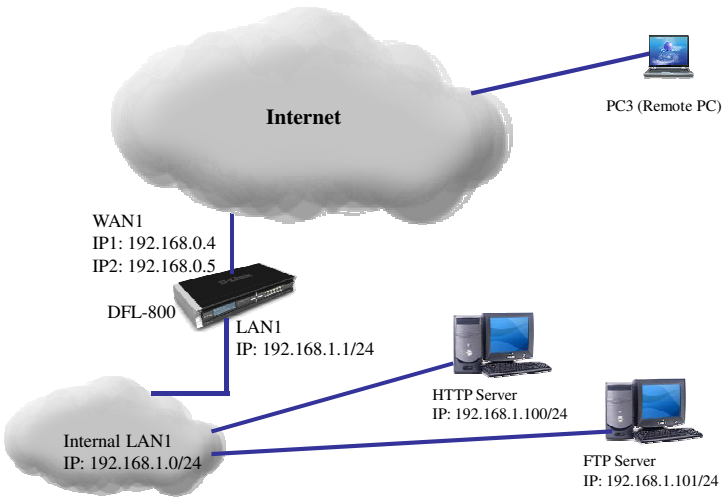
Port Forwarding Configuration - Network topology



1

Static Address Translation For DFL-1600

Objectives

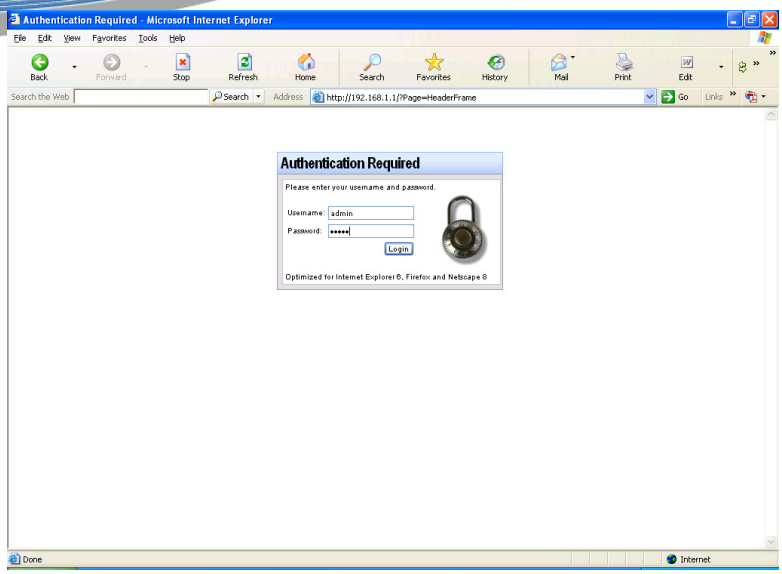
- To allow users to access the HTTP Server behind the DFL-800 from Internet via WAN IP address (IP1:192.168.0.4).
- To allow users to access the FTP Server behind the DFL-800 from Internet via 2nd WAN IP address (IP2:192.168.0.5).

The logic of configuration

- Create VPN Object (for HTTP & FTP Server)
- Add ARP Table for Secondary WAN IP address
- Configure IP Rules for Static Address Translation (SAT)

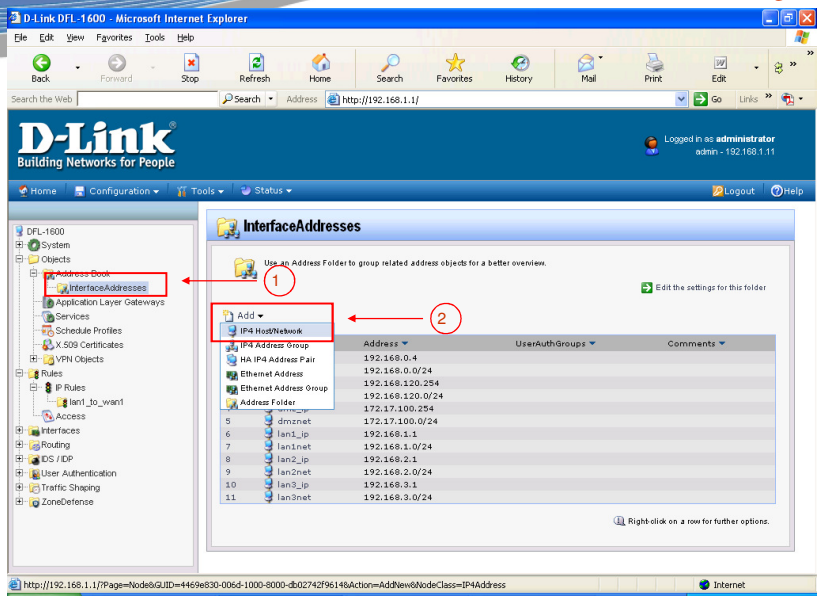
2

DFL-1600 Configuration-Login



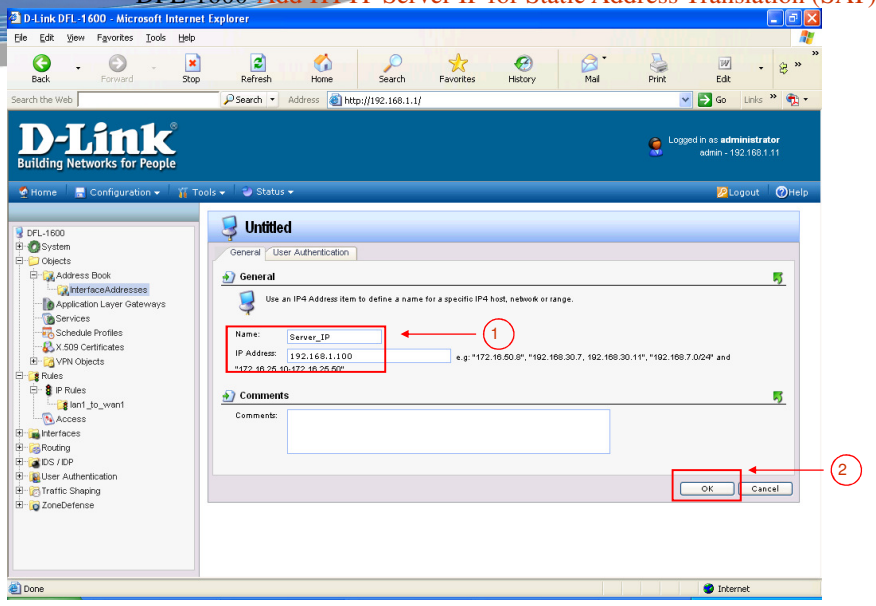
3

DFL-1600-Static Address Translation (SAT) Configuration



4

DFL-1600-Add HTTP Server IP for Static Address Translation (SAT)



