# Table of Contents

cluster identity commands ......................................................... 1
  cluster identity modify .......................................................... 1
  cluster identity show ............................................................. 1
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-ae1c-123478563412
    Cluster Name: cluster1
Cluster Serial Number: 1-80-123456
    Cluster Location: Lab2
    Cluster Contact: jsmith@example.com
```

cluster1::>