epati







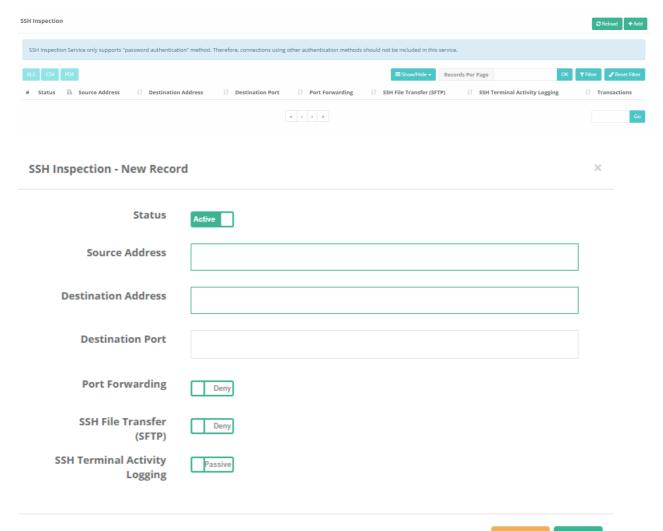
SSH Inspection

This is the section where SSH traffic passing through the Firewall is set to access options with different protocols.



Note: IP addresses are given as examples.

- Only SSH servers connected with password auth can be set. (Public Key should not be.) `
- A Shell connection must always be made for the server/client to be connected regardless of the options selected in the rules.`
- After pressing the Add button, the operations are performed in the pop-up window.







FIELD	DESCRIPTION
Status	Active or passive status is selected.
Source Address	Enter the source address to which the rule will be applied.
Destination Address	Enter the destination address to which the rule will be applied.
Destination Port	The destination port(s) to which the rule will be applied are written.
Port Forwarding	Allow or Block options are selected for Port Forwarding.
SSH File Transfer (SFTP)	Allow or Block is selected for SSH File Transfer (SFTP).
SSH Terminal Activity	Active is selected if SSH Terminal activity is to be logged.

ePati Cyber Security Technologies Inc.

Mersin Universitesi Ciftlikkoy Kampusu Teknopark Idari Binasi Kat: 4 No: 411 Zip Code: 33343 Yenisehir / MERSIN / TURKIYE