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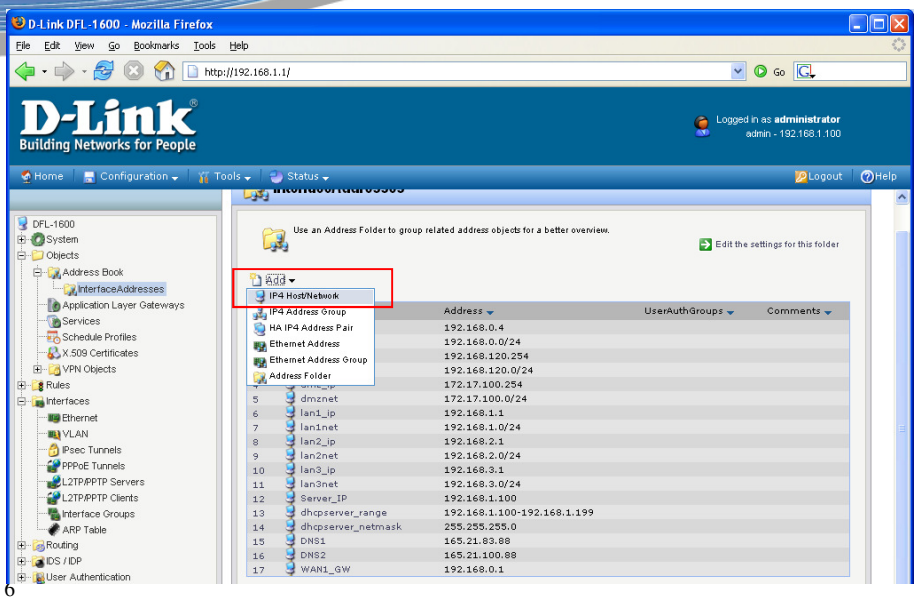
DFL-1600-Add FTP Server IP for Static Address Translation (SAT)



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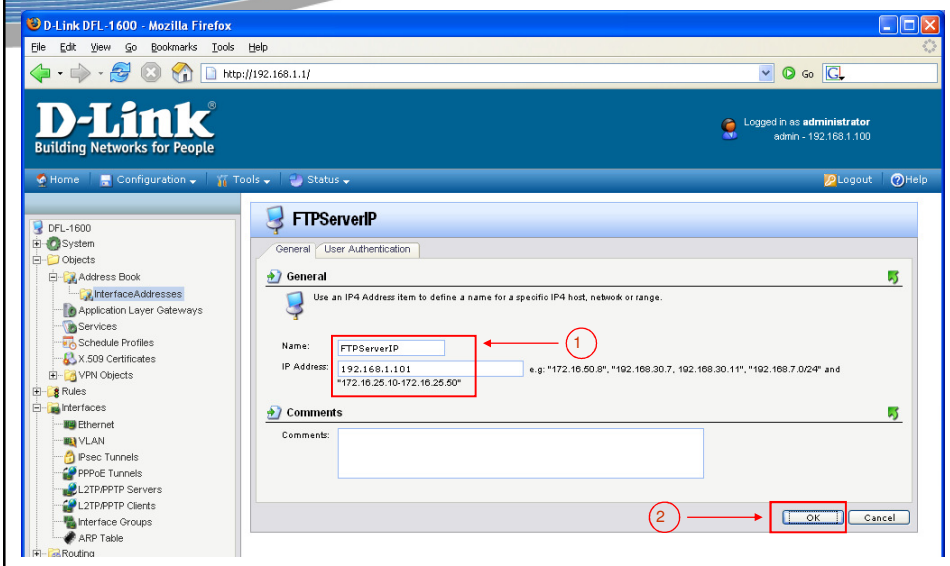
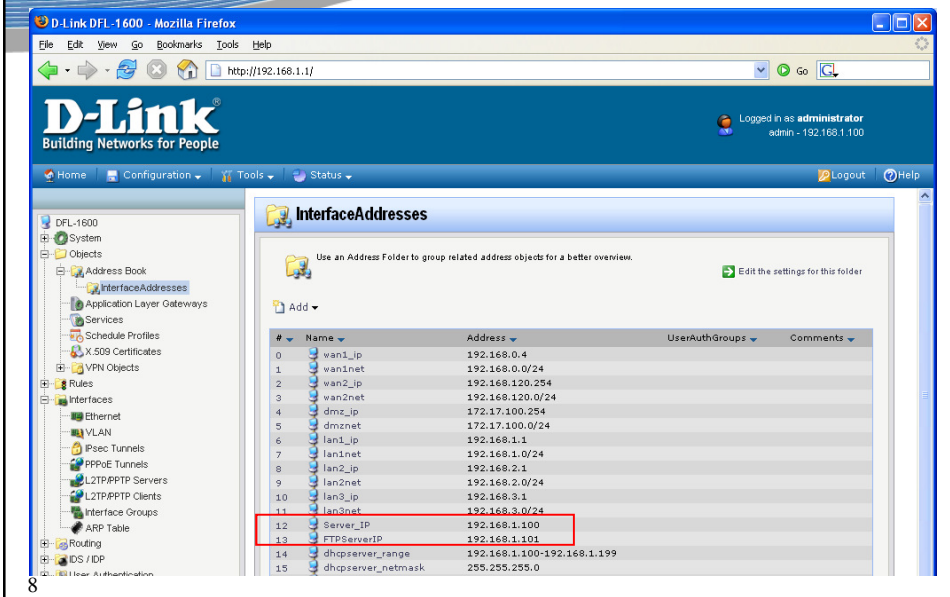
DFL-1600-Add FTP Server IP for Static Address Translation (SAT)



