



# **event mailhistory commands**

## **ONTAP 9.6 commands**

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# event mailhistory commands

## event mailhistory delete

(DEPRECATED)-Delete an e-mail history record

**Availability:** This command is available to *cluster* administrators at the *admin* privilege level.

### Description



This command has been deprecated. It may be removed from a future major release of Data ONTAP. Instead, use the "event notification history" command set.

The `event mailhistory delete` command deletes a record from the e-mail history.

To delete a record, you must know which node contains the record, and the record's sequence number. Use the [event mailhistory show](#) command to view this information.

### Parameters

**-node {<nodename>|local} - Node**

Use this parameter to specify the name of the node that contains the e-mail history record to delete.

**-seqnum <Sequence Number> - Sequence Number**

Use this parameter to specify the sequence number of the e-mail history record to delete.

### Examples

The following example deletes all mail-history records on node1:

```
cluster1::> event mailhistory delete -node node1 -seqnum *
```

### Related Links

- [event mailhistory show](#)

## event mailhistory show

(DEPRECATED)-Display a list of e-mail history records

**Availability:** This command is available to *cluster* administrators at the *admin* privilege level.

### Description



This command has been deprecated. It may be removed from a future release of Data ONTAP. Instead, use the "event notification history" command set.

The event `mailhistory show` command displays a list of the event notifications that have been e-mailed. The command output depends on the parameters you specify with the command. By default, the command displays basic information about all notification e-mails that were sent.

To display detailed information about a specific mail-history record, run the command with the `-seqnum` parameter.

## Parameters

**{ [-fields <fieldname>,...]**

If you specify the `-fields <fieldname>, ...` parameter, the command output also includes the specified field or fields. You can use `'-fields ?'` to display the fields to specify.

**| [-instance ] }**

If you specify the `-instance` parameter, the command displays detailed information about all fields.

**[-node {<nodename>|local}] - Node**

Selects the mail-history records that match this parameter value.

**[-seqnum <Sequence Number>] - Sequence Number**

Selects the mail-history records that match this parameter value.

**[-message-name <Message Name>] - Message Name**

Selects the mail-history records that match this parameter value.

**[-address <mail address>,...] - Mail Address**

Selects the mail-history records that match this parameter value.

**[-time <MM/DD/YYYY HH:MM:SS>] - Transmission Time**

Selects the mail-history records that match this parameter value.

**[-message <text>] - Alert Message**

Selects the mail-history records that match this parameter value (text pattern).

**[-previous-time <MM/DD/YYYY HH:MM:SS>] - Previous Transmission Time**

Selects the mail-history records that match this parameter value.

**[-num-drops-since-previous <integer>] - Number of Drops Since Previous Transmission**

Selects the mail-history records that match this parameter value (number of event drops since last transmission).

## Examples

The following example displays detailed information about the mail-history record with the sequence number 20520:

```
cluster1::> event mailhistory show -seqnum 20520
Sequence Number: 20520
  Message Name: wafl.vol.full
    Address: admin@example.com
      Time: 10/1/2008 14:06:24
        Node: node3
Previous Time: 5/31/2007 00:33:22
# Drops Since Prev: 0
  Mail Message: wafl.vol.full: file system on volume
                vol0@vserver:28558fe3-2462-11da-85ab
                -000423bacd20 is full
```

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