



EPA-CTNM-100 Series SDWAN Centralized Management



Antikor Integrated Cyber Security System EPA-CTNM-100 Series, SD-WAN Central Management System (CTNM), is a product that provides central management with advanced management functions. Centrally monitors and manages all Dual Layer SD-WAN products with flexible configuration, live dashboard, and advanced profile capabilities.

Profile Support

Central Management System manages multiple security policies under the name "Profile". Managed SD-WAN products can be subscribed to more than one profile. In this way, all managed systems can be included in the general security profile, and regional settings can be applied with specialized security profiles.

Performance

Operates your network with maximum performance while executing security functions. Provides enterprise networks security and network requirements easily and highly efficiently by its powerful network stack.

Batch Policy Management 🕞 -- 🖛 🚍 -- 🖓

Antikor Dual Layer SD-WAN Central Management System (CTNM) collectively applies your corporate security policy to the Antikor Dual Layer SD-WAN products you manage. It displays the accessibility status and notifications of the nodes you manage centrally on the map.

Management



Antikor CTNM can provide Update Server Service to Antikor SD-WANs connected to it from the Central Management, Configuration Template Management, Individual Management and Bulk Update Management.

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Unified Cyber Security System

EPA-CTNM-100 Series

Product Specifications



Central Management Features	L
For Managed Antikor NGFW Systems;	Hi
Configuration Management	N
Configuration Template Management	N
Update Server Service	N
Security Policy and Object Management	М
Periodic Configuration Backup	N
Access Monitoring the Map	H
Tracking Alerts and Notifications	
Communications Encrypted with IPsec Tunnel	
Ability to Manage Singularly	
Profile / Global Configuration Management	SS
Batch Update Management	Pl
Detailed Audit Logs	Se
Notification Management	In
Authority Management	
Network Interface Specifications	V
Loopback Interface, IEEE 802.1Q VLAN support	As
Link Aggregation:	IP
LACP, Failover, Load Balance, Round Robin	Pł
Bridging / STP / Ethernet Bypass	IE
Virtual Extensible LAN (VXLAN)	
IPv4 / IPv6 Static Routing	
Static ARP	
IPsec VPN	VL
Encryption:	IE
AES, CAMELIA, NULL_ENC, SERPENT, TWOFISH	Sp
Authentication:	Ra
MD5, SHA1, SHA256, SHA384, SHA512, AES	Lii
WildCard ID Support	Ne
NAT Traversal Support	M
PKI - Public Key Infrastructure Support	M
PSK - Pre Shared Key Support	M
Services	M
Live Dashboard	48
Automated Update System	М
Online Update	M
Automatic Configuration Backup	VN
Antikor® Shared Management - Virtual System	M
SNMP v2/v3 Service	M
Syslog - supported formats;	At
RAW, CEF, EWMM, GELF, JSON, WELF, CIM	Et * M
LLDP Service	IVI

Licensing	
High Availability (HA) - Cluster Support	Active-Passive
Number of Addressable CPU Threads	16
Number of Managable Antikor SD-WAN	100
Number of IPsec VPN Tunnels	100
Maximum Number of Profiles	20
Management Interface Features	
HTML5 Responsive Web Interface	
SSL Certificate based authentication	
2FA - Two-Factor Authentication	
Customizing the Service Port	
SSH Console	<u> </u>
Physical Console (Monitor, Keyboard)	
Serial Console (If exists on hardware)	
Incident Notification Service	
SMS, Email, Brower Notification	
Virtual Switch Features	
Assigning Layer2 Tunnels as Virtual Ports	
IPsec Encryption for Layer2 Tunnels	
Physical Port Assignment	
IEEE 802.1Q VLAN for both Virtual and Physical Po	orts:
- Untag Port Assignment	
- Tagged Port Assignment	
- Hybrid Port Assignment	
VLAN Enabled MAC Table	
IEEE 802.3ad Link Aggregation Control Protocol (L	_ACP)
Spanning Tree Protocol	
Rapid Spanning Tree Protocol	
Link Layer Discovery Protocol	
NetFlow Export Service	
MAC Learning	
Minimum Requirements for Physical	Platforms
Min 16 Core Processor	
Min 16 GB Ram	
480 GB Solid State Disk	
MultiQueue Server Ethernet Card	
Minimum Requirements for Virtual P	Platforms
VMware ESXi 6.7 or higher Hypervisor	
Min 16 Core AESNI Enabled CPU	
Min 16 GB Reserved Ram	
At Least 480GB Storage Area (At Least 10000 IOPS	
Ethernet Cards must be Configured as PassThroug	
* Minimum requirements may vary based on system con	figuration and hardware

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