7

DFL-1600-HTTP & FTP Server Objects Added



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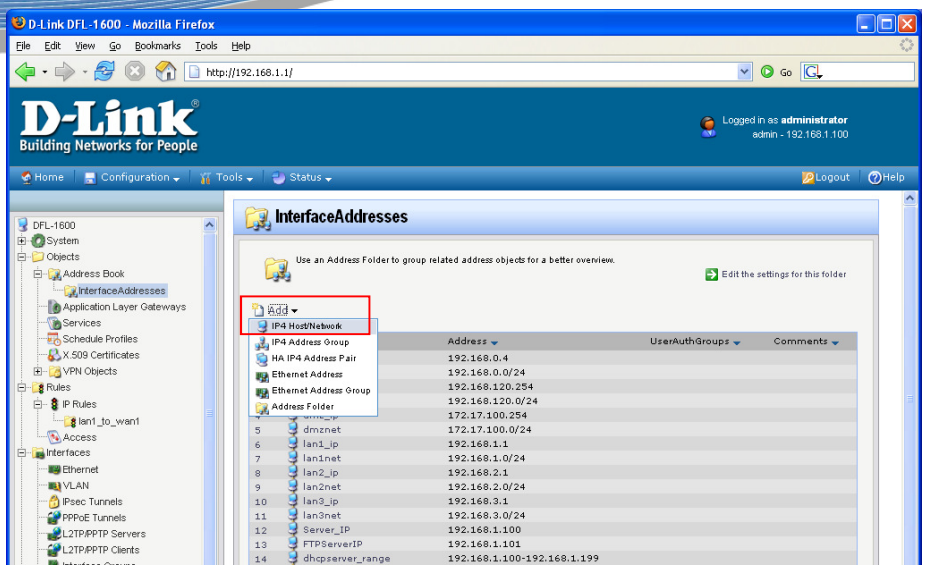
DFL-1600-Add 2nd IP Address for WAN1



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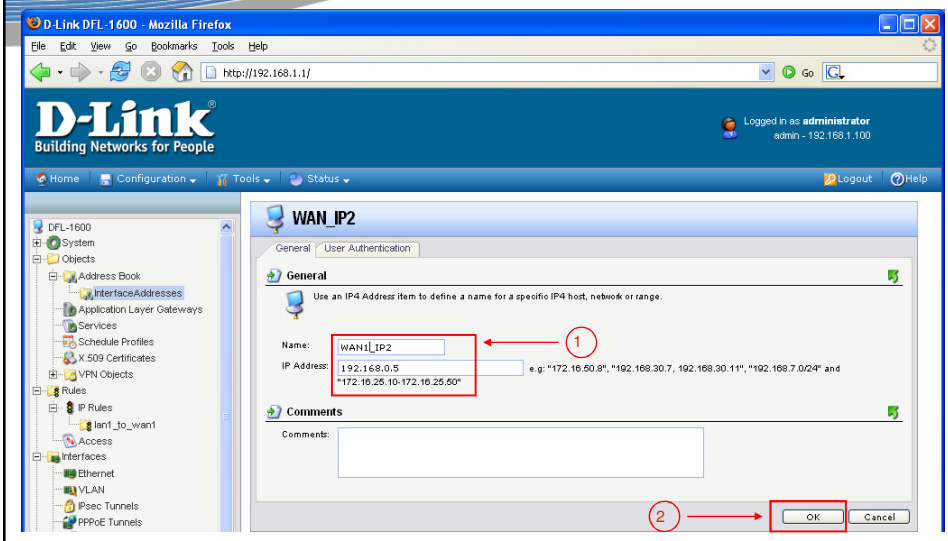
DFL-1600-Add 2nd IP Address for WAN1



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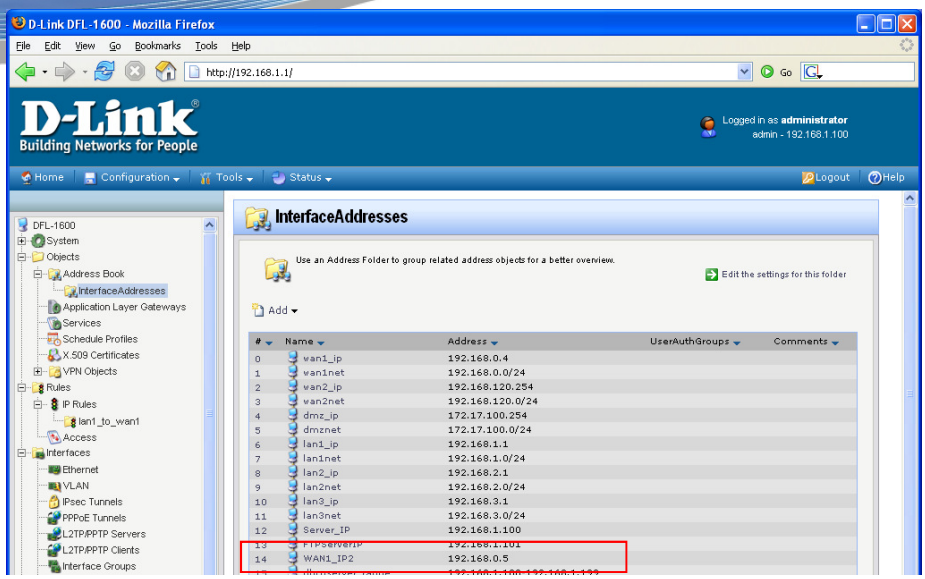
DFL-1600-2nd IP Address for WAN1 Added



