

200/300 Series ê´€ë!¬ ìŠ¤ìœ,,ì¹~ì~ Ping ìœ í,ë!¬í°

ëª©í‘œ

Pingì€ ë“ ì—“œí¬ìŠ, ê°„ì~ ì—°ê²°ì„ í...œìŠ¤íŠ, í•~ěŠ” ìœ í,ë!¬í°ìž...ëˆëœ.
ping í...œìŠ¤íŠ,ë¼ ì~í-‰í• ê²½ìŠ° ICMP(Internet Control Message Protocol) íœ“í,ì
íŠ¹ì • ëœííœ¼ë;œ ì„ì†ë~ì-’ ì—°ê²°ì„ í...œìŠ¤íŠ, í•©ëˆëœ. í...œìŠ¤íŠ, í„ì—ëŠ”
ì„±ê³µ ë¹„ìœ“ì„ í™•ìŠ, í• ì~ ìž^ěŠ” ë³ê³ ì„œê°€ ìœê³µë©ëˆëœ. tracerouteê°€
ê²½ë;œ ë, ë¬,ì œì~ ìœ,,ì¹~ë¼ ì•œë ì£¼ěŠ” ë™ì•^ ë„íŠ,ìœí¬ ì—°ê²° ë¬,ì œê°€
ìž^ěŠ”ìŠ€ ì—ë¶€ë¼ í™•ìŠ, í•~ěŠ” ë° ping í...œìŠ¤íŠ,ê°€ ì,¬ìŠ©ë©ëˆëœ.

ì• ë¬,ìœì—ì„œěŠ” 200/300 Series ëš¤ëˆìŠ€“œ ìŠ¤ìœ,,ì¹~ì—ëœí• ping
í...œìŠ¤íŠ,ë¼ ì~í-‰í•~ěŠ” ë°©ê²•ì—ëœí• ì„œª...í•©ëˆëœ.

ì ìŠ© ê°€ëŠ¥í•œ ë'''ë°"ì~ìŠ¤

• SF/SG 200 ë“ SF/SG 300 Series Managed Switch

ì†œí”„ìŠ,ì¬ì-’ ë²„ì„

â€¢1.3.0.62

Ping í...œìŠ¤íŠ,

1ëˆê³„, ì¹ ì»”í¼ê„ë ì~ìœ í,ë!¬í°ì—ë;œê„,ìŠ, í•~ê³ Administration(ê´€ë!¬) >
Ping(í•)ì„ ì„ íí•©ëˆëœ. Ping ìž~ìŠ€ê°€ ì—ë¼ëˆëœ.

Ping

Host Definition: ☒ By IP address ☐ By name

IP Version: ☐ Version 6 ☒ Version 4

IPv6 Address Type: ☐ Link Local ☐ Global

Link Local Interface: None

Host IP Address/Name: 192.168.1.254

Ping Interval: ☒ Use Default ☐ User Defined mS (Range: 0 - 65535, Default: 2000)

Number of Pings: ☐ Use Default ☒ User Defined 20 (Range: 1 - 65535, Default: 4)

Status: Ping Succeeded

Activate Ping Cancel

Ping Counters and Status

Number of Sent Packets:	20
Number of Received Packets:	20
Packet Lost:	0 %
Minimum Round Trip Time:	0 ms
Maximum Round Trip Time:	0 ms
Average Round Trip Time:	0 ms
Status:	Success

2x^ê³,, Host Definition(í~îšđíš, ì•ì❖~) í•,ë“œì—❖ì,,œ ì,-îš© ê°€ëšŸí•œ ëœì❖œ ì~µì...~ ìœ' í•ë,~ì❖~ ë❖¼ë""î~œ ë²,,íš¼ì❖,, í❖'ë'í•~ì—î í~îšđíš,ëŸ¼ ì•ì❖~í•©ëœ^ëœ.

• IP ì£¼ì†œë³,, â€" ì•ë²© ë""ë""î❖îšđì❖~ IP ì£¼ì†œëŸ¼ ì,-îš©í•~ì—î ì—°ë²°ì❖,, í...œîšđíš,í•©ëœ^ëœ.

• ì❖'ë',,ë³,, â€" ë""ë""î❖îšœ ì❖'ë',,ì❖' ì~ë""ëŸ'ë²œ êµ-ì,,±ëœ ë²½ìš° ì•ë²© ë""ë""î❖îšđì❖~ ì❖'ë',,ì❖,, ì,-îš©í•~ì—î ì—°ë²°ì❖,, í...œîšđíš,í•©ëœ^ëœ.

3x^ê³,, IP Version(IP ë²,,ì,,) í•,ë“œì—❖ì,,œ ì,-îš© ê°€ëšŸí•œ ëœì❖œ ì~µì...~ ìœ' í•ë,~ì❖~ ë❖¼ë""î~œ ë²,,íš¼ì❖,, í❖'ë'í•~ì—î IP ë²,,ì,,ì❖,, ì•ì❖~í•©ëœ^ëœ.

• ë²,,ì,, 6 â€" ìšđìœ,,ì~ì—❖ì,,œ IP ë²,,ì,, 6ì❖,, ìš€ì>❖í•~ëš" ê²½ìš° ì❖' ì~µì...~ì❖,, ì,-îš©í• ì~ ìž~îšµëœ^ëœ. IPv6ëŸ¼ ì,-îš©í•~ì—î IP ì£¼ì†œëŸ¼ ì•ì❖~í•©ëœ^ëœ.

• ë²,,ì,, 4 â€" IPv4ëŸ¼ ì,-îš©í•~ì—î IP ì£¼ì†œëŸ¼ ì•ì❖~í•©ëœ^ëœ.

4x^ê³,, 3x^ê³,,ì—❖ì,,œ Version 6ì❖,, ì,, í❖í•œ ê²½ìš° IPv6 Address Type(IPv6 ì£¼ì†œ ìœ í•) í•,ë“œì—❖ì,,œ ì,-îš© ê°€ëšŸí•œ ì~µì...~ ìœ' í•ë,~ì—❖ ëœí•œ ë❖¼ë""î~œ ë²,,íš¼ì❖,,

5. IPv6 link-local address (FE80::) is automatically generated for every IPv6 interface.

• Link Local address (FE80::) is automatically generated for every IPv6 interface.

• IPv6 link-local address (FE80::) is automatically generated for every IPv6 interface.

5. IPv6 link-local address (FE80::) is automatically generated for every IPv6 interface.

6. Host IP Address/Name is automatically generated for every IPv6 interface.

7. Ping Interval is automatically generated for every IPv6 interface.

• User Default address is automatically generated for every IPv6 interface.

• IPv6 link-local address (FE80::) is automatically generated for every IPv6 interface.

8. Number of Ping (FE80::) is automatically generated for every IPv6 interface.

• User Default address is automatically generated for every IPv6 interface.

• IPv6 link-local address (FE80::) is automatically generated for every IPv6 interface.

9. Activate Ping (Ping) is automatically generated for every IPv6 interface.

Ping is automatically generated for every IPv6 interface.

• Number of Sent Packets is automatically generated for every IPv6 interface.

• Number of Received Packets is automatically generated for every IPv6 interface.

• Packet Lost is automatically generated for every IPv6 interface.

• Maximum Round Trip Time is automatically generated for every IPv6 interface.

• Maximum Round Trip Time is automatically generated for every IPv6 interface.

• Maximum Round Trip Time is automatically generated for every IPv6 interface.

· Status â€” ping í...ŒìŠıŠ,ì~ ê^{2°}ê³¼ž...ë^ë<ռ.

이 번역에 관하여

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