



# **volume activity-tracking commands**

ONTAP 9.15.1 commands

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# volume activity-tracking commands

## volume activity-tracking off

Disable activity tracking for a volume

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

### Description

The `volume activity-tracking off` command disables volume activity tracking on a volume.

### Parameters

**-vserver <vserver name> - Vserver Name**

This specifies the Vserver in which the volume is located.

**-volume <volume name> - Volume Name**

This specifies the name of the volume on which volume activity tracking is being disabled.

**[-foreground <true>] - Run Operation in the Foreground**

If true, the command doesn't complete until the volume activity tracking state is *off*. If false, the command returns immediately, and the volume activity tracking state can be tracked using the [volume activity-tracking show](#) command.

### Examples

The following examples disable volume activity tracking on a volume.

```
cluster::*> volume activity-tracking off -vserver vs1 -volume fv1
```

```
cluster::*> volume activity-tracking off -vserver vs1 -volume fg1
```

### Related Links

- [volume activity-tracking show](#)

## volume activity-tracking on

Enable activity tracking for a volume

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

## Description

The `volume activity-tracking on` command enables volume activity tracking on a volume.

## Parameters

### `-vserver <vserver name>` - Vserver Name

This specifies the Vserver in which the volume is located.

### `-volume <volume name>` - Volume Name

This specifies the name of the volume on which volume activity tracking is being enabled.

### `[-foreground <true>]` - Run Operation in the Foreground

If `true`, the command doesn't complete until the volume activity tracking `state` is `on`. If `false`, the command returns immediately, and the volume activity tracking `state` can be tracked using the [volume activity-tracking show](#) command.

## Examples

The following examples enable volume activity tracking on a volume.

```
cluster::*> volume activity-tracking on -vserver vs1 -volume fv1
```

```
cluster::*> volume activity-tracking on -vserver vs1 -volume fg1
```

## Related Links

- [volume activity-tracking show](#)

# volume activity-tracking show

Display activity tracking information

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

## Description

The `volume activity-tracking show` command displays the volume activity tracking information for a volume. By default, the command displays the following information:

- Vserver name
- Volume name
- Activity tracking state

## 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.

**[-vserver <vserver name>] - Vserver Name**

If this parameter and the `-volume` parameter are specified, the command displays volume activity tracking information about the specified volume. If this parameter is specified by itself, the command displays information about volumes on the specified Vserver.

**[-volume <volume name>] - Volume Name**

If this parameter and the `-vserver` parameter are specified, the command displays volume activity tracking information about the specified volume. If this parameter is specified by itself, the command displays information about all volumes matching the specified name.

**[-state <Activity Tracking State>] - State**

If this parameter is specified, the command displays information only about the volume or volumes that have the specified volume activity tracking state.

## Examples

The following examples display the volume activity tracking information for a volume.

```
cluster::*> volume activity-tracking show -vserver vs1 -volume fv1
Vserver Name: vs1
  Volume Name: fv1
    State: on
```

```
cluster::*> volume activity-tracking show -vserver vs1 -volume fg1
Vserver Name: vs1
  Volume Name: fg1
    State: on
```

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