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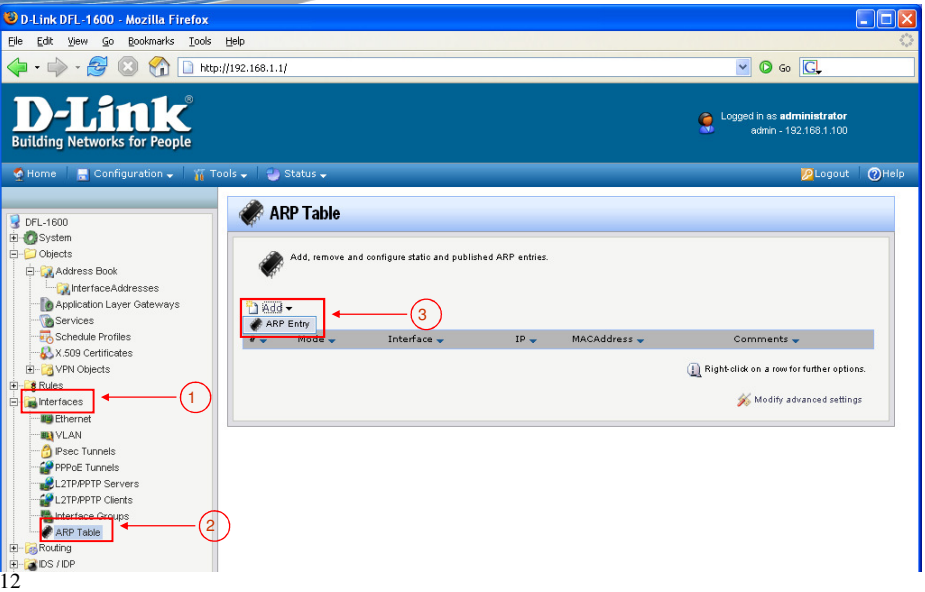
DFL-1600-Add ARP Table for 2nd IP Address on WAN1



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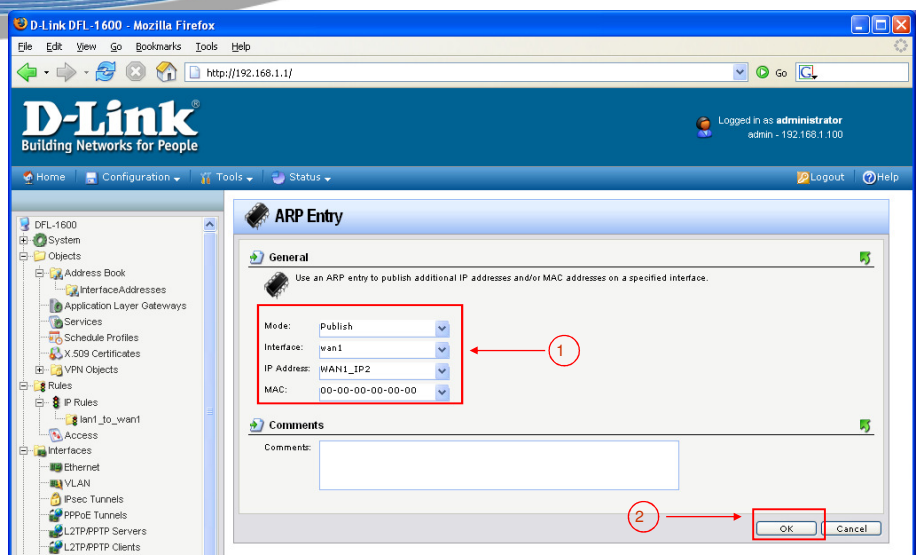
DFL-1600-Add ARP Table for 2nd IP Address on WAN1



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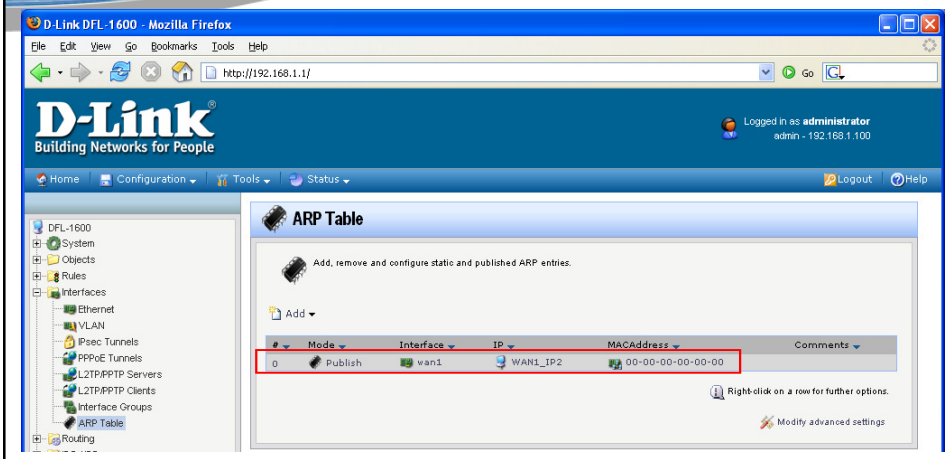
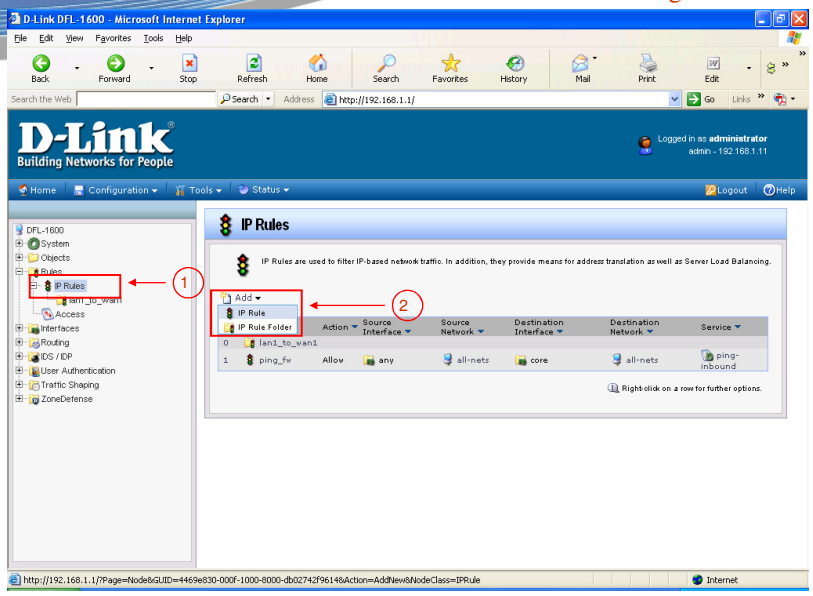
DFL-1600-ARP Table for 2nd IP Address Added



