epati

Application Security Rules

Product: Antikor v2 - Next Generation Firewall Guides



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EPOTI Application Security Rules

The page for set the rules for application security.

Application Security R	Rules							C Reload + Add
XLS CSV PDF								IIII Show/Hide → Records Per Page OK ▼ Fiker ✔ Reset Filter
Sequence No	↓1. ID	11 Status	11 Action Type	Protocol	11 Source	11 Target	11 Application Detector	11 QoS Queue 11 Transactions
0	a8vN_baR7TVr	Active	Block	IP	0.0.0.0/0 ::/0	0.0.0.0/0 =:/0	Facebook	🕼 Edit 👔 Delete 🛧 🔸
1	a8_ZvLeq1MSo	Active	Block	IP	0.0.0.0/0 =/0	0.0.0.0/0 =/0	YouTube	🕼 Edit 👔 Delete 🛧 🖤
					« c 1 ,			60

×

Click the Add button to enter the new rule.

Application Security R	lules - New Record	3
Sequence No		
Status	Active	
Action Type	Allow	~
Protocol	IP	~
Source	0.0.0.0/0 × ::/0 ×	
Target	0.0.0.0/0 × ::/0 ×	
Application Detector	Select	
Content Filter		
Description		





Field	Description					
Status	The active / passive state of the rule can be specified.					
Action Type	The action to be implemented should be indicated if the application matches the specified rules. This is action Allow, Block, Warn and Bandwidths Limits.					
Protocol	Protocol should be selected. This field is active if allow, block, or warn is selected.					
Source IP	The source IP address to which the rule will be applied must be specified.					
Target IP	Enter the target IP address.					
Applicatio n Detector	Includes application categories. (WhatsApp, Facebook etc.)					
Content Filter	Deep packet inspection can be done for the selected categories in the Application Detector. The content that corresponds to the selected category should be written.					
Descriptio n	Enter description.					

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