



# **cluster identity commands**

## Command reference

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# cluster identity commands

## cluster identity modify

Modify the cluster's attributes

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

### Description

The `cluster identity modify` command changes a cluster's identity information.

### Parameters

#### **[-name <Cluster name>] - Cluster Name**

Use this parameter to specify a new name for the cluster.

- The name must contain only the following characters: A-Z, a-z, 0-9, "-" or "\_".
- The first character must be one of the following characters: A-Z or a-z.
- The last character must be one of the following characters: A-Z, a-z or 0-9.
- The maximum supported length is 44 characters.
- The system reserves the following names: "all", "cluster", "local" and "localhost".

#### **[-location <text>] - Cluster Location**

Use this parameter to specify the physical location of the cluster. For example, "Lab 5".

#### **[-contact <text>] - Cluster Contact**

Use this parameter to specify contact information for the cluster, such as a name or e-mail address.

### Examples

The following example renames the current cluster to *cluster2*:

```
cluster1::> cluster identity modify -name cluster2
```

## cluster identity show

Display the cluster's attributes including Name, Serial Number, Cluster UUID, Location and Contact

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

### Description

The `cluster identity show` command displays the identity information of the cluster.

## Examples

The following example displays the cluster's UUID, name, serial number, location, and contact information:

```
cluster1::> cluster identity show
Cluster UUID: 1cd8a442-86d1-11e0-aelc-123478563412
      Cluster Name: cluster1
Cluster Serial Number: 1-80-123456
      Cluster Location: Lab2
      Cluster Contact: jsmith@example.com

cluster1::>
```

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