14

DFL-1600-Configuration SAT Rule



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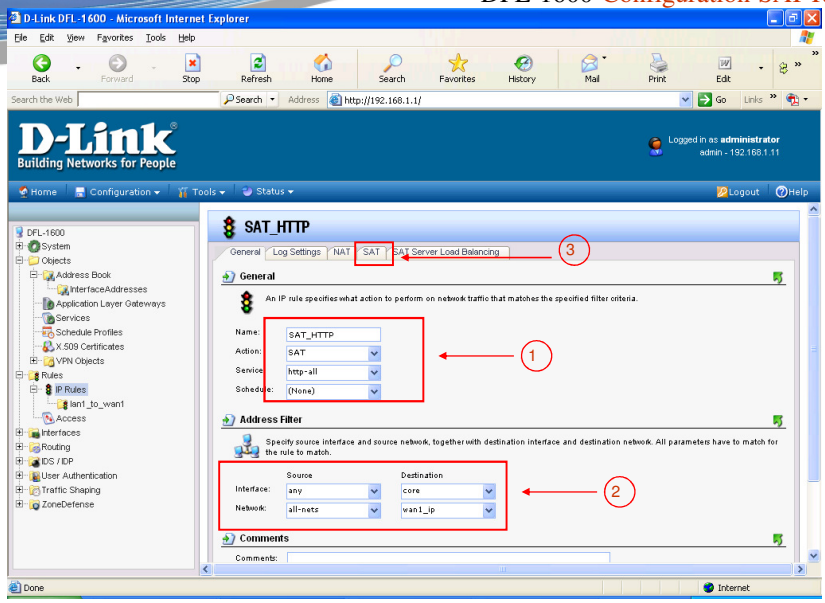
DFL-1600-Configuration SAT Rule



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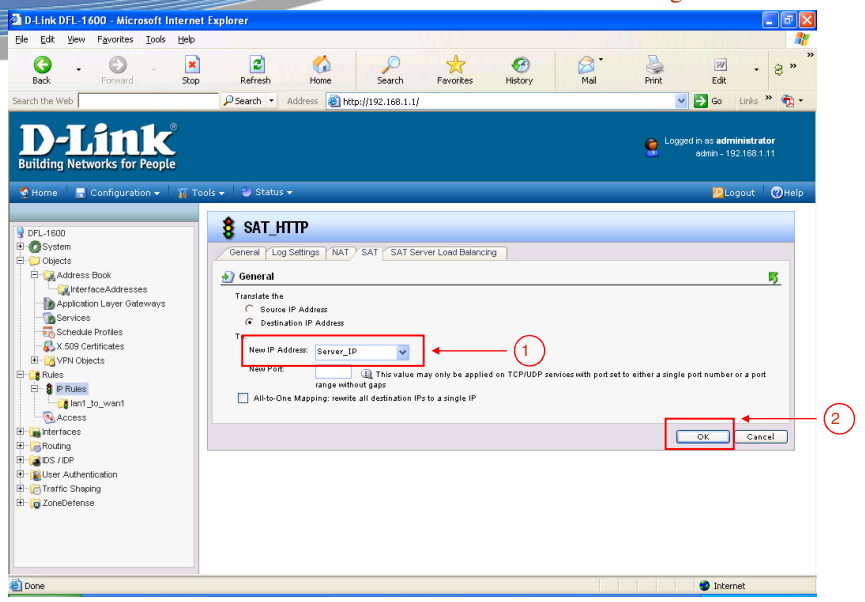
DFL-1600-Configuration SAT Rule



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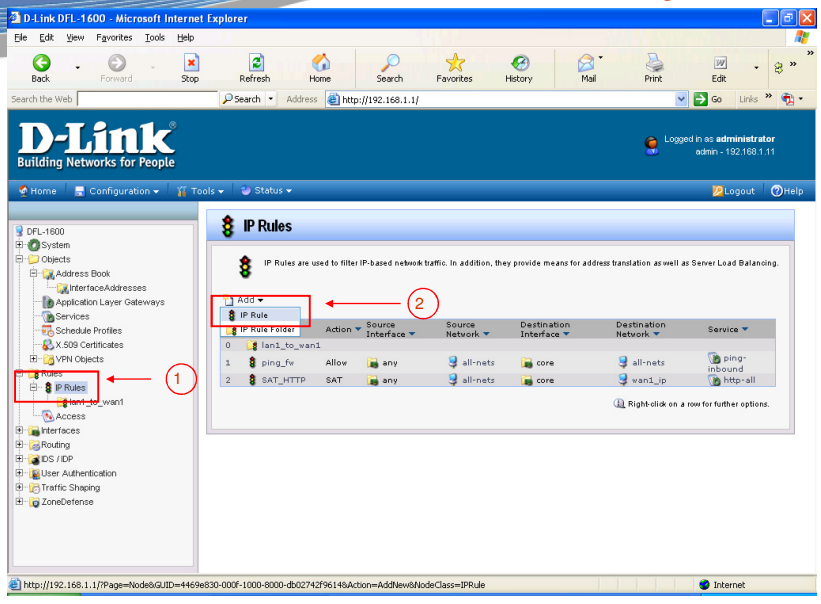
DFL-1600-Configuration SAT Rule



