



## **statistics samples commands**

### ONTAP commands

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# statistics samples commands

## statistics samples delete

Delete statistics samples

**Availability:** This command is available to *cluster* and *Vserver* administrators at the *advanced* privilege level.

### Description

This command deletes samples that you created using the [statistics start](#) command.

### Parameters

**-vserver <vserver name> - Vserver (privilege: advanced)**

Selects the Vserver for which you want to delete the sample. The default Vserver is admin Vserver.

**-sample-id <text> - Sample Identifier (privilege: advanced)**

Specifies the sample that you want to delete. This is a required parameter.

### Examples

The following example deletes the sample "smpl\_1":

```
cluster1::*> statistics samples delete -sample-id smpl_1
```

### Related Links

- [statistics start](#)

## statistics samples show

Display statistics samples

**Availability:** This command is available to *cluster* and *Vserver* administrators at the *advanced* privilege level.

### Description

This command displays information about the samples that you created using the [statistics start](#) command.

### 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.

### **[ -describe ] (privilege: advanced) }**

Displays detailed information about each sample.

### **[ -vserver <vserver name> ] - Vserver (privilege: advanced)**

Selects the samples that match this parameter value. If you omit this parameter, the command displays details for all samples.

### **[ -sample-id <text> ] - Sample Identifier (privilege: advanced)**

Selects the samples that match this parameter value. If you do not specify this parameter, the command will display information about all the samples in the cluster.

## **Examples**

The following example displays information for sample "smpl\_1":

```
cluster1::*> statistics samples show -sample-id smpl_1
Vserver          Sample ID          Start Time      Stop Time      Status
-----
cluster-d1       smpl_1              09/13 18:06:46 -      Ready
```

The following example displays detailed information for sample "smpl\_1":

```
cluster1::*> statistics samples show -sample-id smpl_1 -describe
Vserver: vs1
Sample ID: smpl_1
Object: processor
Instance: -
Counter: -
Start Time: 09/13 18:06:46
Stop Time: -
Status: Ready      - -
Privilege: admin
```

## **Related Links**

- [statistics start](#)

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