



pac events

ONTAP 9.15.1 EMS reference

NetApp
June 10, 2024

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pac events

pac.access events

pac.access

Severity

INFORMATIONAL

Description

This message occurs when the access is denied or unsuccessful for the specified source host, destination host, and network interface combination.

Corrective Action

If you want to provide access, then modify 'options.(protocol).access' to allow access.

Syslog Message

%s: %s from if = %s, source IP = %s, destination IP = %s. Check options %s.access, if desired.

Parameters

protocol1 (STRING): Protocol.
status (STRING): Access status.
ifIpAdr (STRING): Interface address.
srcIpAdr (STRING): Source IP address.
dstIpAdr (STRING): Destination IP address.
protocol2 (STRING): Protocol.

pac.if events

pac.if.getName

Severity

INFORMATIONAL

Description

This message occurs when the protocol access control fails to get the interface name with the address.

Corrective Action

(None).

Syslog Message

%s: getifnamewithaddr() failed with address %s in protocol access control.

Parameters

protocol (STRING): Protocol.
ifAddr (STRING): Interface IP address in internet standard dotted notation.

pac.peer events

pac.peer.getName

Severity

INFORMATIONAL

Description

This message occurs when the protocol access control fails to get the peer name.

Corrective Action

Check Domain Name System (DNS) for possible errors.

Syslog Message

%s: getpeername() failed in protocol access control with %s.

Parameters

protocol (STRING): Protocol.

errorMessage (STRING): Internal error message indicating why the peer name could not be obtained.

pac.sock events

pac.sock.getName

Severity

INFORMATIONAL

Description

This message occurs when the protocol access control fails to get the socket name.

Corrective Action

(None).

Syslog Message

%s: getsockname() failed in protocol access control with %s.

Parameters

protocol (STRING): Protocol.

errorMessage (STRING): Internal error message indicating why the socket name could not be obtained.

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