequency (seconds)	1
Package Loss Timeout (seconds)	2

<button>⊘ Cancel</button> <button>🖫 Save</button>

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