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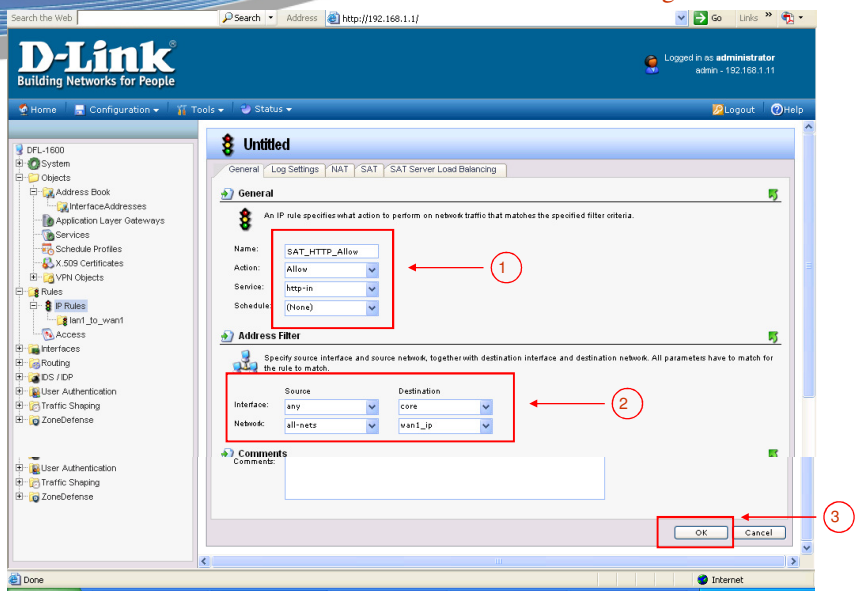
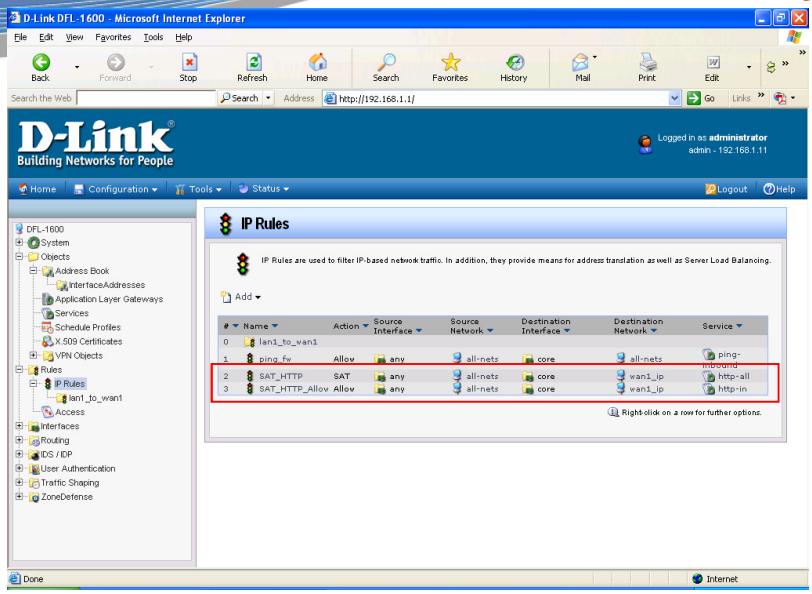
DFL-1600-Configuration SAT Rule



19

DFL-1600-HTTP SAT Rules Configured



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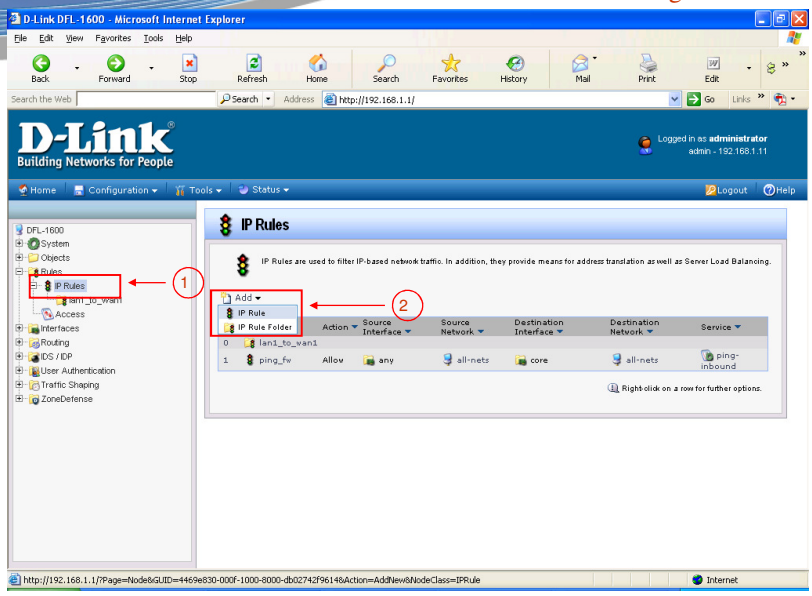
DFL-1600-Configuration SAT Rule



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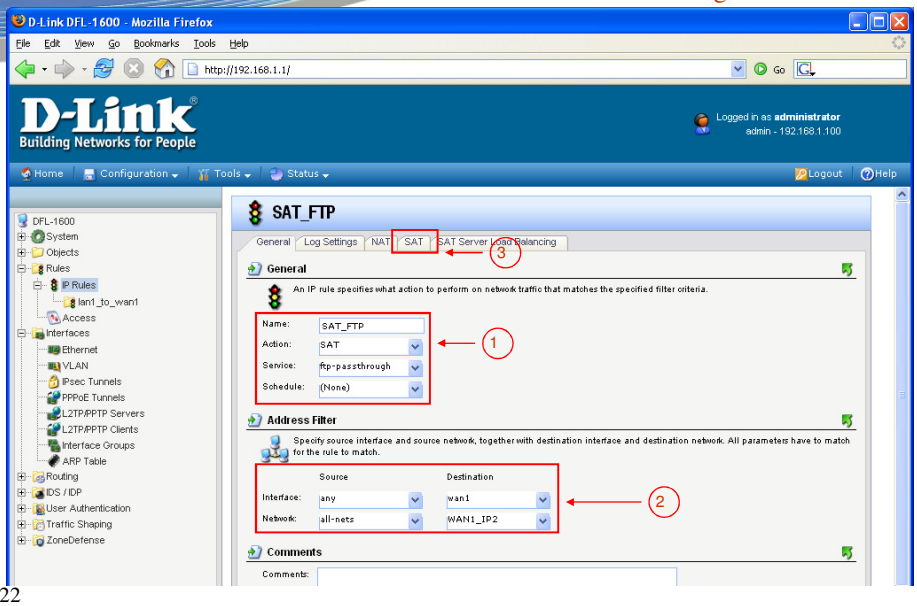
DFL-1600-Configuration SAT Rule



