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Access without NAT

Product: Antikor v2 - Next Generation Firewall Configuration Examples



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EPOTI Access without NAT

Unified Cyber Security System

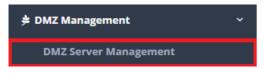
Servers are given a real IP address. In this case, if the port is not open to the DMZ Access control, all ports become open, when a port is added only the open ports become active and others become closed.

Network Topology



Configuration

Firstly, click DMZ Server Management under the DMZ Management menu.



In DMZ Server Management page, new register can be created or can arranged.

DMZ Server Management - New Record		×
Status	Active	
DMZ Type	Access without NAT	•
Address Family	IPv4 IPv6	
DMZ IP Address	IPv4	
Description		
	0	Cancel

If ports are added to accesses, all ports on this server will be open for access.

DMZ Server Management CReload + Add XLS CSV PDF DMZ IP Address 1 External IP Address 🕕 DMZ Type 1 Description 1 Transactions Status # C Edit Delete Acces Access without NAT WEB Server Active « < 1 > » All ports open for access; WEB Server ←Return 2 Reload + Add 🕆 Filter 🛛 🥑 Clear # Status 🎼 Port Informations 👫 Allowed Networks 👫 Maximum Number of Connections 1 Maximum Number of New Connections in 5 Seconds 1 Description 1 Transactions To open access to specific ports, before "access" button and later "add" button click. **DMZ Access - New Record** \times Status Active Port Informations Allowed Networks Description Maximum 1000 Number of Connections for Per Person Maximum 100 Number of **Connections in** 5 Seconds. 🖹 Save ePati Cyber Security Technologies Inc. www.epati.com.tr Mersin Universitesi Ciftlikkoy Kampusu ⊠info@epati.com.tr Teknopark Idari Binasi Kat: 4 No: 411 **L** +90 324 361 02 33

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