



## **pac events**

### ONTAP EMS reference

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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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