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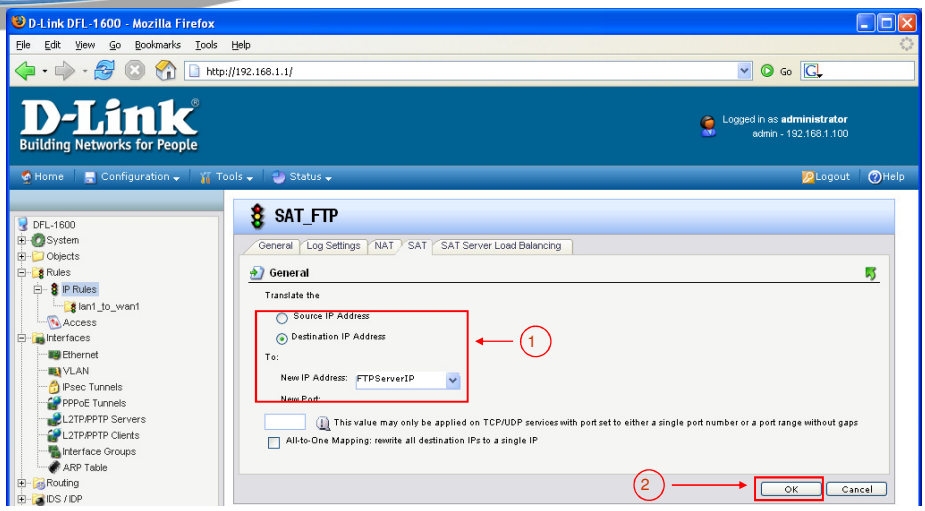
DFL-1600-Configuration SAT Rule



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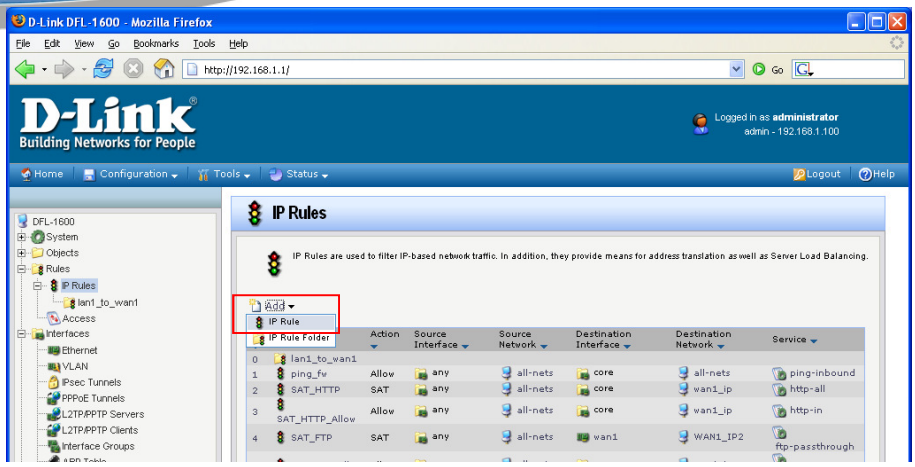
DFL-1600-Configuration SAT Rule



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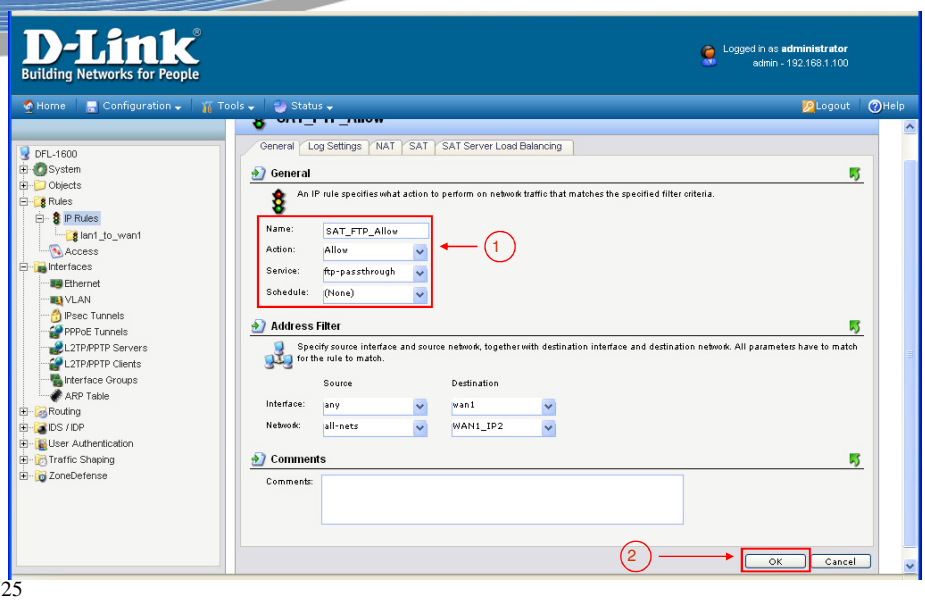
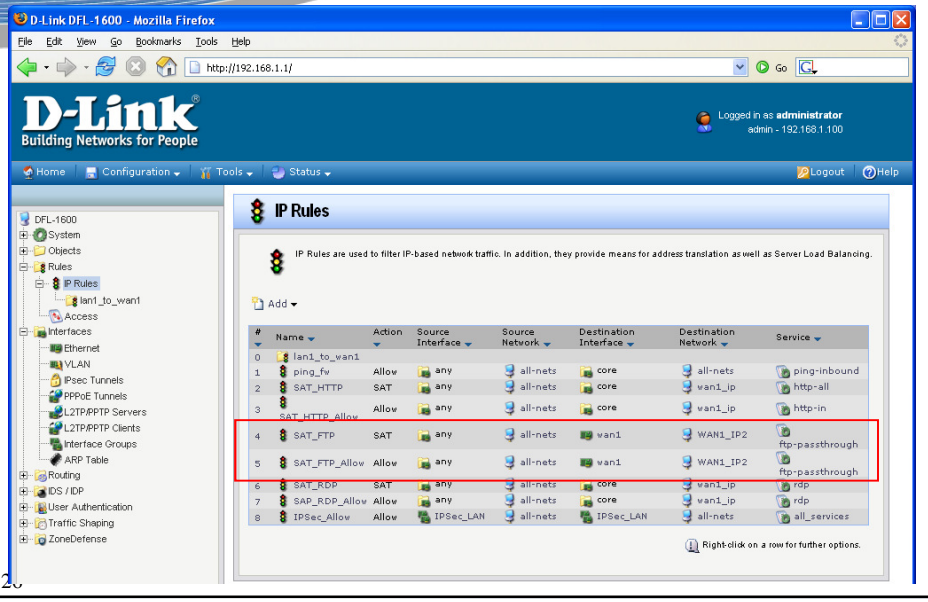
DFL-1600-Configuration SAT Rule



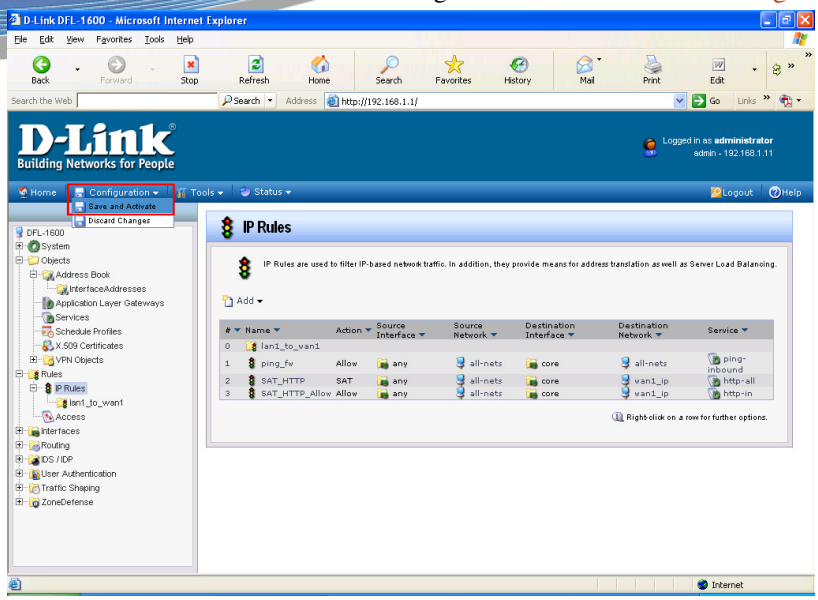
25

DFL-1600-FTP SAT Rules Configured



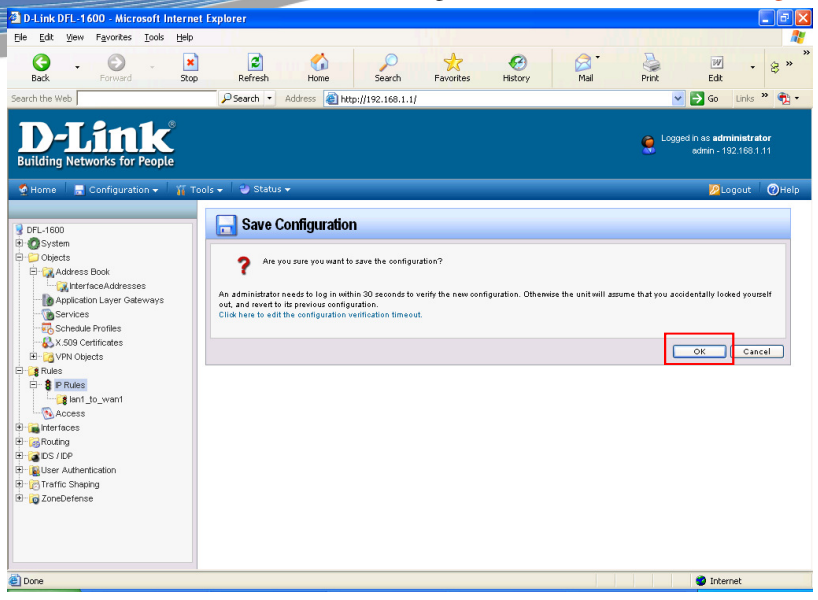
26

DFL-1600 Configuration-Save & Activate Configuration



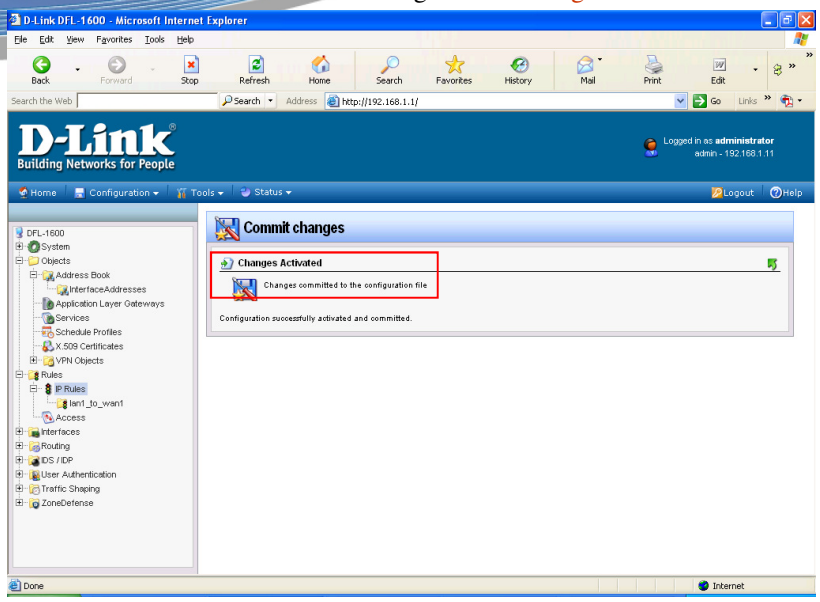
27

DFL-1600 Configuration-Save & Activate Configuration



28

DFL-1600 Configuration-Configuration Saved & Activated



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